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Crash Investigation Sampling System 2019 Data Manual



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16. Abstract The Crash Investigation Sampling System provides a comprehensive national traffic crash database. Data collection is accomplished at 32 geographical sites, called Primary Sampling Units. This manual contains the weighted and unweighted frequency distributions of the data elements in the 2019 CISS. The <i>Crash Investigation Sampling System 2019 Analytical User's Manual</i> and the <i>NHTSA Field Crash Investigation 2019 Coding and Editing Manual</i> are part of the primary documentation supporting the 2019 CISS data file.			
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CISS DATASETS SPECIFICATIONS

FILE NUMBER	FILE NAME	NUMBER OF VARIABLES	NUMBER OF OBSERVATIONS, ENTRIES, or INDEXES
1	ADAPT	10	21
2	AIRBAG	31	19,495
3	AVOID	12	30,180
4	CDC	56	6,212
5	CHILDSEAT	37	233
6	CRASH	23	2,781
7	DISTRACT	10	578
8	EDRCOLLECT	11	3,806
9	EDREVENT	23	3,134
10	EDRPOSTCRASH	14	351,973
11	EDRPRECRASH	14	246,597
12	EDRREST	37	3,124
13	EDRSUMM	15	2,072
14	EJECT	15	5,641
15	EMSCARE	19	751
16	EVENT	15	5,231
17	FIRE	11	3,806
18	FUEL	17	3,855
19	GLAZING	14	849
20	GV	105	4,982
21	ICS	62	13,317
22	INJURY	17	13,214
23	INTEGRITY	10	4,148
24	INTERIOR	32	3,529
25	INTRUSION	15	5,250
26	JKCOEFF	2	32
27	JKWGT	40	2,781
28	LOCALIZER	15	14,372
29	OCC	87	5,641
30	OCCONTACT	16	8,173
31	PRE_FHE	11	2,110
32	SEAT	28	18,707
33	SEATXBAG	11	25,178
34	TIRE	17	15,224
35	TIRE DAMAGE	11	15,847

CISS DATASETS SPECIFICATIONS

FILE NUMBER	FILE NAME	NUMBER OF VARIABLES	NUMBER OF OBSERVATIONS, ENTRIES, or INDEXES
36	TIREPLAC	24	3,806
37	VEHMEAS	37	3,873
38	VEHSPEC	23	4,777
39	VINDERIVED	102	4,908

***CISS SAS DATASETS: ADAPT
ADAPT (VARIABLES SPECIFICATIONS)***

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
7	ADAPT	ADAPTIVE EQUIPMENT	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
8	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
9	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
10	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: ADAPT
VARIABLE: ADAPT (ADAPTIVE EQUIPMENT)

ADAPT (Attribute Code)	ADAPT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Hand controls for braking/acceleration	2	9.5	542	5.9
2	Steering control devices (attached to OEM steering wheel)	2	9.5	542	5.9
3	Steering knob attached to steering wheel	2	9.5	542	5.9
7	Wheelchair tie-downs	3	14.3	247	2.7
8	Modifications to seat belts (specify)	2	9.5	853	9.3
9	Additional or relocated switches (specify)	2	9.5	542	5.9
12	Pedal extender	1	4.8	4,255	46.2
19	Unknown type of adaptive device	1	4.8	71	0.8
98	Other adaptive device (specify)	6	28.6	1,623	17.6
Total	.	21	100.0	9,216	100.0

CISS SAS DATASETS: ADAPT
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

CASEID (Attribute Code)	CASEID (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
12535	12535	2	9.5	769	8.3
12721	12721	1	4.8	205	2.2
13748	13748	2	9.5	254	2.8
13749	13749	2	9.5	100	1.1
13943	13943	5	23.8	2,357	25.6
14275	14275	7	33.3	494	5.4
14669	14669	1	4.8	4,255	46.2
15267	15267	1	4.8	783	8.5
Total	.	21	100.0	9,216	100.0

CISS SAS DATASETS: ADAPT
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2	9.5	769	8.3
7	7	1	4.8	205	2.2
33	33	5	23.8	2,357	25.6
49	49	2	9.5	254	2.8
50	50	2	9.5	100	1.1
63	63	1	4.8	783	8.5
77	77	1	4.8	4,255	46.2
79	79	7	33.3	494	5.4
Total	.	21	100.0	9,216	100.0

CISS SAS DATASETS: ADAPT
VARIABLE: CASENUMBER (CASE NUMBER)

CASENUMBER (Attribute Code)	CASENUMBER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1-22-2019-049-09	1-22-2019-049-09	2	9.5	254	2.8
1-22-2019-050-03	1-22-2019-050-03	2	9.5	100	1.1
1-27-2019-033-04	1-27-2019-033-04	5	23.8	2,357	25.6
1-30-2019-077-04	1-30-2019-077-04	1	4.8	4,255	46.2
1-32-2019-079-02	1-32-2019-079-02	7	33.3	494	5.4
1-66-2019-001-10	1-66-2019-001-10	2	9.5	769	8.3
1-66-2019-007-07	1-66-2019-007-07	1	4.8	205	2.2
1-66-2019-063-04	1-66-2019-063-04	1	4.8	783	8.5
Total		21	100.0	9,216	100.0

CISS SAS DATASETS: ADAPT
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: ADAPT
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	2	7	33.3	494	5.4
3	3	2	9.5	100	1.1
4	4	7	33.3	7,394	80.2
7	7	1	4.8	205	2.2
9	9	2	9.5	254	2.8
10	10	2	9.5	769	8.3
Total	.	21	100.0	9,216	100.0

CISS SAS DATASETS: ADAPT
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
22	22	4	19.0	353	3.8
27	27	5	23.8	2,357	25.6
30	30	1	4.8	4,255	46.2
32	32	7	33.3	494	5.4
66	66	4	19.0	1,757	19.1
Total	.	21	100.0	9,216	100.0

CISS SAS DATASETS: ADAPT
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
3	3	5	23.8	2,357	25.6
6	6	4	19.0	1,757	19.1
7	7	7	33.3	494	5.4
10	10	1	4.8	4,255	46.2
12	12	4	19.0	353	3.8
Total	.	21	100.0	9,216	100.0

CISS SAS DATASETS: ADAPT
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	17	81.0	8,527	92.5
2	2	4	19.0	689	7.5
Total	.	21	100.0	9,216	100.0

CISS SAS DATASETS: ADAPT
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	21	100.0	9,216	100.0
Total	.	21	100.0	9,216	100.0

CISS SAS DATASETS: AIRBAG
AIRBAG (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
15	BAGDAMAGE	AIR BAG DAMAGE	Numeric
16	BAGDAMSOURCE	AIR BAG DAMAGE SOURCE	Numeric
11	BAGDEPLOY	AIR BAG DEPLOYMENT	Numeric
25	BAGDVBES	AIR BAG DELTA V - BARRIER EQUIV SPEED	Numeric
23	BAGDVENERGY	AIR BAG DELTA V - ENERGY	Numeric
26	BAGDVEST	AIR BAG DELTA V - ESTIMATE	Numeric
22	BAGDVLAT	AIR BAG DELTA V - LATERAL	Numeric
21	BAGDVLONG	AIR BAG DELTA V - LONGITUDINAL	Numeric
27	BAGDVRANK	AIR BAG DELTA V - RANK	Numeric
24	BAGDVSPEED	AIR BAG DELTA V - IMPACT SPEED	Numeric
20	BAGDVTOTAL	AIR BAG DELTA V - TOTAL	Numeric
14	BAGFLAPSDAM	AIR BAG FLAP DAMAGE	Numeric
13	BAGFLAPSOPEN	AIR BAG FLAPS OPEN AT TEAR POINTS	Numeric
8	BAGLOCATION	AIR BAG LOCATION	Numeric
12	BAGMALFUNCTION	AIR BAG MALFUNCTION	Numeric
7	BAGNO	AIR BAG NUMBER	Numeric
9	BAGSTATUS	AIR BAG STATUS	Numeric
10	BAGTYPE	AIR BAG TYPE	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
29	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
28	CDCFORDEPLOY	CDC FOR DEPLOYMENT IMPACT	Numeric
19	DEPLOYEVENT	AIR BAG DEPLOYMENT EVENT	Numeric
17	PREVCRASH	VEHICLE IN PREVIOUS CRASHES	Numeric
18	PRIORMAINT	PRIOR MAINTENANCE OR SERVICE	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
30	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
31	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGDAMAGE (AIR BAG DAMAGE)

BAGDAMAGE (Attribute Code)	BAGDAMAGE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not damaged	4,643	23.8	2,881,551	17.6
2	Cut	15	0.1	2,758	0.0
3	Torn	24	0.1	5,805	0.0
4	Holed	7	0.0	3,579	0.0
5	Burned	11	0.1	4,372	0.0
6	Abraded	5	0.0	467	0.0
8	Other damage (specify)	8	0.0	998	0.0
9	Damaged, details unknown	8	0.0	921	0.0
60	Air Bag did not deploy	13,281	68.1	12,561,426	76.8
69	Unknown if Air Bag deployed	224	1.1	167,619	1.0
70	No Air Bag available for this crash (disconnected/not reinstalled)	19	0.1	11,064	0.1
79	Unknown status if Air Bag available for this crash	384	2.0	290,792	1.8
97	Post crash damage	486	2.5	210,702	1.3
99	Deployed, unknown if damaged	380	1.9	206,774	1.3
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGDAMSOURCE (AIR BAG DAMAGE SOURCE)

BAGDAMSOURCE (Attribute Code)	BAGDAMSOURCE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Object worn by occupant (specify)	2	0.0	155	0.0
4	Cover flaps	1	0.0	488	0.0
5	Fire in vehicle	6	0.0	1,725	0.0
7	Glazing	14	0.1	2,452	0.0
8	Other damage source (specify)	17	0.1	8,223	0.1
9	Damaged unknown source	31	0.2	4,826	0.0
50	Air Bag Not Damaged	4,645	23.8	2,882,132	17.6
59	Deployed, unknown of damaged	381	2.0	207,095	1.3
60	Air Bag did not deploy	13,279	68.1	12,560,846	76.8
69	Unknown if Air Bag deployed	224	1.1	167,619	1.0
70	No Air Bag available for this crash (disconnected/not reinstalled)	19	0.1	11,064	0.1
79	Unknown status if Air Bag available for this crash	388	2.0	291,049	1.8
97	Post crash damage	488	2.5	211,153	1.3
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGDEPLOY (AIR BAG DEPLOYMENT)

BAGDEPLOY (Attribute Code)	BAGDEPLOY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Deployed during crash (as a result of impact)	5,561	28.5	3,307,810	20.2
3	Deployed, details unknown	31	0.2	18,887	0.1
4	Non-collision deployment	2	0.0	314	0.0
7	Not deployed	13,277	68.1	12,559,104	76.8
70	No air bag available for this crash (disconnected/not reinstalled)	19	0.1	11,064	0.1
79	Unknown status if air bag available for this crash	382	2.0	284,475	1.7
99	Unknown if Deployed	223	1.1	167,175	1.0
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGDVBES (AIR BAG DELTA V - BARRIER EQUIV SPEED)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable BAGDVBES)

BAGDVBES (Attribute Code)	BAGDVBES (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	18	0.1	16,259	0.1
5	5	9	0.0	3,624	0.0
6	6	37	0.2	52,228	0.3
7	7	38	0.2	42,185	0.3
8	8	56	0.3	34,913	0.2
9	9	56	0.3	40,618	0.2
10	10	72	0.4	81,084	0.5
11	11	88	0.5	55,222	0.3
12	12	180	0.9	125,335	0.8
13	13	189	1.0	100,383	0.6
14	14	155	0.8	170,033	1.0
15	15	161	0.8	119,443	0.7
16	16	134	0.7	92,824	0.6
17	17	137	0.7	107,211	0.7
18	18	93	0.5	35,386	0.2
19	19	113	0.6	59,758	0.4
20	20	105	0.5	59,935	0.4
21	21	85	0.4	39,450	0.2
22	22	92	0.5	31,763	0.2
23	23	84	0.4	54,205	0.3
24	24	89	0.5	86,367	0.5
25	25	99	0.5	57,160	0.3
Missing	.	15,345	78.7	13,815,493	84.5
Unknown	Unknown	929	4.8	507,174	3.1
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGDVENERGY (AIR BAG DELTA V - ENERGY)

NOTE

Table for BAGDVENERGY is excluded due to large amount of levels in the element.

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGDVEST (AIR BAG DELTA V - ESTIMATE)

BAGDVEST (Attribute Code)	BAGDVEST (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Reconstruction Delta V coded	2,670	13.7	1,719,182	10.5
1	Less than 10 kmph	27	0.1	29,440	0.2
2	10 kmph < 25 kmph	361	1.9	214,873	1.3
3	25 kmph < 40 kmph	155	0.8	92,607	0.6
4	40 kmph < 55 kmph	40	0.2	14,042	0.1
5	>= 55 kmph	28	0.1	5,714	0.0
6	Minor	248	1.3	147,672	0.9
7	Moderate	438	2.2	224,813	1.4
8	Severe	130	0.7	42,551	0.3
9	Unknown	53	0.3	42,441	0.3
Missing	.	15,345	78.7	13,815,493	84.5
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGDVLAT (AIR BAG DELTA V - LATERAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable BAGDVLAT)

BAGDVLAT (Attribute Code)	BAGDVLAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-86	-86	1	0.0	105	0.0
-65	-65	1	0.0	32	0.0
-49	-49	1	0.0	761	0.0
-43	-43	3	0.0	2,608	0.0
-38	-38	1	0.0	103	0.0
-37	-37	4	0.0	245	0.0
-35	-35	8	0.0	587	0.0
-33	-33	2	0.0	715	0.0
-32	-32	3	0.0	1,794	0.0
-30	-30	3	0.0	1,247	0.0
-29	-29	10	0.1	3,130	0.0
-27	-27	6	0.0	8,720	0.1
-26	-26	9	0.0	1,882	0.0
-25	-25	3	0.0	1,306	0.0
-24	-24	7	0.0	818	0.0
-23	-23	8	0.0	1,339	0.0
-22	-22	6	0.0	1,267	0.0
-21	-21	3	0.0	4,335	0.0
-20	-20	8	0.0	8,650	0.1
-19	-19	20	0.1	25,098	0.2
-18	-18	28	0.1	14,294	0.1
-17	-17	42	0.2	9,444	0.1
Missing	.	15,345	78.7	13,815,493	84.5
Unknown	Unknown	1,480	7.6	814,153	5.0
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGDVLONG (AIR BAG DELTA V - LONGITUDINAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable BAGDVLONG)

BAGDVLONG (Attribute Code)	BAGDVLONG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-134	-134	4	0.0	1,602	0.0
-122	-122	2	0.0	51	0.0
-115	-115	2	0.0	234	0.0
-101	-101	6	0.0	695	0.0
-98	-98	3	0.0	1,754	0.0
-96	-96	1	0.0	48	0.0
-95	-95	4	0.0	1,396	0.0
-94	-94	1	0.0	114	0.0
-83	-83	2	0.0	808	0.0
-80	-80	4	0.0	998	0.0
-76	-76	3	0.0	1,082	0.0
-72	-72	3	0.0	81	0.0
-71	-71	7	0.0	140	0.0
-70	-70	3	0.0	58	0.0
-69	-69	6	0.0	259	0.0
-68	-68	7	0.0	1,277	0.0
-67	-67	9	0.0	762	0.0
-66	-66	4	0.0	124	0.0
-65	-65	4	0.0	954	0.0
-64	-64	1	0.0	11	0.0
-63	-63	2	0.0	682	0.0
-62	-62	2	0.0	698	0.0
Missing	.	15,345	78.7	13,815,493	84.5
Unknown	Unknown	1,480	7.6	814,153	5.0
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGDVRANK (AIR BAG DELTA V - RANK)

BAGDVRANK (Attribute Code)	BAGDVRANK (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Highest Delta V	3,856	19.8	2,315,453	14.2
2	Second Highest Delta V	264	1.4	209,117	1.3
8	Other Delta V	30	0.2	8,766	0.1
Missing	.	15,345	78.7	13,815,493	84.5
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGDVSPEED (AIR BAG DELTA V - IMPACT SPEED)

BAGDVSPEED (Attribute Code)	BAGDVSPEED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
46	46	5	0.0	130	0.0
58	58	1	0.0	26	0.0
998	Damage and Trajectory run not made	2,664	13.7	1,719,027	10.5
Missing	.	15,345	78.7	13,815,493	84.5
Unknown	Unknown	1,480	7.6	814,153	5.0
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGDVTOTAL (AIR BAG DELTA V - TOTAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable BAGDVTOTAL)

BAGDVTOTAL (Attribute Code)	BAGDVTOTAL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	10	0.1	13,991	0.1
5	5	18	0.1	33,603	0.2
6	6	19	0.1	10,768	0.1
7	7	20	0.1	14,379	0.1
8	8	24	0.1	20,346	0.1
9	9	46	0.2	14,154	0.1
10	10	65	0.3	67,254	0.4
11	11	54	0.3	59,793	0.4
12	12	78	0.4	54,794	0.3
13	13	145	0.7	73,904	0.5
14	14	117	0.6	128,992	0.8
15	15	143	0.7	75,601	0.5
16	16	96	0.5	85,301	0.5
17	17	124	0.6	94,728	0.6
18	18	91	0.5	97,178	0.6
19	19	92	0.5	38,834	0.2
20	20	94	0.5	77,861	0.5
21	21	101	0.5	85,857	0.5
22	22	56	0.3	25,053	0.2
23	23	86	0.4	40,394	0.2
24	24	62	0.3	66,504	0.4
25	25	83	0.4	94,750	0.6
Missing	.	15,345	78.7	13,815,493	84.5
Unknown	Unknown	1,480	7.6	814,153	5.0
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGFLAPSDAM (AIR BAG FLAP DAMAGE)

BAGFLAPSDAM (Attribute Code)	BAGFLAPSDAM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	5,175	26.5	3,113,286	19.0
1	Yes (specify)	41	0.2	14,237	0.1
60	Not Deploy	13,277	68.1	12,559,104	76.8
69	Unknown if deployed	224	1.1	167,779	1.0
70	No Air Bag available for this crash	19	0.1	11,064	0.1
79	Unknown if Air Bag available for this crash	384	2.0	290,818	1.8
99	Unknown if flaps damaged	375	1.9	192,541	1.2
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGFLAPSOPEN (AIR BAG FLAPS OPEN AT TEAR POINTS)

BAGFLAPSOPEN (Attribute Code)	BAGFLAPSOPEN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	10	0.1	3,774	0.0
1	Yes	5,220	26.8	3,132,193	19.2
60	Air Bag did not deploy	13,277	68.1	12,559,104	76.8
69	Unknown if Air Bag deployed	223	1.1	167,175	1.0
70	No Air Bag available for this crash (disconnected/not reinstalled)	19	0.1	11,064	0.1
79	Unknown status if Air Bag available for this crash	382	2.0	284,475	1.7
99	Unknown flaps/seams opened at tear points	364	1.9	191,043	1.2
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGLOCATION (AIR BAG LOCATION)

BAGLOCATION (Attribute Code)	BAGLOCATION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Steering Wheel Hub	3,621	18.6	3,332,720	20.4
2	Top Instrument Panel	2,639	13.5	2,404,474	14.7
3	Mid Instrument Panel	843	4.3	742,755	4.5
4	Bottom Instrument Panel	1,191	6.1	757,296	4.6
5	Seat Back (Outboard)	5,655	29.0	4,559,537	27.9
6	Seat Back (Inboard)	30	0.2	25,120	0.2
7	Door/Panel	54	0.3	111,908	0.7
8	Roof Side Rail	5,329	27.3	4,336,095	26.5
9	Seat Belt	16	0.1	5,809	0.0
98	Other (specify)	73	0.4	33,838	0.2
99	Unknown	44	0.2	39,278	0.2
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGMALFUNCTION (AIR BAG MALFUNCTION)

BAGMALFUNCTION (Attribute Code)	BAGMALFUNCTION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	18,141	93.1	15,419,951	94.3
1	Yes (specify)	77	0.4	56,012	0.3
70	No Air Bag available for this crash (disconnected/not reinstalled)	19	0.1	11,064	0.1
79	Unknown status if Air Bag available for this crash	382	2.0	284,475	1.7
99	Unknown	876	4.5	577,326	3.5
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGNO (AIR BAG NUMBER)

BAGNO (Attribute Code)	BAGNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,648	18.7	3,363,423	20.6
2	2	3,552	18.2	3,240,376	19.8
3	3	2,846	14.6	2,377,414	14.5
4	4	2,808	14.4	2,336,393	14.3
5	5	2,541	13.0	2,020,381	12.4
6	6	2,526	13.0	2,011,580	12.3
7	7	874	4.5	557,476	3.4
8	8	415	2.1	272,582	1.7
9	9	156	0.8	94,852	0.6
10	10	127	0.7	73,425	0.4
11	11	1	0.0	463	0.0
12	12	1	0.0	463	0.0
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGSTATUS (AIR BAG STATUS)

BAGSTATUS (Attribute Code)	BAGSTATUS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Air Bag available	19,094	97.9	16,053,288	98.2
2	Air Bag disconnected (specify):	7	0.0	4,854	0.0
3	Air Bag not reinstalled	12	0.1	6,210	0.0
9	Unknown status if available for this crash	382	2.0	284,475	1.7
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: BAGTYPE (AIR BAG TYPE)

BAGTYPE (Attribute Code)	BAGTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Original manufacturer install	9,938	51.0	7,944,358	48.6
2	Replacement Air Bag	106	0.5	134,526	0.8
70	No Air Bag available for this crash (disconnected/not reinstalled)	19	0.1	11,064	0.1
79	Unknown status if Air Bag available for this crash	382	2.0	284,475	1.7
99	Unknown Type	9,050	46.4	7,974,405	48.8
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: AIRBAG
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	165	0.8	93,519	0.6
2	2	206	1.1	157,672	1.0
3	3	208	1.1	184,514	1.1
4	4	194	1.0	130,371	0.8
5	5	154	0.8	208,328	1.3
6	6	216	1.1	199,686	1.2
7	7	186	1.0	71,892	0.4
8	8	179	0.9	93,194	0.6
9	9	247	1.3	131,532	0.8
10	10	179	0.9	134,182	0.8
11	11	160	0.8	82,030	0.5
12	12	152	0.8	100,507	0.6
13	13	195	1.0	68,343	0.4
14	14	204	1.0	85,242	0.5
15	15	164	0.8	143,442	0.9
16	16	215	1.1	160,357	1.0
17	17	160	0.8	73,110	0.4
18	18	179	0.9	126,176	0.8
19	19	195	1.0	274,174	1.7
20	20	222	1.1	188,601	1.2
21	21	146	0.7	191,603	1.2
22	22	182	0.9	81,393	0.5
161	161	8	0.0	16,155	0.1
162	162	6	0.0	2,803	0.0
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: AIRBAG
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: AIRBAG
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	699	3.6	84,917	0.5
2	2	2,879	14.8	223,903	1.4
3	3	4,891	25.1	2,724,519	16.7
4	4	3,119	16.0	4,528,176	27.7
5	5	1,278	6.6	147,615	0.9
6	6	2,752	14.1	1,715,931	10.5
7	7	1,840	9.4	3,260,214	19.9
8	8	537	2.8	173,415	1.1
9	9	1,027	5.3	1,425,725	8.7
10	10	473	2.4	2,064,412	12.6
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: CDCFORDEPLOY (CDC FOR DEPLOYMENT IMPACT)

CDCFORDEPLOY (Attribute Code)	CDCFORDEPLOY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Highest Delta V	3,856	19.8	2,315,453	14.2
2	Second highest Delta V	264	1.4	209,117	1.3
3	Other Delta V (specify)	30	0.2	8,766	0.1
60	Air Bag did not deploy	7,523	38.6	7,386,073	45.2
69	Unknown if Air Bag deployed	169	0.9	129,774	0.8
70	No Air Bag available for this crash (disconnected/not reinstalled)	10	0.1	8,258	0.1
79	Unknown status if Air Bag available for this crash	311	1.6	246,254	1.5
99	Deployed, unknown event	328	1.7	110,275	0.7
Missing	.	7,004	35.9	5,934,859	36.3
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: DEPLOYEVENT (AIR BAG DEPLOYMENT EVENT)

DEPLOYEVENT (Attribute Code)	DEPLOYEVENT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,418	17.5	2,136,032	13.1
2	2	458	2.3	262,590	1.6
3	3	188	1.0	104,185	0.6
4	4	41	0.2	16,314	0.1
5	5	26	0.1	9,420	0.1
6	6	13	0.1	1,784	0.0
9	9	5	0.0	2,783	0.0
10	10	1	0.0	227	0.0
60	Air Bag did not deploy	7,523	38.6	7,386,073	45.2
69	Unknown if Air Bag deployed	169	0.9	129,774	0.8
70	No Air Bag available for this crash (disconnected/not reinstalled)	10	0.1	8,258	0.1
79	Unknown status if Air Bag available for this crash	311	1.6	246,254	1.5
99	Deployed, unknown event	328	1.7	110,275	0.7
Missing	.	7,004	35.9	5,934,859	36.3
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: PREVCRASH (VEHICLE IN PREVIOUS CRASHES)

PREVCRASH (Attribute Code)	PREVCRASH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No previous crashes	5,828	29.9	4,543,976	27.8
2	Previous crash(es) without deployment(s)	1,086	5.6	851,610	5.2
3	One previous crash with deployment	22	0.1	16,732	0.1
4	More than one previous crash with at least one deployment	5	0.0	737	0.0
8	Previous crashes, unknown deployment status	218	1.1	184,200	1.1
9	Unknown	5,332	27.4	4,816,713	29.5
Missing	.	7,004	35.9	5,934,859	36.3
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: PRIORMAINT (PRIOR MAINTENANCE OR SERVICE)

PRIORMAINT (Attribute Code)	PRIORMAINT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No prior maintenance	6,499	33.3	5,115,537	31.3
2	Yes, prior maintenance (specify)	155	0.8	126,986	0.8
9	Unknown	5,837	29.9	5,171,446	31.6
Missing	.	7,004	35.9	5,934,859	36.3
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	540	2.8	136,239	0.8
11	11	977	5.0	1,722,047	10.5
12	12	404	2.1	636,872	3.9
13	13	492	2.5	1,062,657	6.5
14	14	520	2.7	1,591,362	9.7
15	15	383	2.0	132,902	0.8
16	16	734	3.8	581,677	3.6
17	17	1,100	5.6	522,728	3.2
18	18	532	2.7	420,143	2.6
19	19	597	3.1	373,171	2.3
20	20	248	1.3	269,374	1.6
21	21	838	4.3	375,695	2.3
22	22	513	2.6	155,789	1.0
23	23	242	1.2	294,452	1.8
24	24	1,198	6.1	891,918	5.5
25	25	524	2.7	360,455	2.2
26	26	1,089	5.6	932,795	5.7
27	27	597	3.1	112,596	0.7
28	28	403	2.1	110,048	0.7
29	29	1,021	5.2	300,848	1.8
30	30	727	3.7	964,767	5.9
31	31	338	1.7	154,958	0.9
76	76	313	1.6	22,273	0.1
77	77	1,069	5.5	1,159,375	7.1
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,581	8.1	1,024,821	6.3
2	2	1,545	7.9	661,303	4.0
3	3	1,771	9.1	315,669	1.9
4	4	1,640	8.4	658,967	4.0
5	5	976	5.0	876,129	5.4
6	6	1,662	8.5	876,242	5.4
7	7	1,594	8.2	3,147,657	19.3
8	8	1,497	7.7	3,313,409	20.3
9	9	2,242	11.5	2,237,695	13.7
10	10	1,816	9.3	1,897,562	11.6
11	11	1,086	5.6	645,068	3.9
12	12	2,085	10.7	694,306	4.2
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	12,141	62.3	10,035,535	61.4
2	2	6,615	33.9	5,855,580	35.8
3	3	610	3.1	353,129	2.2
4	4	94	0.5	60,586	0.4
5	5	35	0.2	43,998	0.3
Total	.	19,495	100.0	16,348,828	100.0

CISS SAS DATASETS: AIRBAG
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	19,495	100.0	16,348,828	100.0
Total	.	19,495	100.0	16,348,828	100.0

**CISS SAS DATASETS: AVOID
AVOID (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
9	ACTIVATE	EQUIPMENT ACTIVATED	Numeric
8	AVAIL	EQUIPMENT AVAILABLE	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
10	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
7	EQUIP	AVOIDANCE EQUIPMENT	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
11	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
12	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: AVOID
VARIABLE: ACTIVATE (EQUIPMENT ACTIVATED)

ACTIVATE (Attribute Code)	ACTIVATE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Yes	1,102	3.7	792,275	3.4
2	No	3,157	10.5	2,305,443	9.9
3	No (Disabled)	170	0.6	123,634	0.5
8	NA	23,410	77.6	18,505,128	79.3
9	Unk	2,341	7.8	1,615,984	6.9
Total	.	30,180	100.0	23,342,465	100.0

CISS SAS DATASETS: AVOID
VARIABLE: AVAIL (EQUIPMENT AVAILABLE)

AVAIL (Attribute Code)	AVAIL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	20,920	69.3	16,653,996	71.3
1	Yes	6,770	22.4	4,837,336	20.7
9	Unk	2,490	8.3	1,851,132	7.9
Total	.	30,180	100.0	23,342,465	100.0

CISS SAS DATASETS: AVOID
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: AVOID
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	216	0.7	111,153	0.5
2	2	276	0.9	218,642	0.9
3	3	324	1.1	351,564	1.5
4	4	324	1.1	266,413	1.1
5	5	228	0.8	533,095	2.3
6	6	348	1.2	104,177	0.4
7	7	288	1.0	120,446	0.5
8	8	312	1.0	159,368	0.7
9	9	396	1.3	203,838	0.9
10	10	288	1.0	138,850	0.6
11	11	240	0.8	121,057	0.5
12	12	264	0.9	171,747	0.7
13	13	312	1.0	114,332	0.5
14	14	324	1.1	150,468	0.6
15	15	240	0.8	131,371	0.6
16	16	264	0.9	168,020	0.7
17	17	252	0.8	99,252	0.4
18	18	204	0.7	175,331	0.8
19	19	312	1.0	312,593	1.3
20	20	372	1.2	170,690	0.7
21	21	252	0.8	387,405	1.7
22	22	324	1.1	163,531	0.7
161	161	12	0.0	24,232	0.1
162	162	24	0.1	11,213	0.0
Total	.	30,180	100.0	23,342,465	100.0

CISS SAS DATASETS: AVOID
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: AVOID
VARIABLE: CASEWGT (CASE WEIGHT)*

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: AVOID
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	732	2.4	96,573	0.4
2	2	4,824	16.0	379,647	1.6
3	3	8,280	27.4	4,634,169	19.9
4	4	5,304	17.6	7,752,299	33.2
5	5	2,220	7.4	253,398	1.1
6	6	4,884	16.2	2,932,384	12.6
7	7	3,552	11.8	6,159,456	26.4
8	8	60	0.2	8,209	0.0
9	9	204	0.7	225,086	1.0
10	10	120	0.4	901,243	3.9
Total	.	30,180	100.0	23,342,465	100.0

CISS SAS DATASETS: AVOID
VARIABLE: EQUIP (AVOIDANCE EQUIPMENT)

EQUIP (Attribute Code)	EQUIP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Lane Keeping Support	2,515	8.3	1,945,205	8.3
2	Automatic Crash Notification	2,515	8.3	1,945,205	8.3
3	Blind Spot Detection	2,515	8.3	1,945,205	8.3
4	Daytime Running Lamps	2,515	8.3	1,945,205	8.3
5	Rearview Video System	2,515	8.3	1,945,205	8.3
6	Dynamic Brake Support	2,515	8.3	1,945,205	8.3
7	Pedestrian Automatic Emergency Braking	2,515	8.3	1,945,205	8.3
8	Advanced Lighting	2,515	8.3	1,945,205	8.3
9	Adaptive Cruise Control	2,515	8.3	1,945,205	8.3
10	Lane Departure Warning	2,515	8.3	1,945,205	8.3
11	Crash Imminent Braking	2,515	8.3	1,945,205	8.3
12	Forward Collision Warning	2,515	8.3	1,945,205	8.3
Total	.	30,180	100.0	23,342,465	100.0

CISS SAS DATASETS: AVOID
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	744	2.5	148,872	0.6
11	11	1,548	5.1	2,537,023	10.9
12	12	696	2.3	1,097,392	4.7
13	13	720	2.4	1,461,718	6.3
14	14	960	3.2	3,151,027	13.5
15	15	684	2.3	258,451	1.1
16	16	1,212	4.0	785,085	3.4
17	17	1,608	5.3	659,658	2.8
18	18	828	2.7	526,532	2.3
19	19	900	3.0	462,350	2.0
20	20	384	1.3	383,101	1.6
21	21	1,224	4.1	433,713	1.9
22	22	672	2.2	113,627	0.5
23	23	444	1.5	463,264	2.0
24	24	2,028	6.7	1,408,171	6.0
25	25	852	2.8	415,844	1.8
26	26	1,716	5.7	1,353,371	5.8
27	27	996	3.3	179,903	0.8
28	28	636	2.1	168,191	0.7
29	29	1,548	5.1	373,770	1.6
30	30	1,164	3.9	1,223,858	5.2
31	31	420	1.4	182,718	0.8
76	76	456	1.5	23,951	0.1
77	77	1,560	5.2	1,435,907	6.2
Total	.	30,180	100.0	23,342,465	100.0

CISS SAS DATASETS: AVOID
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,712	9.0	1,666,622	7.1
2	2	2,400	8.0	789,615	3.4
3	3	2,784	9.2	467,092	2.0
4	4	2,352	7.8	808,530	3.5
5	5	1,656	5.5	1,248,350	5.3
6	6	2,340	7.8	950,407	4.1
7	7	2,424	8.0	4,376,551	18.7
8	8	2,508	8.3	5,688,050	24.4
9	9	3,444	11.4	3,117,283	13.4
10	10	2,880	9.5	2,577,229	11.0
11	11	1,608	5.3	816,813	3.5
12	12	3,072	10.2	835,924	3.6
Total	.	30,180	100.0	23,342,465	100.0

CISS SAS DATASETS: AVOID
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	18,216	60.4	12,961,581	55.5
2	2	10,464	34.7	8,888,971	38.1
3	3	1,164	3.9	1,257,501	5.4
4	4	240	0.8	131,110	0.6
5	5	84	0.3	94,736	0.4
6	6	12	0.0	8,565	0.0
Total	.	30,180	100.0	23,342,465	100.0

CISS SAS DATASETS: AVOID
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	30,180	100.0	23,342,465	100.0
Total	.	30,180	100.0	23,342,465	100.0

CISS SAS DATASETS: CDC
CDC (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
46	C1	C1 MEASUREMENT	Numeric
47	C2	C2 MEASUREMENT	Numeric
48	C3	C3 MEASUREMENT	Numeric
49	C4	C4 MEASUREMENT	Numeric
50	C5	C5 MEASUREMENT	Numeric
51	C6	C6 MEASUREMENT	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
54	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
14	CDC	CDC	Character
18	CDCDISTRIB	CDC DAMAGE DISTRIBUTION	Character
19	CDCEXTENT	CDC DAMAGE EXTENT	Character
16	CDCLONGLAT	CDC LONGITUDINAL/LATERAL LOCATION	Character
15	CDCPLANE	CDC PLANE OF IMPACT	Character
17	CDCVERTLAT	CDC VERTICAL/LATERAL LOCATION	Character
45	CMAX	C MAX MEASUREMENT	Numeric
25	CMAXHEIGHT	C MAX HEIGHT	Numeric
39	CMAXLOCATION	CRUSH PROFILE C MAX LOCATION	Character
20	DAMAPILLAR	DAMAGE TO A PILLAR	Numeric
21	DAMBPIllAR	DAMAGE TO B PILLAR	Numeric
22	DAMCPILLAR	DAMAGE TO C PILLAR	Numeric
23	DAMOTHPILLAR	DAMAGE TO OTHER PILLAR	Numeric
43	DIRECTD	DIRECT L D	Numeric
42	DIRECTL	DIRECT L	Numeric
37	DIRECTLOCATION	CRUSH PROFILE DIRECT DAMAGE LOCATION	Character
44	DIRECTWIDTH	DIRECT DAMAGE WIDTH	Numeric
26	DOORSILLDIFF	DOOR SILL DIFFERENTIAL	Numeric
34	DVBARRIER	DELTA V BARRIER EQUIVALENT SPEED	Numeric
27	DVBASIS	DELTA V BASIS	Numeric
31	DVENERGY	DELTA V ENERGY	Numeric
35	DVESTIMATE	DELTA V ESTIMATED SEVERITY	Numeric
30	DVLAT	DELTA V LATERAL	Numeric
29	DVLONG	DELTA V LONGITUDINAL	Numeric
33	DVMOMENT	DELTA V MOMENT ARM	Numeric

CISS SAS DATASETS: CDC
CDC (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
36	DVRANK	DELTA V RANK	Numeric
32	DVSPEED	DELTA V IMPACT SPEED	Numeric
28	DVTOTAL	DELTA V TOTAL	Numeric
11	ENDSHIFT	END SHIFT	Numeric
7	EVENTNO	EVENT NUMBER	Numeric
40	FIELDL	FIELD L	Numeric
41	FIELDLD	FIELD L D	Numeric
38	FIELDLLOCATION	CRUSH PROFILE FIELD L LOCATION	Character
13	HEADINGANG	HEADING ANGLE AT IMPACT	Numeric
8	OBJCONT	OBJECT CONTACTED	Numeric
10	OCLOCK	OCLOCK	Numeric
12	OVERUNDER	OVERRIDE UNDERRIDE	Numeric
9	PDOF	PRINCIPLE DIRECTION OF FORCE	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
55	PSUSTRAT	PSU STRATIFICATION	Numeric
52	ROLLLAT	ROLLOVER LATERAL MEASUREMENT	Numeric
53	ROLLVERT	ROLLOVER VERTICAL MEASUREMENT	Numeric
24	SILLHEIGHT	SILL HEIGHT	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
56	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: CDC
VARIABLE: C1 (C1 MEASUREMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable C1)

C1 (Attribute Code)	C1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	1,036	16.7	983,251	18.5
1	1	264	4.2	225,579	4.3
2	2	234	3.8	215,477	4.1
3	3	189	3.0	193,273	3.6
4	4	156	2.5	183,582	3.5
5	5	126	2.0	103,829	2.0
6	6	114	1.8	102,511	1.9
7	7	99	1.6	119,676	2.3
8	8	88	1.4	88,855	1.7
9	9	61	1.0	62,034	1.2
10	10	73	1.2	80,839	1.5
11	11	42	0.7	33,457	0.6
12	12	58	0.9	51,665	1.0
13	13	51	0.8	34,789	0.7
14	14	43	0.7	62,967	1.2
15	15	45	0.7	59,192	1.1
16	16	43	0.7	20,224	0.4
17	17	38	0.6	29,274	0.6
18	18	25	0.4	22,945	0.4
19	19	30	0.5	19,147	0.4
20	20	32	0.5	39,937	0.8
21	21	17	0.3	6,776	0.1
Missing	.	346	5.6	196,636	3.7
Unknown	Unknown	2,646	42.6	2,183,488	41.2
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: C2 (C2 MEASUREMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable C2)

C2 (Attribute Code)	C2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	873	14.1	875,311	16.5
1	1	251	4.0	251,470	4.7
2	2	226	3.6	246,675	4.7
3	3	180	2.9	151,426	2.9
4	4	148	2.4	128,831	2.4
5	5	136	2.2	102,575	1.9
6	6	124	2.0	169,222	3.2
7	7	104	1.7	161,295	3.0
8	8	104	1.7	111,461	2.1
9	9	79	1.3	66,545	1.3
10	10	72	1.2	63,137	1.2
11	11	73	1.2	61,335	1.2
12	12	55	0.9	37,236	0.7
13	13	51	0.8	42,927	0.8
14	14	53	0.9	47,618	0.9
15	15	49	0.8	29,502	0.6
16	16	44	0.7	17,303	0.3
17	17	37	0.6	56,833	1.1
18	18	44	0.7	31,690	0.6
19	19	30	0.5	16,590	0.3
20	20	31	0.5	21,454	0.4
21	21	31	0.5	17,783	0.3
Missing	.	346	5.6	196,636	3.7
Unknown	Unknown	2,646	42.6	2,183,488	41.2
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: C3 (C3 MEASUREMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable C3)

C3 (Attribute Code)	C3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	608	9.8	583,399	11.0
1	1	234	3.8	228,133	4.3
2	2	177	2.8	224,476	4.2
3	3	180	2.9	156,775	3.0
4	4	154	2.5	163,436	3.1
5	5	121	1.9	137,472	2.6
6	6	116	1.9	113,403	2.1
7	7	101	1.6	117,024	2.2
8	8	88	1.4	66,830	1.3
9	9	107	1.7	126,141	2.4
10	10	90	1.4	109,326	2.1
11	11	85	1.4	69,240	1.3
12	12	78	1.3	76,591	1.4
13	13	79	1.3	82,466	1.6
14	14	62	1.0	79,051	1.5
15	15	69	1.1	66,203	1.2
16	16	53	0.9	59,952	1.1
17	17	46	0.7	26,579	0.5
18	18	59	0.9	36,277	0.7
19	19	43	0.7	51,564	1.0
20	20	48	0.8	36,128	0.7
21	21	39	0.6	12,139	0.2
Missing	.	346	5.6	196,636	3.7
Unknown	Unknown	2,646	42.6	2,183,488	41.2
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: C4 (C4 MEASUREMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable C4)

C4 (Attribute Code)	C4 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	598	9.6	580,040	10.9
1	1	223	3.6	244,265	4.6
2	2	184	3.0	181,402	3.4
3	3	162	2.6	131,917	2.5
4	4	156	2.5	139,188	2.6
5	5	137	2.2	138,253	2.6
6	6	116	1.9	100,577	1.9
7	7	102	1.6	115,565	2.2
8	8	99	1.6	140,842	2.7
9	9	97	1.6	86,640	1.6
10	10	89	1.4	80,170	1.5
11	11	84	1.4	150,917	2.8
12	12	103	1.7	88,236	1.7
13	13	69	1.1	74,196	1.4
14	14	61	1.0	80,261	1.5
15	15	47	0.8	52,911	1.0
16	16	61	1.0	29,688	0.6
17	17	58	0.9	39,457	0.7
18	18	50	0.8	39,099	0.7
19	19	41	0.7	22,375	0.4
20	20	45	0.7	15,644	0.3
21	21	40	0.6	27,027	0.5
Missing	.	346	5.6	196,636	3.7
Unknown	Unknown	2,646	42.6	2,183,488	41.2
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: C5 (C5 MEASUREMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable C5)

C5 (Attribute Code)	C5 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	841	13.5	754,060	14.2
1	1	224	3.6	219,484	4.1
2	2	221	3.6	216,863	4.1
3	3	175	2.8	238,132	4.5
4	4	151	2.4	133,023	2.5
5	5	138	2.2	102,904	1.9
6	6	103	1.7	144,281	2.7
7	7	96	1.5	100,964	1.9
8	8	100	1.6	83,310	1.6
9	9	100	1.6	72,096	1.4
10	10	87	1.4	103,892	2.0
11	11	67	1.1	73,581	1.4
12	12	63	1.0	44,147	0.8
13	13	60	1.0	47,305	0.9
14	14	60	1.0	49,085	0.9
15	15	56	0.9	58,471	1.1
16	16	58	0.9	34,101	0.6
17	17	38	0.6	21,625	0.4
18	18	46	0.7	43,001	0.8
19	19	34	0.5	13,255	0.2
20	20	28	0.5	14,182	0.3
21	21	37	0.6	63,381	1.2
Missing	.	346	5.6	196,636	3.7
Unknown	Unknown	2,646	42.6	2,183,488	41.2
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: C6 (C6 MEASUREMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable C6)

C6 (Attribute Code)	C6 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	1,037	16.7	902,606	17.0
1	1	257	4.1	226,488	4.3
2	2	197	3.2	183,752	3.5
3	3	157	2.5	150,757	2.8
4	4	145	2.3	150,082	2.8
5	5	106	1.7	131,490	2.5
6	6	100	1.6	100,982	1.9
7	7	99	1.6	108,168	2.0
8	8	85	1.4	96,068	1.8
9	9	90	1.4	94,237	1.8
10	10	78	1.3	104,435	2.0
11	11	73	1.2	49,672	0.9
12	12	68	1.1	35,699	0.7
13	13	58	0.9	43,551	0.8
14	14	42	0.7	47,035	0.9
15	15	38	0.6	41,492	0.8
16	16	44	0.7	24,504	0.5
17	17	31	0.5	49,398	0.9
18	18	47	0.8	35,358	0.7
19	19	37	0.6	42,217	0.8
20	20	30	0.5	22,563	0.4
21	21	24	0.4	30,596	0.6
Missing	.	346	5.6	196,636	3.7
Unknown	Unknown	2,646	42.6	2,183,488	41.2
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: CDC
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	59	0.9	30,689	0.6
2	2	48	0.8	26,269	0.5
3	3	57	0.9	65,075	1.2
4	4	61	1.0	36,887	0.7
5	5	56	0.9	87,375	1.6
6	6	64	1.0	52,749	1.0
7	7	53	0.9	20,651	0.4
8	8	66	1.1	28,141	0.5
9	9	63	1.0	29,535	0.6
10	10	54	0.9	37,874	0.7
11	11	62	1.0	38,724	0.7
12	12	60	1.0	34,988	0.7
13	13	68	1.1	27,997	0.5
14	14	60	1.0	34,985	0.7
15	15	62	1.0	64,093	1.2
16	16	60	1.0	41,255	0.8
17	17	52	0.8	32,212	0.6
18	18	62	1.0	41,702	0.8
19	19	68	1.1	81,160	1.5
20	20	65	1.0	66,402	1.3
21	21	71	1.1	71,315	1.3
22	22	66	1.1	25,914	0.5
161	161	1	0.0	2,019	0.0
162	162	3	0.0	1,402	0.0
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: CDC
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: CDC
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	317	5.1	34,117	0.6
2	2	859	13.8	64,633	1.2
3	3	1,289	20.8	707,195	13.3
4	4	728	11.7	1,144,663	21.6
5	5	435	7.0	48,723	0.9
6	6	862	13.9	478,717	9.0
7	7	509	8.2	877,063	16.5
8	8	350	5.6	103,185	1.9
9	9	637	10.3	792,559	14.9
10	10	226	3.6	1,051,770	19.8
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: CDC (CDC)

NOTE

Table for CDC is excluded due to large amount of levels in the element.

CISS SAS DATASETS: CDC
VARIABLE: CDCDISTRIB (CDC DAMAGE DISTRIBUTION)

CDCDISTRIB (Attribute Code)	CDCDISTRIB (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
9	Unknown	671	10.8	483,734	9.1
A	Overhanging structure	11	0.2	2,707	0.1
E	Corner	745	12.0	616,117	11.6
K	Conversion impact type	2	0.0	575	0.0
N	Narrow impact area	586	9.4	471,639	8.9
O	Rollover (includes side)	346	5.6	196,636	3.7
S	Sideswipe	318	5.1	342,025	6.5
W	Wide impact area	3,533	56.9	3,189,191	60.1
Total		6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: CDCEXTENT (CDC DAMAGE EXTENT)

CDCEXTENT (Attribute Code)	CDCEXTENT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
01	One	2,374	38.2	2,428,923	45.8
02	Two	1,392	22.4	1,183,307	22.3
03	Three	712	11.5	488,922	9.2
04	Four	187	3.0	115,667	2.2
05	Five	117	1.9	76,971	1.5
06	Six	180	2.9	109,535	2.1
07	Seven	52	0.8	16,992	0.3
08	Eight	24	0.4	11,188	0.2
09	Nine	155	2.5	126,069	2.4
99	Unknown	1,019	16.4	745,051	14.1
Total		6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: CDCLONGLAT (CDC LONGITUDINAL/LATERAL LOCATION)

CDCLONGLAT (Attribute Code)	CDCLONGLAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
9	Unknown	571	9.2	389,961	7.4
B	B Side rear - left or right	302	4.9	260,990	4.9
C	C Center - front or rear	90	1.4	82,389	1.6
D	D Distributed-side or end	1,872	30.1	1,586,647	29.9
F	F Side Front - left or right	344	5.5	318,015	6.0
L	L Left - front or rear	577	9.3	474,575	8.9
P	P Side center section - L or R	231	3.7	230,610	4.3
R	R Right - front or rear	618	9.9	516,877	9.7
Y	Y Side (F + P) or end (L + C)	822	13.2	682,515	12.9
Z	Z Side (P + B) or end (C + R)	785	12.6	760,045	14.3
Total		6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: CDCPLANE (CDC PLANE OF IMPACT)

CDCPLANE (Attribute Code)	CDCPLANE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
9	Unknown	102	1.6	101,452	1.9
B	Back/Truck Back	591	9.5	510,638	9.6
F	Front	3,294	53.0	2,806,938	52.9
L	Left Side	985	15.9	844,136	15.9
R	Right Side	844	13.6	817,328	15.4
T	Top	318	5.1	181,534	3.4
U	Undercarriage	78	1.3	40,596	0.8
Total		6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: CDCVERTLAT (CDC VERTICAL/LATERAL LOCATION)

CDCVERTLAT (Attribute Code)	CDCVERTLAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
9	9	538	8.7	387,078	7.3
A	A	464	7.5	269,728	5.1
C	C	5	0.1	2,451	0.0
D	D	278	4.5	136,228	2.6
E	E	4,384	70.6	4,090,436	77.1
G	G	28	0.5	29,124	0.5
H	H	13	0.2	11,061	0.2
L	L	208	3.3	115,568	2.2
M	M	53	0.9	25,594	0.5
R	R	19	0.3	24,590	0.5
W	W	205	3.3	184,446	3.5
Y	Y	7	0.1	5,698	0.1
Z	Z	10	0.2	20,623	0.4
Total		6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: CMAX (C MAX MEASUREMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CMAX)

CMAX (Attribute Code)	CMAX (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	114	1.8	103,579	2.0
1	1	83	1.3	70,303	1.3
2	2	111	1.8	81,596	1.5
3	3	131	2.1	139,157	2.6
4	4	141	2.3	147,419	2.8
5	5	118	1.9	104,521	2.0
6	6	128	2.1	149,197	2.8
7	7	109	1.8	117,250	2.2
8	8	104	1.7	112,259	2.1
9	9	111	1.8	117,968	2.2
10	10	110	1.8	134,775	2.5
11	11	99	1.6	116,952	2.2
12	12	100	1.6	85,303	1.6
13	13	91	1.5	88,448	1.7
14	14	90	1.4	125,085	2.4
15	15	74	1.2	108,748	2.1
16	16	74	1.2	52,355	1.0
17	17	63	1.0	41,330	0.8
18	18	92	1.5	101,842	1.9
19	19	48	0.8	23,704	0.4
20	20	73	1.2	59,321	1.1
21	21	70	1.1	50,011	0.9
Missing	.	346	5.6	196,636	3.7
Unknown	Unknown	2,646	42.6	2,183,488	41.2
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: CMAXHEIGHT (C MAX HEIGHT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CMAXHEIGHT)

CMAXHEIGHT (Attribute Code)	CMAXHEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
6	6	1	0.0	169	0.0
10	10	1	0.0	388	0.0
19	19	1	0.0	442	0.0
27	27	1	0.0	217	0.0
29	29	1	0.0	358	0.0
30	30	1	0.0	793	0.0
31	31	1	0.0	56	0.0
35	35	4	0.1	893	0.0
36	36	5	0.1	1,648	0.0
37	37	3	0.0	1,003	0.0
38	38	7	0.1	5,718	0.1
40	40	8	0.1	13,570	0.3
41	41	3	0.0	2,383	0.0
42	42	8	0.1	12,708	0.2
43	43	7	0.1	2,200	0.0
44	44	15	0.2	19,737	0.4
45	45	12	0.2	10,567	0.2
46	46	14	0.2	48,835	0.9
47	47	11	0.2	9,712	0.2
48	48	9	0.1	1,875	0.0
49	49	8	0.1	6,820	0.1
50	50	18	0.3	15,088	0.3
888	Not Applicable	5,785	93.1	4,873,783	91.9
Unknown	Unknown	99	1.6	107,506	2.0
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: CMAXLOCATION (CRUSH PROFILE C MAX LOCATION)

NOTE

Table for CMAXLOCATION is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: CDC
VARIABLE: DAMAPILLAR (DAMAGE TO A PILLAR)

DAMAPILLAR (Attribute Code)	DAMAPILLAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	239	3.8	313,322	5.9
1	Yes	202	3.3	152,479	2.9
8	Not Applicable	5,755	92.6	4,816,437	90.8
9	Unknown	16	0.3	20,386	0.4
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DAMBPILLAR (DAMAGE TO B PILLAR)

DAMPILLAR (Attribute Code)	DAMPILLAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	155	2.5	147,837	2.8
1	Yes	286	4.6	317,964	6.0
8	Not Applicable	5,755	92.6	4,816,437	90.8
9	Unknown	16	0.3	20,386	0.4
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DAMCPILLAR (DAMAGE TO C PILLAR)

DAMCPILLAR (Attribute Code)	DAMCPILLAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	258	4.2	238,349	4.5
1	Yes	183	2.9	227,452	4.3
8	Not Applicable	5,755	92.6	4,816,437	90.8
9	Unknown	16	0.3	20,386	0.4
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DAMOTHPILLAR (DAMAGE TO OTHER PILLAR)

DAMOTHPILLAR (Attribute Code)	DAMOTHPILLAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	434	7.0	460,171	8.7
1	Yes	7	0.1	5,629	0.1
8	Not Applicable	5,755	92.6	4,816,437	90.8
9	Unknown	16	0.3	20,386	0.4
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DIRECTD (DIRECT L D)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable DIRECTD)

DIRECTD (Attribute Code)	DIRECTD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-287	-287	1	0.0	471	0.0
-280	-280	1	0.0	77	0.0
-273	-273	1	0.0	35	0.0
-269	-269	1	0.0	82	0.0
-266	-266	1	0.0	64	0.0
-264	-264	1	0.0	40	0.0
-258	-258	1	0.0	45	0.0
-246	-246	2	0.0	749	0.0
-243	-243	1	0.0	1,350	0.0
-240	-240	1	0.0	234	0.0
-239	-239	2	0.0	85	0.0
-238	-238	3	0.0	546	0.0
-237	-237	1	0.0	518	0.0
-236	-236	1	0.0	7,011	0.1
-234	-234	1	0.0	48	0.0
-233	-233	1	0.0	240	0.0
-231	-231	1	0.0	385	0.0
-227	-227	1	0.0	339	0.0
-226	-226	1	0.0	86	0.0
-222	-222	1	0.0	361	0.0
-221	-221	1	0.0	6,336	0.1
-220	-220	1	0.0	5,359	0.1
888	Not Applicable	346	5.6	196,636	3.7
Unknown	Unknown	2,140	34.4	1,780,353	33.6
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DIRECTL (DIRECT L)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable DIRECTL)

DIRECTL (Attribute Code)	DIRECTL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
3	3	1	0.0	77	0.0
4	4	1	0.0	126	0.0
15	15	1	0.0	5,359	0.1
16	16	1	0.0	471	0.0
17	17	1	0.0	138	0.0
18	18	1	0.0	138	0.0
19	19	1	0.0	35	0.0
20	20	3	0.0	920	0.0
21	21	1	0.0	1,851	0.0
24	24	2	0.0	455	0.0
25	25	3	0.0	2,389	0.0
26	26	1	0.0	447	0.0
27	27	2	0.0	305	0.0
28	28	5	0.1	639	0.0
29	29	1	0.0	1,679	0.0
30	30	10	0.2	1,410	0.0
32	32	2	0.0	2,414	0.0
35	35	2	0.0	893	0.0
36	36	3	0.0	2,760	0.1
37	37	1	0.0	227	0.0
38	38	2	0.0	152	0.0
40	40	6	0.1	3,267	0.1
888	Not Applicable	346	5.6	196,636	3.7
Unknown	Unknown	1,829	29.4	1,580,845	29.8
Total	.	6,212	100.0	5,302,624	100.0

*CISS SAS DATASETS: CDC**VARIABLE: DIRECTLOCATION (CRUSH PROFILE DIRECT DAMAGE LOCATION)***NOTE**

Table for DIRECTLOCATION is excluded due to large amount of levels in the element.

CISS SAS DATASETS: CDC
VARIABLE: DIRECTWIDTH (DIRECT DAMAGE WIDTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable DIRECTWIDTH)

DIRECTWIDTH (Attribute Code)	DIRECTWIDTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4	0.1	375	0.0
2	2	5	0.1	1,327	0.0
3	3	6	0.1	2,056	0.0
4	4	8	0.1	11,800	0.2
5	5	12	0.2	11,031	0.2
6	6	13	0.2	34,940	0.7
7	7	11	0.2	4,836	0.1
8	8	12	0.2	9,153	0.2
9	9	9	0.1	2,106	0.0
10	10	36	0.6	32,889	0.6
11	11	18	0.3	15,192	0.3
12	12	16	0.3	15,787	0.3
13	13	14	0.2	22,455	0.4
14	14	8	0.1	6,132	0.1
15	15	25	0.4	14,004	0.3
16	16	21	0.3	6,576	0.1
17	17	16	0.3	10,203	0.2
18	18	25	0.4	27,614	0.5
19	19	16	0.3	29,960	0.6
20	20	41	0.7	18,936	0.4
21	21	17	0.3	26,276	0.5
22	22	29	0.5	20,402	0.4
888	Not Applicable	346	5.6	196,636	3.7
Unknown	Unknown	1,886	30.4	1,517,447	28.6
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DOORSILLDIFF (DOOR SILL DIFFERENTIAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable DOORSILLDIFF)

DOORSILLDIFF (Attribute Code)	DOORSILLDIFF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	30	0.5	50,819	1.0
1	1	6	0.1	3,952	0.1
2	2	12	0.2	6,428	0.1
3	3	13	0.2	25,027	0.5
4	4	14	0.2	9,576	0.2
5	5	26	0.4	20,317	0.4
6	6	27	0.4	32,214	0.6
7	7	21	0.3	32,209	0.6
8	8	16	0.3	24,630	0.5
9	9	15	0.2	10,433	0.2
10	10	14	0.2	12,253	0.2
11	11	10	0.2	3,781	0.1
12	12	14	0.2	24,912	0.5
13	13	11	0.2	5,867	0.1
14	14	9	0.1	8,031	0.2
15	15	3	0.0	306	0.0
16	16	9	0.1	15,073	0.3
17	17	4	0.1	987	0.0
18	18	4	0.1	11,384	0.2
19	19	2	0.0	199	0.0
20	20	6	0.1	1,094	0.0
21	21	4	0.1	1,441	0.0
888	Not Applicable	5,785	93.1	4,873,783	91.9
Unknown	Unknown	105	1.7	110,410	2.1
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DVBARRIER (DELTA V BARRIER EQUIVALENT SPEED)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable DVBARRIER)

DVBARRIER (Attribute Code)	DVBARRIER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1	0.0	5,359	0.1
2	2	10	0.2	3,544	0.1
3	3	42	0.7	33,840	0.6
4	4	46	0.7	32,912	0.6
5	5	54	0.9	33,491	0.6
6	6	89	1.4	91,415	1.7
7	7	93	1.5	94,979	1.8
8	8	93	1.5	110,538	2.1
9	9	88	1.4	45,162	0.9
10	10	129	2.1	113,783	2.1
11	11	147	2.4	132,766	2.5
12	12	222	3.6	190,756	3.6
13	13	263	4.2	202,576	3.8
14	14	187	3.0	289,854	5.5
15	15	164	2.6	176,623	3.3
16	16	142	2.3	139,593	2.6
17	17	134	2.2	107,384	2.0
18	18	102	1.6	93,341	1.8
19	19	103	1.7	122,783	2.3
20	20	99	1.6	82,034	1.5
21	21	75	1.2	127,043	2.4
22	22	71	1.1	31,327	0.6
153	153	1	0.0	77	0.0
Unknown	Unknown	2,911	46.9	2,381,508	44.9
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DVBASIS (DELTA V BASIS)

DVBASIS (Attribute Code)	DVBASIS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	SMASH - Damage only	1,707	27.5	1,513,648	28.5
2	SMASH - Damage and trajectory	2	0.0	52	0.0
3	SMASH - Missing vehicle	1,086	17.5	1,011,322	19.1
4	SMASH - Damage with CDC only	8	0.1	1,959	0.0
5	At least one vehicle is beyond the scope of SMASH	324	5.2	273,989	5.2
6	Rollover	346	5.6	196,611	3.7
7	Other non-horizontal forces	177	2.8	125,951	2.4
8	Sideswipe type damage	316	5.1	345,539	6.5
9	Severe override	12	0.2	12,769	0.2
10	Yielding object	411	6.6	318,415	6.0
11	Overlapping damage	719	11.6	438,822	8.3
12	Insufficient data (specify)	937	15.1	890,470	16.8
98	Other (specify)	167	2.7	173,078	3.3
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DVENERGY (DELTA V ENERGY)

NOTE

Table for DVENERGY is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: CDC
VARIABLE: DVESTIMATE (DELTA V ESTIMATED SEVERITY)

DVESTIMATE (Attribute Code)	DVESTIMATE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Reconstruction Delta V coded	2,803	45.1	2,526,980	47.7
1	Less than 10 kmph	111	1.8	84,604	1.6
2	10 kmph < 25 kmph	382	6.1	375,536	7.1
3	25 kmph < 40 kmph	92	1.5	71,488	1.3
4	40 kmph < 55 kmph	30	0.5	12,784	0.2
5	>= 55 kmph	22	0.4	9,035	0.2
6	Minor	1,701	27.4	1,462,218	27.6
7	Moderate	668	10.8	484,505	9.1
8	Severe	118	1.9	50,078	0.9
9	Unknown	285	4.6	225,396	4.3
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DVLAT (DELTA V LATERAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable DVLAT)

DVLAT (Attribute Code)	DVLAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-89	-89	1	0.0	98	0.0
-86	-86	1	0.0	105	0.0
-65	-65	1	0.0	32	0.0
-64	-64	1	0.0	402	0.0
-56	-56	1	0.0	188	0.0
-51	-51	1	0.0	70	0.0
-49	-49	1	0.0	761	0.0
-46	-46	1	0.0	330	0.0
-45	-45	1	0.0	163	0.0
-43	-43	1	0.0	869	0.0
-40	-40	1	0.0	163	0.0
-39	-39	2	0.0	786	0.0
-38	-38	1	0.0	103	0.0
-37	-37	1	0.0	61	0.0
-35	-35	4	0.1	263	0.0
-33	-33	2	0.0	443	0.0
-32	-32	2	0.0	1,742	0.0
-31	-31	2	0.0	1,129	0.0
-30	-30	3	0.0	1,112	0.0
-29	-29	8	0.1	1,701	0.0
-27	-27	6	0.1	8,864	0.2
-26	-26	6	0.1	1,853	0.0
52	52	1	0.0	102	0.0
Unknown	Unknown	3,409	54.9	2,775,644	52.3
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DVLONG (DELTA V LONGITUDINAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable DVLONG)

DVLONG (Attribute Code)	DVLONG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-153	-153	1	0.0	77	0.0
-134	-134	1	0.0	400	0.0
-122	-122	1	0.0	25	0.0
-115	-115	1	0.0	117	0.0
-101	-101	1	0.0	116	0.0
-98	-98	1	0.0	585	0.0
-96	-96	1	0.0	48	0.0
-95	-95	1	0.0	349	0.0
-94	-94	1	0.0	114	0.0
-88	-88	1	0.0	21	0.0
-83	-83	1	0.0	404	0.0
-80	-80	2	0.0	499	0.0
-76	-76	1	0.0	361	0.0
-72	-72	1	0.0	27	0.0
-71	-71	3	0.0	224	0.0
-70	-70	1	0.0	19	0.0
-69	-69	2	0.0	86	0.0
-68	-68	4	0.1	1,173	0.0
-67	-67	2	0.0	181	0.0
-66	-66	3	0.0	189	0.0
-65	-65	3	0.0	553	0.0
-64	-64	1	0.0	11	0.0
75	75	2	0.0	164	0.0
Unknown	Unknown	3,409	54.9	2,775,644	52.3
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DVMOMENT (DELTA V MOMENT ARM)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable DVMOMENT)

DVMOMENT (Attribute Code)	DVMOMENT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-306	-306	1	0.0	82	0.0
-281	-281	1	0.0	341	0.0
-276	-276	1	0.0	452	0.0
-271	-271	1	0.0	297	0.0
-268	-268	1	0.0	59	0.0
-257	-257	2	0.0	258	0.0
-251	-251	1	0.0	773	0.0
-239	-239	1	0.0	339	0.0
-238	-238	1	0.0	268	0.0
-236	-236	1	0.0	702	0.0
-232	-232	1	0.0	199	0.0
-231	-231	1	0.0	225	0.0
-226	-226	1	0.0	427	0.0
-223	-223	1	0.0	6,579	0.1
-221	-221	2	0.0	4,309	0.1
-219	-219	1	0.0	373	0.0
-216	-216	2	0.0	1,078	0.0
-214	-214	1	0.0	2,053	0.0
-213	-213	1	0.0	529	0.0
-210	-210	1	0.0	869	0.0
-209	-209	1	0.0	209	0.0
-208	-208	4	0.1	1,576	0.0
291	291	1	0.0	40	0.0
Unknown	Unknown	3,131	50.4	2,586,743	48.8
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DVRANK (DELTA V RANK)

DVRANK (Attribute Code)	DVRANK (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Highest Delta V	3,907	62.9	3,658,469	69.0
2	Second Highest Delta V	1,429	23.0	1,122,542	21.2
8	Other Delta V	876	14.1	521,614	9.8
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DVSPEED (DELTA V IMPACT SPEED)

DVSPEED (Attribute Code)	DVSPEED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
46	46	1	0.0	26	0.0
58	58	1	0.0	26	0.0
998	Damage and Trajectory run not made	2,801	45.1	2,526,928	47.7
Unknown	Unknown	3,409	54.9	2,775,644	52.3
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: DVTOTAL (DELTA V TOTAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable DVTOTAL)

DVTOTAL (Attribute Code)	DVTOTAL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1	0.0	5,359	0.1
2	2	9	0.1	3,755	0.1
3	3	25	0.4	22,610	0.4
4	4	41	0.7	29,315	0.6
5	5	49	0.8	62,742	1.2
6	6	71	1.1	43,219	0.8
7	7	71	1.1	54,976	1.0
8	8	66	1.1	64,465	1.2
9	9	89	1.4	58,541	1.1
10	10	105	1.7	96,650	1.8
11	11	105	1.7	142,749	2.7
12	12	133	2.1	153,673	2.9
13	13	166	2.7	136,823	2.6
14	14	166	2.7	175,835	3.3
15	15	154	2.5	164,952	3.1
16	16	129	2.1	131,951	2.5
17	17	120	1.9	134,553	2.5
18	18	113	1.8	130,718	2.5
19	19	86	1.4	70,767	1.3
20	20	99	1.6	108,609	2.0
21	21	85	1.4	112,418	2.1
22	22	68	1.1	56,192	1.1
153	153	1	0.0	77	0.0
Unknown	Unknown	3,409	54.9	2,775,644	52.3
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: ENDSHIFT (END SHIFT)

ENDSHIFT (Attribute Code)	ENDSHIFT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	5,909	95.1	5,067,902	95.6
1	Yes	208	3.3	145,698	2.7
9	Unknown	95	1.5	89,025	1.7
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: EVENTNO (EVENT NUMBER)

EVENTNO (Attribute Code)	EVENTNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,681	59.3	3,436,607	64.8
2	2	1,437	23.1	1,241,829	23.4
3	3	604	9.7	360,451	6.8
4	4	255	4.1	154,338	2.9
5	5	114	1.8	62,187	1.2
6	6	49	0.8	19,026	0.4
7	7	29	0.5	9,537	0.2
8	8	19	0.3	7,193	0.1
9	9	12	0.2	6,116	0.1
10	10	5	0.1	3,402	0.1
11	11	3	0.0	647	0.0
12	12	2	0.0	569	0.0
13	13	1	0.0	361	0.0
14	14	1	0.0	361	0.0
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: FIELDL (FIELD L)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable FIELDL)

FIELDL (Attribute Code)	FIELDL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
3	3	1	0.0	77	0.0
4	4	1	0.0	126	0.0
15	15	2	0.0	7,210	0.1
16	16	1	0.0	471	0.0
17	17	1	0.0	138	0.0
18	18	1	0.0	138	0.0
19	19	1	0.0	35	0.0
20	20	3	0.0	920	0.0
21	21	1	0.0	1,851	0.0
24	24	2	0.0	455	0.0
25	25	3	0.0	2,389	0.0
26	26	1	0.0	447	0.0
27	27	2	0.0	305	0.0
28	28	5	0.1	639	0.0
29	29	2	0.0	1,749	0.0
30	30	11	0.2	1,504	0.0
32	32	2	0.0	2,414	0.0
35	35	2	0.0	893	0.0
36	36	4	0.1	4,611	0.1
37	37	1	0.0	227	0.0
38	38	2	0.0	152	0.0
40	40	6	0.1	3,267	0.1
888	Not Applicable	346	5.6	196,636	3.7
Unknown	Unknown	2,203	35.5	1,839,322	34.7
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: FIELDLD (FIELD L D)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable FIELDLD)

FIELDLD (Attribute Code)	FIELDLD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-280	-280	1	0.0	77	0.0
-279	-279	1	0.0	471	0.0
-273	-273	1	0.0	35	0.0
-264	-264	1	0.0	40	0.0
-257	-257	1	0.0	82	0.0
-252	-252	1	0.0	26	0.0
-250	-250	1	0.0	45	0.0
-246	-246	2	0.0	749	0.0
-243	-243	1	0.0	1,350	0.0
-242	-242	1	0.0	48	0.0
-240	-240	1	0.0	234	0.0
-238	-238	2	0.0	205	0.0
-231	-231	1	0.0	385	0.0
-229	-229	2	0.0	398	0.0
-225	-225	1	0.0	773	0.0
-224	-224	1	0.0	5,359	0.1
-222	-222	1	0.0	361	0.0
-217	-217	3	0.0	1,860	0.0
-216	-216	1	0.0	240	0.0
-215	-215	2	0.0	911	0.0
-214	-214	1	0.0	138	0.0
-213	-213	4	0.1	2,425	0.0
888	Not Applicable	346	5.6	196,636	3.7
Unknown	Unknown	2,216	35.7	1,845,713	34.8
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: FIELDLLOCATION (CRUSH PROFILE FIELD L LOCATION)

NOTE

Table for FIELDLLOCATION is excluded due to large amount of levels in the element.

CISS SAS DATASETS: CDC
VARIABLE: HEADINGANG (HEADING ANGLE AT IMPACT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable HEADINGANG)

HEADINGANG (Attribute Code)	HEADINGANG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	128	2.1	111,807	2.1
5	5	47	0.8	32,297	0.6
10	10	79	1.3	43,720	0.8
15	15	38	0.6	27,483	0.5
20	20	50	0.8	55,370	1.0
25	25	29	0.5	49,702	0.9
30	30	39	0.6	29,789	0.6
35	35	24	0.4	17,924	0.3
40	40	65	1.0	51,136	1.0
45	45	23	0.4	34,484	0.7
50	50	44	0.7	24,906	0.5
55	55	41	0.7	41,982	0.8
60	60	49	0.8	77,706	1.5
65	65	30	0.5	36,938	0.7
70	70	61	1.0	32,189	0.6
75	75	28	0.5	26,657	0.5
80	80	74	1.2	83,054	1.6
85	85	47	0.8	108,856	2.1
90	90	152	2.4	166,544	3.1
95	95	34	0.5	46,626	0.9
100	100	67	1.1	55,604	1.0
105	105	30	0.5	22,645	0.4
888	Not Applicable	2,686	43.2	1,988,441	37.5
Unknown	Unknown	22	0.4	29,115	0.5
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: OBJCONT (OBJECT CONTACTED)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable OBJCONT)

OBJCONT (Attribute Code)	OBJCONT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Vehicle 1	1,551	25.0	1,483,737	28.0
2	Vehicle 2	1,625	26.2	1,512,983	28.5
3	Vehicle 3	279	4.5	247,266	4.7
4	Vehicle 4	62	1.0	54,022	1.0
5	Vehicle 5	17	0.3	12,624	0.2
6	Vehicle 6	7	0.1	9,229	0.2
7	Vehicle 7	1	0.0	976	0.0
10	Vehicle 10	1	0.0	79	0.0
31	Overturn - rollover (excludes end-over-end)	341	5.5	195,723	3.7
32	Rollover - end-over-end	5	0.1	913	0.0
34	Jackknife	1	0.0	191	0.0
41	Tree (<= 10 cm in diameter)	117	1.9	62,540	1.2
42	Tree (> 10 cm in diameter)	379	6.1	232,335	4.4
43	Shrubbery or bush	47	0.8	17,004	0.3
44	Embankment	128	2.1	73,309	1.4
45	Breakaway pole or post (any diameter)	33	0.5	67,475	1.3
47	Cable barrier guardrail	49	0.8	134,924	2.5
48	Guardrail Face	136	2.2	96,459	1.8
49	Guardrail End	25	0.4	18,030	0.3
50	Nonbreakaway Pole or post (<= 10 cm in diameter)	131	2.1	89,469	1.7
51	Nonbreakaway Pole or post (> 10 cm but <= 30 cm in diameter)	172	2.8	99,991	1.9
52	Nonbreakaway Pole or post (> 30 cm in diameter)	45	0.7	46,234	0.9
98	Other event (specify):	1	0.0	22,176	0.4
99	Unknown event or object	16	0.3	9,725	0.2
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: OCLOCK (OCLOCK)

OCLOCK (Attribute Code)	OCLOCK (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	NONHORIZ FORCE	552	8.9	344,820	6.5
1	1 O`CLOCK	463	7.5	390,304	7.4
2	2 O`CLOCK	267	4.3	219,421	4.1
3	3 O`CLOCK	233	3.8	248,282	4.7
4	4 O`CLOCK	47	0.8	51,778	1.0
5	5 O`CLOCK	59	0.9	68,742	1.3
6	6 O`CLOCK	556	9.0	488,181	9.2
7	7 O`CLOCK	65	1.0	33,949	0.6
8	8 O`CLOCK	63	1.0	47,220	0.9
9	9 O`CLOCK	246	4.0	256,351	4.8
10	10 O`CLOCK	277	4.5	251,762	4.7
11	11 O`CLOCK	514	8.3	413,801	7.8
12	12 O`CLOCK	2,587	41.6	2,279,983	43.0
99	UNKNOWN DOF	283	4.6	208,030	3.9
Total	NO CDC	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: OVERUNDER (OVERRIDE UNDERRIDE)

OVERUNDER (Attribute Code)	OVERUNDER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	5,782	93.1	4,853,914	91.5
1	Override	133	2.1	144,932	2.7
2	Underride	177	2.8	222,211	4.2
7	Medium/heavy truck or bus override	102	1.6	75,049	1.4
9	Unknown	18	0.3	6,518	0.1
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: PDOF (PRINCIPLE DIRECTION OF FORCE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PDOF)

PDOF (Attribute Code)	PDOF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	1,744	28.1	1,484,605	28.0
10	10	432	7.0	443,540	8.4
20	20	229	3.7	201,418	3.8
30	30	125	2.0	91,116	1.7
40	40	109	1.8	97,770	1.8
50	50	88	1.4	81,534	1.5
60	60	101	1.6	88,329	1.7
70	70	78	1.3	49,558	0.9
80	80	99	1.6	137,527	2.6
90	90	92	1.5	84,319	1.6
100	100	42	0.7	26,437	0.5
110	110	21	0.3	26,817	0.5
120	120	18	0.3	18,826	0.4
130	130	8	0.1	6,135	0.1
140	140	18	0.3	30,949	0.6
150	150	13	0.2	11,213	0.2
160	160	28	0.5	26,580	0.5
170	170	69	1.1	66,646	1.3
180	180	404	6.5	355,110	6.7
190	190	83	1.3	66,425	1.3
200	200	37	0.6	24,204	0.5
210	210	16	0.3	6,303	0.1
998	Non-Horizontal Force	552	8.9	344,820	6.5
Unknown	Unknown	283	4.6	208,030	3.9
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	187	3.0	48,429	0.9
11	11	281	4.5	551,376	10.4
12	12	183	2.9	322,645	6.1
13	13	127	2.0	302,445	5.7
14	14	143	2.3	424,846	8.0
15	15	100	1.6	32,333	0.6
16	16	227	3.7	208,647	3.9
17	17	281	4.5	120,388	2.3
18	18	145	2.3	124,108	2.3
19	19	182	2.9	95,025	1.8
20	20	101	1.6	124,839	2.4
21	21	273	4.4	111,225	2.1
22	22	186	3.0	59,462	1.1
23	23	85	1.4	151,855	2.9
24	24	331	5.3	246,976	4.7
25	25	168	2.7	103,780	2.0
26	26	334	5.4	283,137	5.3
27	27	171	2.8	31,660	0.6
28	28	176	2.8	46,446	0.9
29	29	336	5.4	115,723	2.2
30	30	205	3.3	261,341	4.9
31	31	150	2.4	67,993	1.3
76	76	106	1.7	6,513	0.1
77	77	301	4.8	336,272	6.3
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	431	6.9	279,309	5.3
2	2	504	8.1	219,503	4.1
3	3	608	9.8	116,888	2.2
4	4	468	7.5	168,817	3.2
5	5	312	5.0	360,502	6.8
6	6	571	9.2	308,656	5.8
7	7	483	7.8	1,040,023	19.6
8	8	424	6.8	976,221	18.4
9	9	723	11.6	775,065	14.6
10	10	539	8.7	544,479	10.3
11	11	374	6.0	236,064	4.5
12	12	775	12.5	277,098	5.2
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: ROLLAT (ROLLOVER LATERAL MEASUREMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable ROLLAT)

ROLLAT (Attribute Code)	ROLLAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	24	0.4	8,532	0.2
1	1	24	0.4	18,195	0.3
2	2	31	0.5	17,752	0.3
3	3	23	0.4	7,233	0.1
4	4	22	0.4	7,276	0.1
5	5	19	0.3	25,921	0.5
6	6	17	0.3	10,543	0.2
7	7	10	0.2	6,688	0.1
8	8	9	0.1	4,429	0.1
9	9	4	0.1	4,893	0.1
10	10	10	0.2	7,195	0.1
11	11	9	0.1	3,247	0.1
12	12	6	0.1	6,602	0.1
13	13	7	0.1	3,226	0.1
14	14	7	0.1	3,161	0.1
15	15	4	0.1	3,457	0.1
16	16	2	0.0	282	0.0
17	17	5	0.1	6,110	0.1
18	18	4	0.1	1,679	0.0
19	19	1	0.0	301	0.0
20	20	7	0.1	8,107	0.2
21	21	2	0.0	588	0.0
Missing	.	5,866	94.4	5,105,988	96.3
Unknown	Unknown	78	1.3	33,193	0.6
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: ROLLVERT (ROLLOVER VERTICAL MEASUREMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable ROLLVERT)

ROLLVERT (Attribute Code)	ROLLVERT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	36	0.6	37,113	0.7
1	1	14	0.2	4,581	0.1
2	2	15	0.2	8,304	0.2
3	3	24	0.4	24,990	0.5
4	4	14	0.2	12,893	0.2
5	5	17	0.3	9,543	0.2
6	6	14	0.2	4,843	0.1
7	7	10	0.2	8,297	0.2
8	8	16	0.3	12,496	0.2
9	9	11	0.2	6,502	0.1
10	10	13	0.2	6,879	0.1
11	11	6	0.1	2,630	0.0
12	12	6	0.1	1,017	0.0
13	13	5	0.1	914	0.0
14	14	6	0.1	2,569	0.0
15	15	7	0.1	1,091	0.0
16	16	4	0.1	2,971	0.1
18	18	4	0.1	1,651	0.0
19	19	2	0.0	358	0.0
20	20	3	0.0	958	0.0
21	21	5	0.1	2,887	0.1
22	22	5	0.1	2,676	0.1
Missing	.	5,866	94.4	5,105,988	96.3
Unknown	Unknown	73	1.2	22,177	0.4
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: SILLHEIGHT (SILL HEIGHT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable SILLHEIGHT)

SILLHEIGHT (Attribute Code)	SILLHEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
8	8	1	0.0	537	0.0
12	12	1	0.0	74	0.0
13	13	2	0.0	6,029	0.1
15	15	5	0.1	1,302	0.0
16	16	3	0.0	1,431	0.0
17	17	1	0.0	1,073	0.0
18	18	9	0.1	2,662	0.1
19	19	6	0.1	2,455	0.0
20	20	18	0.3	21,509	0.4
21	21	7	0.1	1,805	0.0
22	22	7	0.1	2,414	0.0
23	23	4	0.1	1,388	0.0
24	24	9	0.1	3,528	0.1
25	25	10	0.2	4,070	0.1
26	26	21	0.3	17,324	0.3
27	27	15	0.2	15,532	0.3
28	28	33	0.5	56,523	1.1
29	29	19	0.3	19,206	0.4
30	30	36	0.6	36,386	0.7
31	31	11	0.2	23,642	0.4
32	32	16	0.3	7,079	0.1
33	33	5	0.1	7,912	0.1
888	Not Applicable	5,785	93.1	4,873,783	91.9
Unknown	Unknown	89	1.4	104,043	2.0
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,010	64.6	3,335,379	62.9
2	2	1,909	30.7	1,754,599	33.1
3	3	233	3.8	172,729	3.3
4	4	43	0.7	22,995	0.4
5	5	15	0.2	15,495	0.3
6	6	2	0.0	1,427	0.0
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CDC
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	6,212	100.0	5,302,624	100.0
Total	.	6,212	100.0	5,302,624	100.0

CISS SAS DATASETS: CHILDSEAT
CHILDSEAT (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
31	BELTRETTYPE	BELT RETRACTOR TYPE	Numeric
27	BELTROUT	BELT ROUTING AND USE	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
35	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
15	CHILDDATEMAN	CHILD SEAT DATE OF MANUFACTURE	Character
11	CHILDMAKE	CHILD SEAT MAKE	Numeric
10	CHILDMANUF	CHILD SEAT MANUFACTURER	Numeric
12	CHILDMODEL	CHILD SEAT MODEL	Numeric
13	CHILDMODELNO	CHILD SEAT MODEL NUMBER	Character
30	CHILDPOSITION	CHILD POSITION IN CHILD SEAT	Numeric
8	CHILDSEATNO	CHILD SEAT NUMBER	Numeric
14	CHILDSEATYPE	CHILD SEAT TYPE	Numeric
17	DATASOURCE	CHILD SEAT DATA SOURCE	Numeric
19	HARNESSDESIGN	HARNESS DESIGN	Numeric
23	HARNESSUSE	HARNESS USE	Numeric
16	HOWUSED	CHILD SEAT HOW USED	Numeric
33	LATCHANCHOR	LATCH ANCHOR	Numeric
22	LATCHDESIGN	LATCH DESIGN	Numeric
32	LATCHPLATE	LATCH PLATE TYPE	Numeric
34	LATCHTETHER	LATCH TETHER	Numeric
26	LATCHUSE	LATCH USE	Numeric
28	LOCKCLIPUSE	LOCKING CLIP USE	Numeric
7	OCCNO	OCCUPANT NUMBER	Numeric
18	ORIENTATION	CHILD SEAT ORIENTATION	Numeric
29	PLACEMENT	CHILD SEAT PLACEMENT	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
36	PSUSTRAT	PSU STRATIFICATION	Numeric
20	RETAINERCLIPDESIGN	RETAINER CLIP DESIGN	Numeric
24	RETAINERCLIPUSE	RETAINER CLIP USE	Numeric
9	SEATLOC	SEAT LOCATION	Numeric
21	TETHERDESIGN	TETHER DESIGN	Numeric
25	TETHERUSE	TETHER USE	Numeric

CISS SAS DATASETS: CHILDSEAT
CHILDSEAT (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
6	VEHNO	VEHICLE NUMBER	Numeric
37	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: CHILDSEAT
VARIABLE: BELTRETTYPE (BELT RETRACTOR TYPE)

BELTRETTYPE (Attribute Code)	BELTRETTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None Present	2	0.9	4,290	2.8
1	Emergency Locking Retractor	27	11.6	16,264	10.5
2	Automatic Locking Retractor	15	6.4	3,686	2.4
3	Switchable Retractor in ELR Mode	64	27.5	50,115	32.5
4	Switchable Retractor in ALR Mode	36	15.5	29,366	19.0
5	Switchable Retractor in Unknown Mode	49	21.0	20,966	13.6
9	Unknown Type of Retractor	40	17.2	29,502	19.1
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: BELTROUT (BELT ROUTING AND USE)

BELTROUT (Attribute Code)	BELTROUT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No belt routing	57	24.5	29,432	19.1
1	No belt used	9	3.9	2,915	1.9
2	Belt routed through belt positioning slots/channels	14	6.0	7,123	4.6
3	Belt routed through forward facing slots/channels	41	17.6	27,919	18.1
4	Belt routed through rear facing slots/channels	17	7.3	19,184	12.4
5	Belt routed unconventionally (specify)	1	0.4	383	0.2
9	Unknown belt path or if belt routed	94	40.3	67,232	43.6
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASEID)

CASEID (Attribute Code)	CASEID (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
12417	12417	1	0.4	1,016	0.7
12449	12449	2	0.9	1,923	1.2
12479	12479	1	0.4	206	0.1
12496	12496	1	0.4	1,883	1.2
12556	12556	1	0.4	702	0.5
12596	12596	4	1.7	603	0.4
12642	12642	1	0.4	404	0.3
12654	12654	1	0.4	227	0.1
12699	12699	1	0.4	105	0.1
12700	12700	1	0.4	753	0.5
12711	12711	1	0.4	292	0.2
12746	12746	1	0.4	424	0.3
12753	12753	1	0.4	552	0.4
12777	12777	1	0.4	1,685	1.1
12816	12816	1	0.4	79	0.1
12839	12839	1	0.4	209	0.1
12852	12852	1	0.4	320	0.2
12863	12863	2	0.9	550	0.4
12868	12868	1	0.4	441	0.3
12871	12871	1	0.4	458	0.3
12930	12930	1	0.4	684	0.4
12951	12951	1	0.4	82	0.1
16114	16114	1	0.4	1,002	0.6
16117	16117	1	0.4	246	0.2
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3	1.3	2,940	1.9
2	2	5	2.1	810	0.5
3	3	3	1.3	2,989	1.9
4	4	3	1.3	944	0.6
6	6	1	0.4	105	0.1
7	7	3	1.3	1,513	1.0
8	8	1	0.4	35	0.0
9	9	4	1.7	821	0.5
10	10	2	0.9	2,237	1.5
11	11	1	0.4	684	0.4
12	12	1	0.4	79	0.1
13	13	2	0.9	882	0.6
14	14	1	0.4	458	0.3
15	15	2	0.9	409	0.3
16	16	1	0.4	264	0.2
18	18	3	1.3	801	0.5
19	19	1	0.4	2,139	1.4
20	20	6	2.6	1,392	0.9
21	21	2	0.9	6,190	4.0
22	22	2	0.9	176	0.1
24	24	1	0.4	150	0.1
25	25	4	1.7	4,911	3.2
158	158	1	0.4	1,565	1.0
159	159	1	0.4	4,207	2.7
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CASENUMBER (CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CASENUMBER)

CASENUMBER (Attribute Code)	CASENUMBER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1-10-2019-009-03	1-10-2019-009-03	1	0.4	125	0.1
1-10-2019-020-06	1-10-2019-020-06	3	1.3	439	0.3
1-10-2019-032-03	1-10-2019-032-03	2	0.9	364	0.2
1-10-2019-047-04	1-10-2019-047-04	1	0.4	185	0.1
1-10-2019-048-06	1-10-2019-048-06	1	0.4	151	0.1
1-10-2019-051-09	1-10-2019-051-09	2	0.9	360	0.2
1-10-2019-066-06	1-10-2019-066-06	2	0.9	196	0.1
1-10-2019-073-03	1-10-2019-073-03	1	0.4	75	0.0
1-10-2019-076-05	1-10-2019-076-05	1	0.4	34	0.0
1-10-2019-088-06	1-10-2019-088-06	2	0.9	337	0.2
1-11-2019-027-04	1-11-2019-027-04	3	1.3	3,686	2.4
1-11-2019-034-03	1-11-2019-034-03	2	0.9	972	0.6
1-11-2019-038-02	1-11-2019-038-02	1	0.4	82	0.1
1-11-2019-071-02	1-11-2019-071-02	1	0.4	93	0.1
1-11-2019-077-02	1-11-2019-077-02	2	0.9	228	0.1
1-11-2019-113-03	1-11-2019-113-03	1	0.4	2,223	1.4
1-12-2019-010-06	1-12-2019-010-06	1	0.4	1,685	1.1
1-12-2019-062-04	1-12-2019-062-04	2	0.9	766	0.5
1-12-2019-069-09	1-12-2019-069-09	1	0.4	3,712	2.4
1-13-2019-082-03	1-13-2019-082-03	1	0.4	1,876	1.2
1-14-2019-003-01	1-14-2019-003-01	1	0.4	404	0.3
1-14-2019-019-03	1-14-2019-019-03	1	0.4	2,139	1.4
1-77-2019-070-02	1-77-2019-070-02	1	0.4	83	0.1
1-77-2019-117-06	1-77-2019-117-06	2	0.9	6,445	4.2
Total		233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	5	2.1	776	0.5
2	2	24	10.3	1,517	1.0
3	3	57	24.5	31,178	20.2
4	4	40	17.2	41,019	26.6
5	5	8	3.4	632	0.4
6	6	43	18.5	22,747	14.8
7	7	17	7.3	22,163	14.4
8	8	10	4.3	2,074	1.3
9	9	17	7.3	14,245	9.2
10	10	12	5.2	17,836	11.6
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CHILDDATEMAN (CHILD SEAT DATE OF MANUFACTURE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CHILDDATEMAN)

CHILDDATEMAN (Attribute Code)	CHILDDATEMAN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
01/05/2019	01/05/2	1	0.4	45	0.0
01/12/2017	01/12/2	1	0.4	486	0.3
01/17/2019	01/17/2	1	0.4	540	0.4
01/23/2018	01/23/2	1	0.4	35	0.0
01/24/2015	01/24/2	1	0.4	137	0.1
01/30/2019	01/30/2	1	0.4	23	0.0
01/31/2018	01/31/2	1	0.4	5,359	3.5
02/01/2005	02/01/2	3	1.3	740	0.5
02/02/2018	02/02/2	1	0.4	32	0.0
02/06/2019	02/06/2	1	0.4	2,515	1.6
02/07/2019	02/07/2	1	0.4	142	0.1
02/11/2011	02/11/2	1	0.4	60	0.0
02/16/2016	02/16/2	1	0.4	206	0.1
03/01/2018	03/01/2	1	0.4	77	0.0
03/03/2016	03/03/2	1	0.4	114	0.1
03/07/2019	03/07/2	1	0.4	1,073	0.7
03/14/2017	03/14/2	1	0.4	305	0.2
03/25/2014	03/25/2	1	0.4	200	0.1
03/29/2016	03/29/2	2	0.9	675	0.4
04/01/2019	04/01/2	1	0.4	218	0.1
04/04/2019	04/04/2	1	0.4	189	0.1
04/05/2010	04/05/2	2	0.9	1,313	0.9
12/27/2018	12/27/2	1	0.4	684	0.4
9999999999	Unknown	133	57.1	99,289	64.4
Total		233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CHILDMAKE (CHILD SEAT MAKE)

CHILDMAKE (Attribute Code)	CHILDMAKE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Baby Trend	5	2.1	4,339	2.8
4	Britax	1	0.4	702	0.5
6	Chicco	7	3.0	2,209	1.4
10	Diono	5	2.1	3,527	2.3
12	Cosco	19	8.2	14,061	9.1
14	Eddie Bauer	3	1.3	1,756	1.1
16	Safety 1st	17	7.3	11,346	7.4
19	Evenflo	33	14.2	17,349	11.3
22	Urbini	3	1.3	5,222	3.4
23	Graco	42	18.0	23,635	15.3
26	Harmony	2	0.9	317	0.2
97	Other make (specify)	4	1.7	1,002	0.6
98	Unknown Make	92	39.5	68,723	44.6
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CHILDMANUF (CHILD SEAT MANUFACTURER)

CHILDMANUF (Attribute Code)	CHILDMANUF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Baby Trend	5	2.1	4,339	2.8
4	Britax	1	0.4	702	0.5
6	Chicco	7	3.0	2,209	1.4
9	Diono	5	2.1	3,527	2.3
10	Dorel Juvenile Group	39	16.7	27,164	17.6
12	Goodbaby International	36	15.5	22,571	14.6
13	Graco	46	19.7	26,204	17.0
15	Harmony	2	0.9	317	0.2
97	Other manufacturer (specify)	3	1.3	938	0.6
98	Unknown Manufacturer	89	38.2	66,218	42.9
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CHILDMODEL (CHILD SEAT MODEL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CHILDMODEL)

CHILDMODEL (Attribute Code)	CHILDMODEL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1001	EZ Loc	3	1.3	955	0.6
1002	Flex Loc	1	0.4	161	0.1
1009	KeyFit	2	0.9	1,616	1.0
1013	Infant Car Seat	1	0.4	275	0.2
1021	Embrace	1	0.4	195	0.1
1022	Nurture	1	0.4	684	0.4
1025	Sonti	3	1.3	5,222	3.4
1034	Snug Ride	7	3.0	1,622	1.1
1043	onBoard 35	2	0.9	4,784	3.1
2012	Apt 40	1	0.4	185	0.1
2014	Scenera	4	1.7	3,085	2.0
2018	Complete Air with Air Protect	1	0.4	532	0.3
2028	Titan	3	1.3	462	0.3
2029	Titan 5	1	0.4	105	0.1
2030	Tribute	1	0.4	1,740	1.1
2034	Contender	3	1.3	632	0.4
2036	My Ride 65	1	0.4	1,235	0.8
2051	Next Fit	1	0.4	51	0.0
2052	Sequel (65)	1	0.4	188	0.1
2053	Guide 65	1	0.4	278	0.2
2054	Extend2Fit	2	0.9	288	0.2
4001	Radian RXT	1	0.4	518	0.3
9997	Other model (specify)	5	2.1	2,683	1.7
9998	Unknown Model	111	47.6	81,433	52.8
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CHILDMODELNO (CHILD SEAT MODEL NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CHILDMODELNO)

CHILDMODELNO (Attribute Code)	CHILDMODELNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0304003BLK	0304003	2	0.9	317	0.2
0406147281	0406147	1	0.4	1,176	0.8
0407978229	0407978	2	0.9	295	0.2
07079492990070	0707949	1	0.4	441	0.3
13B333522	13B3335	1	0.4	2,515	1.6
16000	16000	1	0.4	518	0.3
1874739	1874739	1	0.4	486	0.3
1896354	1896354	1	0.4	404	0.3
1906081	1906081	2	0.9	1,720	1.1
1927062	1927062	1	0.4	442	0.3
1927624	1927624	1	0.4	137	0.1
1932358JJ	1932358	1	0.4	77	0.0
1933831	1933831	1	0.4	114	0.1
1935091	1935091	1	0.4	44	0.0
1938449	1938449	1	0.4	212	0.1
1950937	1950937	1	0.4	189	0.1
1954477	1954477	1	0.4	200	0.1
1957113	1957113	2	0.9	94	0.1
1957115	1957115	1	0.4	64	0.0
1957912	1957912	1	0.4	88	0.1
1969649	1969649	1	0.4	188	0.1
1969650	1969650	1	0.4	162	0.1
WC2A411286	WC2A411	1	0.4	2,515	1.6
WC2A552323	WC2A552	1	0.4	255	0.2
Total		233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CHILDPOSITION (CHILD POSITION IN CHILD SEAT)

CHILDPOSITION (Attribute Code)	CHILDPOSITION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not occupied	2	0.9	4,196	2.7
1	Upright	118	50.6	74,167	48.1
2	Reclined/lying back	21	9.0	16,079	10.4
4	Slumped forward	1	0.4	221	0.1
9	Unknown	91	39.1	59,524	38.6
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CHILDSEATNO (CHILD SEAT NUMBER)

CHILDSEATNO (Attribute Code)	CHILDSEATNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	53	22.7	25,999	16.9
2	2	90	38.6	66,472	43.1
3	3	55	23.6	34,806	22.6
4	4	23	9.9	20,029	13.0
5	5	10	4.3	5,813	3.8
6	6	2	0.9	1,069	0.7
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: CHILDSEATYPE (CHILD SEAT TYPE)

CHILDSEATYPE (Attribute Code)	CHILDSEATYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Infant seat (ISS)	26	11.2	17,839	11.6
2	Convertible seat (CSS)	24	10.3	10,767	7.0
3	Forward facing (FSS)	6	2.6	5,536	3.6
4	Booster/Convertible facing seat (BSS/CSS)	22	9.4	13,138	8.5
5	Booster/Forward facing seat (BSS/FSS)	28	12.0	17,637	11.4
6	Booster seat (BSS)	34	14.6	22,663	14.7
99	Unknown	93	39.9	66,608	43.2
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: DATASOURCE (CHILD SEAT DATA SOURCE)

DATASOURCE (Attribute Code)	DATASOURCE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Vehicle	49	21.0	30,068	19.5
2	Interview	85	36.5	54,486	35.3
3	Vehicle and Interview	59	25.3	36,670	23.8
4	Photographs Only	3	1.3	425	0.3
5	Official Records	37	15.9	32,539	21.1
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: HARNESSDESIGN (HARNESS DESIGN)

HARNESSDESIGN (Attribute Code)	HARNESSDESIGN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No harness/shield available (or not designed with harness/shield)	36	15.5	23,482	15.2
1	3 pt	2	0.9	1,773	1.1
2	5 pt	102	43.8	62,358	40.4
9	Unknown	93	39.9	66,576	43.2
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: HARNESSUSE (HARNESS USE)

HARNESSUSE (Attribute Code)	HARNESSUSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not designed with harness	41	17.6	26,661	17.3
1	Harness/shield not used	3	1.3	850	0.6
2	Harness straps in Top/Highest slots	30	12.9	23,234	15.1
3	Harness straps in the Middle slots	38	16.3	17,815	11.6
4	Harness straps in the Bottom/Lower slots	13	5.6	13,772	8.9
5	Harness used - slot use unknown	26	11.2	6,798	4.4
9	Unknown if harness/shield used	82	35.2	65,057	42.2
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: HOWUSED (CHILD SEAT HOW USED)

HOWUSED (Attribute Code)	HOWUSED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Infant seat (ISS)	39	16.7	25,856	16.8
2	Forward facing (FSS)	64	27.5	37,858	24.6
3	Booster seat (BSS)	39	16.7	24,191	15.7
9	Unknown	91	39.1	66,283	43.0
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: LATCHANCHOR (LATCH ANCHOR)

LATCHANCHOR (Attribute Code)	LATCHANCHOR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	33	14.2	24,851	16.1
1	Yes	178	76.4	110,769	71.8
9	Unknown if anchor	22	9.4	18,568	12.0
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: LATCHDESIGN (LATCH DESIGN)

LATCHDESIGN (Attribute Code)	LATCHDESIGN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No lower anchors available (or not designed with lower anchors)	39	16.7	25,208	16.3
1	Lower anchors available (or designed with lower anchors)	99	42.5	60,249	39.1
9	Unknown	95	40.8	68,731	44.6
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: LATCHPLATE (LATCH PLATE TYPE)

LATCHPLATE (Attribute Code)	LATCHPLATE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not used/not available	1	0.4	40	0.0
1	Sliding	198	85.0	132,428	85.9
2	Light weight locking/cinching	4	1.7	435	0.3
3	Locking	3	1.3	445	0.3
9	Unknown Type	27	11.6	20,839	13.5
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: LACHTETHER (LATCH TETHER)

LACHTETHER (Attribute Code)	LACHTETHER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	20	8.6	11,134	7.2
1	Yes	185	79.4	118,829	77.1
9	Unknown if tether	28	12.0	24,224	15.7
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: LATCHUSE (LATCH USE)

LATCHUSE (Attribute Code)	LATCHUSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not designed with lower anchors	41	17.6	26,029	16.9
1	Lower anchors used	50	21.5	26,735	17.3
3	Lower anchors – not used	51	21.9	34,143	22.1
9	Unknown if lower anchors used	91	39.1	67,280	43.6
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: LOCKCLIPUSE (LOCKING CLIP USE)

LOCKCLIPUSE (Attribute Code)	LOCKCLIPUSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None present	119	51.1	72,746	47.2
1	Locking clip used on lap and shoulder belt	1	0.4	702	0.5
4	Internal belt lock present and used	4	1.7	795	0.5
5	Internal belt lock present and not used	3	1.3	2,980	1.9
9	Unknown	106	45.5	76,964	49.9
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: OCCNO (OCCUPANT NUMBER)

OCCNO (Attribute Code)	OCCNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	2	92	39.5	55,837	36.2
3	3	91	39.1	61,798	40.1
4	4	29	12.4	26,670	17.3
5	5	14	6.0	6,354	4.1
6	6	3	1.3	1,220	0.8
Missing	.	4	1.7	2,309	1.5
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: ORIENTATION (CHILD SEAT ORIENTATION)

ORIENTATION (Attribute Code)	ORIENTATION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Rear facing	45	19.3	28,872	18.7
2	Forward facing	132	56.7	80,629	52.3
9	Unknown	56	24.0	44,687	29.0
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: PLACEMENT (CHILD SEAT PLACEMENT)

PLACEMENT (Attribute Code)	PLACEMENT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Seat	201	86.3	130,866	84.9
9	Unknown	32	13.7	23,322	15.1
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	16	6.9	2,266	1.5
11	11	10	4.3	7,284	4.7
12	12	4	1.7	6,163	4.0
13	13	1	0.4	1,876	1.2
14	14	4	1.7	13,082	8.5
15	15	1	0.4	457	0.3
16	16	5	2.1	4,156	2.7
17	17	26	11.2	20,003	13.0
18	18	13	5.6	3,022	2.0
19	19	6	2.6	1,764	1.1
20	20	6	2.6	13,367	8.7
21	21	10	4.3	2,088	1.4
22	22	6	2.6	688	0.4
23	23	1	0.4	1,073	0.7
24	24	6	2.6	7,197	4.7
25	25	1	0.4	845	0.5
26	26	7	3.0	1,794	1.2
27	27	5	2.1	1,067	0.7
28	28	7	3.0	904	0.6
29	29	15	6.4	5,770	3.7
30	30	10	4.3	4,659	3.0
31	31	2	0.9	1,965	1.3
76	76	4	1.7	336	0.2
77	77	13	5.6	13,921	9.0
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	7	3.0	7,654	5.0
2	2	16	6.9	6,615	4.3
3	3	22	9.4	5,107	3.3
4	4	42	18.0	22,268	14.4
5	5	6	2.6	5,229	3.4
6	6	20	8.6	5,715	3.7
7	7	15	6.4	28,402	18.4
8	8	14	6.0	20,366	13.2
9	9	28	12.0	24,012	15.6
10	10	17	7.3	6,454	4.2
11	11	16	6.9	15,455	10.0
12	12	30	12.9	6,912	4.5
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: RETAINERCLIPDESIGN (RETAINER CLIP DESIGN)

RETAINERCLIPDESIGN (Attribute Code)	RETAINERCLIPDESIGN (Description)
0	No clip available, or not designed with retainer clip
1	Clip available
9	Unknown
Total	.

UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
38	16.3	23,962	15.5
101	43.3	62,125	40.3
94	40.3	68,100	44.2
233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: RETAINERCLIPUSE (RETAINER CLIP USE)

RETAINERCLIPUSE (Attribute Code)	RETAINERCLIPUSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not designed with retainer clip	40	17.2	26,415	17.1
1	Retainer clip not used	9	3.9	7,790	5.1
3	Retainer clip used – chest/armpit Level	43	18.5	19,345	12.5
4	Retainer clip used – stomach level	1	0.4	23	0.0
5	Retainer clip used – unknown level	40	17.2	30,889	20.0
9	Unknown if retainer clip used	100	42.9	69,726	45.2
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: SEATLOC (SEAT LOCATION)

SEATLOC (Attribute Code)	SEATLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
12	Front Middle	1	0.4	161	0.1
13	Front Right	4	1.7	4,057	2.6
21	Second Left	79	33.9	52,543	34.1
22	Second Middle	36	15.5	34,731	22.5
23	Second Right	99	42.5	59,216	38.4
31	Third Left	6	2.6	1,637	1.1
32	Third Middle	2	0.9	408	0.3
33	Third Right	5	2.1	1,397	0.9
99	Unknown	1	0.4	38	0.0
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: TETHERDESIGN (TETHER DESIGN)

TETHERDESIGN (Attribute Code)	TETHERDESIGN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No tether available (or not designed with Tether)	73	31.3	48,958	31.8
1	Tether available (or designed with Tether)	62	26.6	34,680	22.5
9	Unknown	98	42.1	70,550	45.8
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: TETHERUSE (TETHER USE)

TETHERUSE (Attribute Code)	TETHERUSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not designed with Tether	62	26.6	40,484	26.3
1	Tether not used	52	22.3	34,359	22.3
2	Tether used	28	12.0	13,576	8.8
9	Unknown if Tether Used	91	39.1	65,769	42.7
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	120	51.5	90,167	58.5
2	2	107	45.9	61,859	40.1
3	3	6	2.6	2,162	1.4
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CHILDSEAT
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	233	100.0	154,188	100.0
Total	.	233	100.0	154,188	100.0

CISS SAS DATASETS: CRASH
CRASH (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
17	ALCINV	ALCOHOL INVOLVEMENT	Numeric
12	CAIS	MAXIMUM KNOWN AIS IN THIS CRASH	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
4	CASENO	SEQUENTIAL CASE NUMBER	Numeric
5	CASENUMBER	CASE NUMBER	Character
21	CASEWGT	CASE WEIGHT	Numeric
6	CATEGORY	CASE CATEGORY	Numeric
15	CINJSEV	NUMBER OF SERIOUSLY INJURED OCCUPANTS	Numeric
14	CINJURED	NUMBER OF INJURED OCCUPANTS	Numeric
13	CISS	MAXIMUM ISS SCORE IN THIS CASE	Numeric
7	CRASHMONTH	CRASH MONTH	Numeric
9	CRASHTIME	CRASH TIME	Character
2	CRASHYEAR	CRASH YEAR	Numeric
16	CTREAT	MAXIMUM TREATMENT IN CRASH	Numeric
8	DAYOFWEEK	DAY OF WEEK	Numeric
18	DRGINV	DRUG INVOLVEMENT	Numeric
10	EVENTS	NUMBER OF EVENTS	Numeric
19	MANCOLL	MANNER OF COLLISION	Numeric
3	PSU	PRIMARY SAMPLING UNIT	Numeric
22	PSUSTRAT	PSU STRATIFICATION	Numeric
20	SUMMARY	CRASH SUMMARY	Character
11	VEHICLES	NUMBER OF IN-TRANSPORT VEHICLES	Numeric
23	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: CRASH
VARIABLE: ALCINV (ALCOHOL INVOLVEMENT)

ALCINV (Attribute Code)	ALCINV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Yes	253	9.1	178,095	6.5
2	No	1,815	65.3	2,159,730	78.9
9	Unknown	713	25.6	398,432	14.6
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: CAIS (MAXIMUM KNOWN AIS IN THIS CRASH)

CAIS (Attribute Code)	CAIS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not injured	742	26.7	1,326,984	48.5
1	Minor injury	1,014	36.5	720,029	26.3
2	Moderate injury	346	12.4	141,185	5.2
3	Serious injury	218	7.8	59,422	2.2
4	Severe injury	47	1.7	9,845	0.4
5	Critical injury	41	1.5	5,566	0.2
6	Maximum (untreatable) injury	18	0.6	2,126	0.1
9	Injured, severity unknown	112	4.0	64,995	2.4
99	Unknown if injured	243	8.7	406,104	14.8
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: CRASH
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	27	1.0	18,311	0.7
2	2	29	1.0	22,561	0.8
3	3	28	1.0	25,532	0.9
4	4	29	1.0	27,577	1.0
5	5	28	1.0	36,714	1.3
6	6	26	0.9	44,432	1.6
7	7	27	1.0	10,462	0.4
8	8	28	1.0	17,550	0.6
9	9	30	1.1	16,368	0.6
10	10	27	1.0	20,007	0.7
11	11	29	1.0	18,620	0.7
12	12	29	1.0	19,388	0.7
13	13	29	1.0	11,146	0.4
14	14	28	1.0	15,048	0.5
15	15	28	1.0	41,851	1.5
16	16	31	1.1	25,189	0.9
17	17	26	0.9	18,623	0.7
18	18	27	1.0	21,160	0.8
19	19	29	1.0	38,173	1.4
20	20	30	1.1	25,828	0.9
21	21	30	1.1	36,053	1.3
22	22	29	1.0	15,114	0.6
161	161	1	0.0	2,019	0.1
162	162	1	0.0	467	0.0
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: CRASH
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: CRASH
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	128	4.6	13,468	0.5
2	2	318	11.4	24,746	0.9
3	3	557	20.0	309,568	11.3
4	4	383	13.8	537,152	19.6
5	5	167	6.0	18,937	0.7
6	6	359	12.9	226,605	8.3
7	7	277	10.0	474,824	17.4
8	8	146	5.2	44,994	1.6
9	9	299	10.8	373,031	13.6
10	10	147	5.3	712,931	26.1
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: CINJSEV (NUMBER OF SERIOUSLY INJURED OCCUPANTS)

CINJSEV (Attribute Code)	CINJSEV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	2,457	88.3	2,659,298	97.2
1	1	258	9.3	68,550	2.5
2	2	52	1.9	6,558	0.2
3	3	12	0.4	1,785	0.1
4	4	1	0.0	42	0.0
8	8	1	0.0	23	0.0
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: CINJURED (NUMBER OF INJURED OCCUPANTS)

CINJURED (Attribute Code)	CINJURED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	985	35.4	1,733,088	63.3
1	1	1,135	40.8	741,536	27.1
2	2	447	16.1	192,308	7.0
3	3	146	5.2	53,674	2.0
4	4	41	1.5	10,936	0.4
5	5	17	0.6	3,613	0.1
6	6	3	0.1	201	0.0
7	7	4	0.1	775	0.0
8	8	2	0.1	46	0.0
9	9	1	0.0	79	0.0
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: CISS (MAXIMUM ISS SCORE IN THIS CASE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CISS)

CISS (Attribute Code)	CISS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Injured	755	27.1	1,328,177	48.5
1	1	708	25.5	502,104	18.4
2	2	245	8.8	188,692	6.9
3	3	61	2.2	29,233	1.1
4	4	52	1.9	23,621	0.9
5	5	193	6.9	83,213	3.0
6	6	44	1.6	16,727	0.6
8	8	5	0.2	1,739	0.1
9	9	49	1.8	14,622	0.5
10	10	64	2.3	22,738	0.8
11	11	10	0.4	3,672	0.1
12	12	9	0.3	2,415	0.1
13	13	7	0.3	1,714	0.1
14	14	51	1.8	11,969	0.4
16	16	2	0.1	134	0.0
17	17	38	1.4	6,352	0.2
18	18	1	0.0	155	0.0
19	19	14	0.5	5,799	0.2
20	20	1	0.0	40	0.0
21	21	6	0.2	532	0.0
22	22	32	1.2	3,930	0.1
24	24	4	0.1	1,153	0.0
97	Injury, Unknown Severity	99	3.6	63,803	2.3
99	Unknown if Injured	244	8.8	408,328	14.9
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: CRASHMONTH (CRASH MONTH)

CRASHMONTH (Attribute Code)	CRASHMONTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	January	232	8.3	232,652	8.5
2	February	244	8.8	227,644	8.3
3	March	262	9.4	218,191	8.0
4	April	232	8.3	259,164	9.5
5	May	263	9.5	198,487	7.3
6	June	211	7.6	216,173	7.9
7	July	226	8.1	187,783	6.9
8	August	226	8.1	223,294	8.2
9	September	247	8.9	251,260	9.2
10	October	217	7.8	264,141	9.7
11	November	215	7.7	245,751	9.0
12	December	206	7.4	211,717	7.7
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: CRASHTIME (CRASH TIME)

NOTE

Table for CRASHTIME is excluded due to large amount of levels in the element.

CISS SAS DATASETS: CRASH
VARIABLE: CRASHYEAR (CRASH YEAR)

CRASHYEAR (Attribute Code)	CRASHYEAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2019	2019	2,781	100.0	2,736,257	100.0
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: CTREAT (MAXIMUM TREATMENT IN CRASH)

CTREAT (Attribute Code)	CTREAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	NO TREATMENT	754	27.1	1,398,291	51.1
1	FATAL	129	4.6	15,500	0.6
2	FATAL - RULED DISEASE	4	0.1	230	0.0
3	HOSPITALIZED	431	15.5	131,479	4.8
4	TRANSPORTED AND RELEASED	894	32.1	482,917	17.6
5	TREATMENT AT SCENE, NOT TRANSPORTED	95	3.4	131,608	4.8
6	TREATMENT-LATER	183	6.6	212,026	7.7
7	TREATMENT-OTHER	1	0.0	82	0.0
8	TRANSPORTED TO A MEDICAL FACILITY - UNK IF TREATED	65	2.3	30,886	1.1
9	UNKNOWN	225	8.1	333,237	12.2
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: DAYOFWEEK (DAY OF WEEK)

DAYOFWEEK (Attribute Code)	DAYOFWEEK (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Sunday	326	11.7	329,701	12.0
2	Monday	405	14.6	311,456	11.4
3	Tuesday	419	15.1	382,344	14.0
4	Wednesday	392	14.1	435,501	15.9
5	Thursday	400	14.4	434,652	15.9
6	Friday	464	16.7	419,996	15.3
7	Saturday	375	13.5	422,607	15.4
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: DRGINV (DRUG INVOLVEMENT)

DRGINV (Attribute Code)	DRGINV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Yes	220	7.9	67,295	2.5
2	No	1,770	63.6	2,210,362	80.8
9	Unknown	791	28.4	458,599	16.8
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: EVENTS (NUMBER OF EVENTS)

EVENTS (Attribute Code)	EVENTS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,453	52.2	1,576,621	57.6
2	2	728	26.2	769,218	28.1
3	3	335	12.0	225,178	8.2
4	4	143	5.1	101,049	3.7
5	5	69	2.5	44,734	1.6
6	6	24	0.9	10,573	0.4
7	7	9	0.3	1,614	0.1
8	8	6	0.2	1,020	0.0
9	9	7	0.3	2,710	0.1
10	10	3	0.1	2,833	0.1
11	11	1	0.0	60	0.0
12	12	1	0.0	207	0.0
14	14	1	0.0	361	0.0
15	15	1	0.0	79	0.0
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: MANCOLL (MANNER OF COLLISION)

MANCOLL (Attribute Code)	MANCOLL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	NOT COLLISION WITH VEHICLE IN TRANSPORT	1,119	40.2	970,738	35.5
1	REAR-END	514	18.5	592,849	21.7
2	HEAD-ON	88	3.2	29,395	1.1
4	ANGLE	879	31.6	928,411	33.9
5	SIDESWIPE, SAME DIRECTION	80	2.9	138,142	5.0
6	SIDESWIPE, OPPOSITE DIRECTION	55	2.0	25,923	0.9
9	UNKNOWN	46	1.7	50,798	1.9
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	82	2.9	25,092	0.9
11	11	111	4.0	265,334	9.7
12	12	72	2.6	138,130	5.0
13	13	82	2.9	181,445	6.6
14	14	65	2.3	236,955	8.7
15	15	73	2.6	29,754	1.1
16	16	93	3.3	82,738	3.0
17	17	144	5.2	78,150	2.9
18	18	73	2.6	64,188	2.3
19	19	84	3.0	54,840	2.0
20	20	42	1.5	74,551	2.7
21	21	121	4.4	68,655	2.5
22	22	90	3.2	42,164	1.5
23	23	42	1.5	64,481	2.4
24	24	141	5.1	123,836	4.5
25	25	70	2.5	54,860	2.0
26	26	141	5.1	147,813	5.4
27	27	72	2.6	16,092	0.6
28	28	69	2.5	20,341	0.7
29	29	141	5.1	53,436	2.0
30	30	92	3.3	148,175	5.4
31	31	60	2.2	33,104	1.2
76	76	58	2.1	4,375	0.2
77	77	138	5.0	168,724	6.2
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	214	7.7	153,590	5.6
2	2	211	7.6	108,297	4.0
3	3	276	9.9	57,253	2.1
4	4	226	8.1	103,243	3.8
5	5	135	4.9	147,219	5.4
6	6	257	9.2	173,653	6.3
7	7	227	8.2	525,701	19.2
8	8	176	6.3	502,289	18.4
9	9	325	11.7	379,177	13.9
10	10	233	8.4	295,988	10.8
11	11	163	5.9	143,206	5.2
12	12	338	12.2	146,642	5.4
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: SUMMARY (CRASH SUMMARY)

NOTE
Table for SUMMARY is excluded due to large amount of levels in the element.

CISS SAS DATASETS: CRASH
VARIABLE: VEHICLES (NUMBER OF IN-TRANSPORT VEHICLES)

VEHICLES (Attribute Code)	VEHICLES (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,094	39.3	917,783	33.5
2	2	1,404	50.5	1,509,032	55.1
3	3	225	8.1	263,897	9.6
4	4	43	1.5	33,850	1.2
5	5	7	0.3	2,688	0.1
6	6	5	0.2	7,185	0.3
7	7	2	0.1	1,742	0.1
14	14	1	0.0	79	0.0
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: CRASH
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	2,781	100.0	2,736,257	100.0
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: DISTRACT
DISTRACT (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
8	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
7	DISTRACTN	DISTRACTION	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
9	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
10	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: DISTRACT
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: DISTRACT
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	7	1.2	3,552	0.7
2	2	4	0.7	1,976	0.4
3	3	3	0.5	2,524	0.5
4	4	5	0.9	2,875	0.6
5	5	4	0.7	2,452	0.5
6	6	3	0.5	1,601	0.3
7	7	6	1.0	2,144	0.4
8	8	5	0.9	5,066	1.0
9	9	4	0.7	1,723	0.3
10	10	9	1.6	3,658	0.7
11	11	3	0.5	3,232	0.6
12	12	8	1.4	3,420	0.7
13	13	3	0.5	805	0.2
14	14	6	1.0	1,523	0.3
15	15	4	0.7	2,729	0.5
16	16	6	1.0	1,651	0.3
17	17	4	0.7	1,737	0.3
18	18	4	0.7	2,955	0.6
19	19	5	0.9	6,288	1.2
20	20	8	1.4	2,607	0.5
21	21	9	1.6	8,171	1.6
22	22	6	1.0	2,761	0.5
158	158	1	0.2	3,171	0.6
159	159	1	0.2	4,207	0.8
Total	.	578	100.0	510,827	100.0

CISS SAS DATASETS: DISTRACT
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: DISTRACT
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: DISTRACT
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	19	3.3	2,097	0.4
2	2	78	13.5	5,388	1.1
3	3	110	19.0	80,293	15.7
4	4	79	13.7	98,233	19.2
5	5	39	6.7	4,012	0.8
6	6	82	14.2	50,981	10.0
7	7	41	7.1	40,112	7.9
8	8	39	6.7	9,810	1.9
9	9	65	11.2	64,248	12.6
10	10	26	4.5	155,653	30.5
Total	.	578	100.0	510,827	100.0

CISS SAS DATASETS: DISTRACT
VARIABLE: DISTRACTN (DISTRACTION)

DISTRACTN (Attribute Code)	DISTRACTN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Sleepy or fell asleep	137	23.7	61,157	12.0
2	Inattentive or lost in thought	32	5.5	34,160	6.7
3	Manually operating an electronic communication device (texting, typing, dialing, etc)	39	6.7	36,981	7.2
4	Talking on hands-free electronic device	4	0.7	600	0.1
5	Talking on hand-held electronic device	7	1.2	34,520	6.8
6	Other device brought into the vehicle (navigation, game, video, etc)	18	3.1	40,630	8.0
7	Device/Control integral to the vehicle	31	5.4	22,258	4.4
8	Passenger	42	7.3	23,738	4.6
9	Other inside the vehicle (eating, personal hygiene, smoking, etc)	105	18.2	70,290	13.8
10	Outside the vehicle (includes unspecified external distractions)	97	16.8	138,204	27.1
99	Distracted, unknown type	66	11.4	48,289	9.5
Total	.	578	100.0	510,827	100.0

CISS SAS DATASETS: DISTRACT
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	10	1.7	2,158	0.4
11	11	21	3.6	32,345	6.3
12	12	16	2.8	47,377	9.3
13	13	8	1.4	6,340	1.2
14	14	19	3.3	55,540	10.9
15	15	9	1.6	3,758	0.7
16	16	15	2.6	14,890	2.9
17	17	28	4.8	17,767	3.5
18	18	14	2.4	9,051	1.8
19	19	21	3.6	9,036	1.8
20	20	8	1.4	26,539	5.2
21	21	32	5.5	5,286	1.0
22	22	28	4.8	49,329	9.7
23	23	8	1.4	6,764	1.3
24	24	29	5.0	14,222	2.8
25	25	18	3.1	11,846	2.3
26	26	32	5.5	22,547	4.4
27	27	25	4.3	4,589	0.9
28	28	11	1.9	2,958	0.6
29	29	30	5.2	14,759	2.9
30	30	13	2.2	14,923	2.9
31	31	12	2.1	6,591	1.3
76	76	14	2.4	504	0.1
77	77	33	5.7	36,103	7.1
Total	.	578	100.0	510,827	100.0

CISS SAS DATASETS: DISTRACT
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	38	6.6	17,980	3.5
2	2	48	8.3	26,605	5.2
3	3	58	10.0	9,188	1.8
4	4	38	6.6	19,925	3.9
5	5	23	4.0	21,654	4.2
6	6	57	9.9	31,165	6.1
7	7	22	3.8	64,921	12.7
8	8	40	6.9	87,884	17.2
9	9	82	14.2	97,006	19.0
10	10	45	7.8	37,470	7.3
11	11	40	6.9	31,825	6.2
12	12	87	15.1	65,204	12.8
Total	.	578	100.0	510,827	100.0

CISS SAS DATASETS: DISTRACT
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	520	90.0	471,737	92.3
2	2	45	7.8	31,727	6.2
3	3	8	1.4	3,872	0.8
4	4	4	0.7	3,473	0.7
5	5	1	0.2	18	0.0
Total	.	578	100.0	510,827	100.0

CISS SAS DATASETS: DISTRACT
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	578	100.0	510,827	100.0
Total	.	578	100.0	510,827	100.0

CISS SAS DATASETS: EDRCOLLECT
EDRCOLLECT (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
9	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
8	EDRMETHOD	EDR IMAGING METHOD	Numeric
7	EDROBTAINED	WAS EDR INFORMATION OBTAINED	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
10	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
11	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: EDRCOLLECT
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: EDRCOLLECT
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	33	0.9	19,081	0.5
2	2	38	1.0	23,529	0.7
3	3	43	1.1	49,004	1.4
4	4	35	0.9	24,278	0.7
5	5	33	0.9	61,319	1.7
6	6	41	1.1	47,334	1.3
7	7	34	0.9	13,516	0.4
8	8	40	1.1	21,397	0.6
9	9	43	1.1	20,105	0.6
10	10	38	1.0	24,617	0.7
11	11	29	0.8	15,740	0.4
12	12	35	0.9	23,989	0.7
13	13	39	1.0	13,894	0.4
14	14	40	1.1	16,138	0.5
15	15	38	1.0	48,825	1.4
16	16	42	1.1	36,188	1.0
17	17	29	0.8	17,958	0.5
18	18	35	0.9	23,717	0.7
19	19	42	1.1	52,501	1.5
20	20	40	1.1	38,047	1.1
21	21	33	0.9	47,508	1.3
22	22	40	1.1	20,357	0.6
161	161	1	0.0	2,019	0.1
162	162	2	0.1	934	0.0
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: EDRCOLLECT
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EDRCOLLECT
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: EDRCOLLECT
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	159	4.2	18,759	0.5
2	2	484	12.7	37,077	1.0
3	3	837	22.0	461,232	13.0
4	4	536	14.1	799,462	22.6
5	5	229	6.0	26,210	0.7
6	6	514	13.5	315,669	8.9
7	7	359	9.4	619,287	17.5
8	8	176	4.6	54,195	1.5
9	9	349	9.2	434,205	12.3
10	10	163	4.3	770,711	21.8
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: EDRCOLLECT
VARIABLE: EDMETHOD (EDR IMAGING METHOD)

EDRMETHOD (Attribute Code)	EDRMETHOD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	DLC	1,666	43.8	1,581,201	44.7
2	Fuse Block	203	5.3	129,817	3.7
3	Direct to Module	181	4.8	95,957	2.7
4	Third Party	14	0.4	1,793	0.1
Missing	.	1,742	45.8	1,728,040	48.9
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: EDRCOLLECT
VARIABLE: EDROBTAINED (WAS EDR INFORMATION OBTAINED)

EDROBTAINED (Attribute Code)	EDROBTAINED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Yes - Data entered	1,947	51.2	1,667,425	47.1
2	Yes - No event recorded	117	3.1	141,344	4.0
3	EDR information not obtained - Vehicle make/model not supported by software or hardware.	1,278	33.6	1,297,021	36.7
4	EDR information not obtained - Vehicle damage prevents accessing EDR data.	61	1.6	17,396	0.5
5	EDR information not obtained - Permission not received (specify)	212	5.6	269,723	7.6
6	EDR information not obtained - Hardware issue (specify)	19	0.5	9,273	0.3
7	EDR information not obtained - Software issue (specify)	16	0.4	5,005	0.1
9	EDR information not obtained - Other reasons (specify)	152	4.0	127,831	3.6
99	Unknown	4	0.1	1,791	0.1
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: EDRCOLLECT
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	109	2.9	31,712	0.9
11	11	184	4.8	416,162	11.8
12	12	94	2.5	195,088	5.5
13	13	89	2.3	208,742	5.9
14	14	97	2.5	335,466	9.5
15	15	64	1.7	24,032	0.7
16	16	145	3.8	117,655	3.3
17	17	206	5.4	100,374	2.8
18	18	98	2.6	81,073	2.3
19	19	121	3.2	73,981	2.1
20	20	47	1.2	67,807	1.9
21	21	151	4.0	76,642	2.2
22	22	125	3.3	49,348	1.4
23	23	45	1.2	64,063	1.8
24	24	224	5.9	175,276	5.0
25	25	97	2.5	67,711	1.9
26	26	195	5.1	174,918	4.9
27	27	117	3.1	25,057	0.7
28	28	80	2.1	22,300	0.6
29	29	212	5.6	74,228	2.1
30	30	133	3.5	187,235	5.3
31	31	68	1.8	35,281	1.0
76	76	65	1.7	4,698	0.1
77	77	186	4.9	219,957	6.2
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: EDRCOLLECT
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	288	7.6	199,308	5.6
2	2	309	8.1	141,939	4.0
3	3	355	9.3	70,562	2.0
4	4	315	8.3	132,086	3.7
5	5	190	5.0	181,719	5.1
6	6	341	9.0	206,267	5.8
7	7	294	7.7	660,052	18.7
8	8	281	7.4	751,628	21.3
9	9	435	11.4	501,567	14.2
10	10	328	8.6	362,153	10.2
11	11	198	5.2	144,449	4.1
12	12	472	12.4	185,078	5.2
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: EDRCOLLECT
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,324	61.1	2,111,219	59.7
2	2	1,295	34.0	1,273,644	36.0
3	3	151	4.0	128,382	3.6
4	4	26	0.7	14,171	0.4
5	5	9	0.2	8,678	0.2
6	6	1	0.0	714	0.0
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: EDRCOLLECT
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	3,806	100.0	3,536,808	100.0
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: EDREVENT
EDREVENT (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
21	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
10	CDCEVENT	RELATED CDC EVENT	Numeric
8	EDREVENTNO	EDR EVENT NUMBER	Numeric
7	EDRSUMMNO	EDR SUMMARY NUMBER	Numeric
14	EVENT1TO2	TIME FROM EVENT 1 TO 2	Numeric
9	EVENTDESC	EDR EVENT DESCRIPTION	Character
15	FILEREC	COMPLETE FILE RECORDED	Numeric
11	IGCYCRASH	IGNITION CYCLE - CRASH	Numeric
19	MAXDVLAT	MAX DELTA V - LATERAL	Numeric
20	MAXDVLATTIME	TIME TO MAX DELTA V - LATERAL	Numeric
17	MAXDVLONG	MAX DELTA V - LONGITUDINAL	Numeric
18	MAXDVLONGTIME	TIME TO MAX DELTA V - LONGITUDINAL	Numeric
16	MAXDVRESTIME	TIME TO MAX DELTA V - RESULTANT	Numeric
13	NUMEVENTS	MULTI-EVENT, NUMBER OF EVENTS	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
22	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
23	VERSION	VERSION NUMBER	Numeric
12	WARNLAMP	FRONTAL AIR BAG WARNING LAMP STATUS	Numeric

CISS SAS DATASETS: EDREVENT
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: EDREVENT
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	31	1.0	9,626	0.4
2	2	20	0.6	14,911	0.6
3	3	37	1.2	35,051	1.4
4	4	30	1.0	9,153	0.4
5	5	20	0.6	70,879	2.8
6	6	33	1.1	68,980	2.7
7	7	26	0.8	15,126	0.6
8	8	18	0.6	6,993	0.3
9	9	32	1.0	9,143	0.4
10	10	19	0.6	13,401	0.5
11	11	17	0.5	9,717	0.4
12	12	24	0.8	9,003	0.4
13	13	33	1.1	11,646	0.5
14	14	24	0.8	14,822	0.6
15	15	35	1.1	24,762	1.0
16	16	38	1.2	27,761	1.1
17	17	25	0.8	7,358	0.3
18	18	20	0.6	5,684	0.2
19	19	30	1.0	57,730	2.3
20	20	34	1.1	11,386	0.4
21	21	22	0.7	28,783	1.1
22	22	40	1.3	9,660	0.4
160	160	7	0.2	545	0.0
162	162	4	0.1	1,869	0.1
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EDREVENT
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: EDREVENT
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	83	2.6	10,854	0.4
2	2	460	14.7	36,816	1.4
3	3	866	27.6	463,946	18.2
4	4	440	14.0	668,810	26.2
5	5	198	6.3	23,117	0.9
6	6	471	15.0	307,252	12.0
7	7	279	8.9	497,954	19.5
8	8	76	2.4	20,620	0.8
9	9	173	5.5	194,355	7.6
10	10	88	2.8	327,914	12.9
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: CDCEVENT (RELATED CDC EVENT)

CDCEVENT (Attribute Code)	CDCEVENT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,685	53.8	1,359,166	53.3
2	2	340	10.8	235,188	9.2
3	3	114	3.6	58,353	2.3
4	4	40	1.3	24,728	1.0
5	5	17	0.5	6,420	0.3
6	6	6	0.2	1,947	0.1
7	7	2	0.1	80	0.0
9	9	1	0.0	248	0.0
95	Related, unknown event	283	9.0	237,308	9.3
97	Event not related to this crash	524	16.7	519,294	20.4
99	Unknown	122	3.9	108,905	4.3
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: EDREVENTNO (EDR EVENT NUMBER)

EDREVENTNO (Attribute Code)	EDREVENTNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,843	58.8	1,530,823	60.0
2	2	783	25.0	618,290	24.2
3	3	283	9.0	226,991	8.9
4	4	128	4.1	130,054	5.1
5	5	60	1.9	36,984	1.4
6	6	24	0.8	6,753	0.3
7	7	5	0.2	747	0.0
8	8	4	0.1	676	0.0
9	9	3	0.1	246	0.0
10	10	1	0.0	74	0.0
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: EDRSUMMNO (EDR SUMMARY NUMBER)

EDRSUMMNO (Attribute Code)	EDRSUMMNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,133	100.0	2,551,411	100.0
2	2	1	0.0	227	0.0
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: EVENT1TO2 (TIME FROM EVENT 1 TO 2)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable EVENT1TO2)

EVENT1TO2 (Attribute Code)	EVENT1TO2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-2.16	-2.16	1	0.0	137	0.0
-0.8	-0.8	1	0.0	22,176	0.9
-0.76	-0.76	1	0.0	216	0.0
-0.16	-0.16	1	0.0	779	0.0
0	0	273	8.7	193,080	7.6
0.008	0.008	2	0.1	3,806	0.1
0.01	0.01	1	0.0	608	0.0
0.02	0.02	3	0.1	1,858	0.1
0.03	0.03	2	0.1	888	0.0
0.04	0.04	4	0.1	2,823	0.1
0.048	0.048	1	0.0	98	0.0
0.05	0.05	2	0.1	828	0.0
0.06	0.06	3	0.1	1,539	0.1
0.09	0.09	1	0.0	300	0.0
0.1	0.1	40	1.3	76,359	3.0
0.144	0.144	1	0.0	137	0.0
0.16	0.16	2	0.1	2,549	0.1
0.19	0.19	1	0.0	33	0.0
0.2	0.2	20	0.6	16,147	0.6
0.205	0.205	1	0.0	840	0.0
0.21	0.21	2	0.1	1,095	0.0
0.23	0.23	1	0.0	227	0.0
9995	Time between events exceeds 5.0 seconds	78	2.5	70,705	2.8
9997	Not reported	2,426	77.4	2,027,108	79.4
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: EVENTDESC (EDR EVENT DESCRIPTION)

NOTE

Table for EVENTDESC is excluded since the frequencies and descriptions are presented in the previous element.

CISS SAS DATASETS: EDREVENT
VARIABLE: FILEREC (COMPLETE FILE RECORDED)

FILEREC (Attribute Code)	FILEREC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	22	0.7	18,776	0.7
1	Yes	2,741	87.5	2,245,457	88.0
7	Not reported	368	11.7	286,938	11.2
8	Reported - Data Not Valid	3	0.1	467	0.0
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: IGCYCRASH (IGNITION CYCLE - CRASH)

NOTE

Table for IGCYCRASH is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EDREVENT
VARIABLE: MAXDVLAT (MAX DELTA V - LATERAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable MAXDVLAT)

MAXDVLAT (Attribute Code)	MAXDVLAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-25610.431	-25610.431	1	0.0	14,245	0.6
-46.69	-46.69	1	0.0	163	0.0
-45.08	-45.08	1	0.0	105	0.0
-44	-44	1	0.0	173	0.0
-43.47	-43.47	2	0.1	879	0.0
-41.4092	-41.4092	1	0.0	869	0.0
-40.25	-40.25	1	0.0	474	0.0
-40.089	-40.089	1	0.0	52	0.0
-38.64	-38.64	1	0.0	58	0.0
-37.352	-37.352	1	0.0	73	0.0
-36.064	-36.064	1	0.0	70	0.0
-35.742	-35.742	1	0.0	253	0.0
-35.42	-35.42	2	0.1	1,430	0.1
-35.3073	-35.3073	1	0.0	24	0.0
-34	-34	1	0.0	183	0.0
-33.81	-33.81	1	0.0	88	0.0
-33.327	-33.327	1	0.0	92	0.0
-32.2	-32.2	2	0.1	3,303	0.1
-31.0569	-31.0569	1	0.0	773	0.0
-30.59	-30.59	2	0.1	96	0.0
-29.7206	-29.7206	1	0.0	4,255	0.2
-28.98	-28.98	2	0.1	102	0.0
888	Reported - Data Not Valid	1	0.0	210	0.0
997	Not reported	1,763	56.3	1,518,748	59.5
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: MAXDVLATTIME (TIME TO MAX DELTA V - LATERAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable MAXDVLATTIME)

MAXDVLATTIME (Attribute Code)	MAXDVLATTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	38	1.2	54,769	2.1
2.5	2.5	2	0.1	175	0.0
4	4	1	0.0	748	0.0
12	12	1	0.0	540	0.0
12.5	12.5	1	0.0	2,841	0.1
16	16	3	0.1	788	0.0
17.5	17.5	2	0.1	1,080	0.0
20	20	7	0.2	3,747	0.1
22	22	4	0.1	1,291	0.1
22.5	22.5	3	0.1	1,207	0.0
24	24	1	0.0	147	0.0
25	25	2	0.1	126	0.0
26	26	4	0.1	3,097	0.1
27.5	27.5	3	0.1	1,278	0.1
28	28	2	0.1	248	0.0
30	30	7	0.2	11,189	0.4
32	32	6	0.2	2,123	0.1
32.5	32.5	5	0.2	1,939	0.1
34	34	3	0.1	3,064	0.1
35	35	12	0.4	15,626	0.6
36	36	3	0.1	1,339	0.1
37.5	37.5	1	0.0	1,729	0.1
8888	Reported - Data Not Valid	1	0.0	210	0.0
9997	Not reported	1,764	56.3	1,518,812	59.5
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: MAXDVLONG (MAX DELTA V - LONGITUDINAL)

NOTE

Table for MAXDVLONG is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EDREVENT
VARIABLE: MAXDVLONGTIME (TIME TO MAX DELTA V - LONGITUDINAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable MAXDVLONGTIME)

MAXDVLONGTIME (Attribute Code)	MAXDVLONGTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	51	1.6	33,391	1.3
2	2	1	0.0	292	0.0
2.5	2.5	4	0.1	713	0.0
8.75	8.75	1	0.0	20	0.0
10	10	2	0.1	840	0.0
12.5	12.5	1	0.0	427	0.0
14	14	1	0.0	2,376	0.1
15	15	3	0.1	1,475	0.1
16	16	1	0.0	105	0.0
17.5	17.5	1	0.0	820	0.0
20	20	5	0.2	1,687	0.1
22	22	2	0.1	626	0.0
22.5	22.5	1	0.0	469	0.0
24	24	1	0.0	585	0.0
25	25	1	0.0	160	0.0
28	28	4	0.1	2,594	0.1
30	30	6	0.2	2,773	0.1
30.5	30.5	1	0.0	92	0.0
32	32	1	0.0	2,366	0.1
32.5	32.5	2	0.1	330	0.0
34	34	4	0.1	1,952	0.1
36	36	2	0.1	929	0.0
8888	Reported - Data Not Valid	2	0.1	1,128	0.0
9997	Not reported	1,242	39.6	1,153,773	45.2
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: MAXDVRESTIME (TIME TO MAX DELTA V - RESULTANT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable MAXDVRESTIME)

MAXDVRESTIME (Attribute Code)	MAXDVRESTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	24	0.8	12,708	0.5
2.5	2.5	3	0.1	632	0.0
8.75	8.75	1	0.0	20	0.0
10	10	1	0.0	87	0.0
12.5	12.5	1	0.0	427	0.0
15	15	3	0.1	1,475	0.1
20	20	2	0.1	905	0.0
22	22	1	0.0	289	0.0
22.5	22.5	1	0.0	469	0.0
24	24	1	0.0	832	0.0
25	25	2	0.1	256	0.0
30	30	2	0.1	1,099	0.0
32.5	32.5	2	0.1	330	0.0
35	35	3	0.1	2,971	0.1
37.5	37.5	3	0.1	675	0.0
42.5	42.5	1	0.0	1,120	0.0
45	45	3	0.1	5,954	0.2
47.5	47.5	3	0.1	581	0.0
50	50	13	0.4	9,251	0.4
52.5	52.5	3	0.1	2,112	0.1
55	55	4	0.1	1,854	0.1
57.5	57.5	3	0.1	4,377	0.2
8888	Reported - Data Not Valid	1	0.0	918	0.0
9997	Not reported	2,464	78.6	2,076,680	81.4
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: NUMEVENTS (MULTI-EVENT, NUMBER OF EVENTS)

NUMEVENTS (Attribute Code)	NUMEVENTS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	35	1.1	17,545	0.7
1	1	1,201	38.3	910,102	35.7
2	2	284	9.1	201,095	7.9
3	3	33	1.1	9,213	0.4
4	4	11	0.4	2,941	0.1
5	5	6	0.2	2,262	0.1
6	6	1	0.0	49	0.0
7	7	1,560	49.8	1,407,717	55.2
10	10	1	0.0	231	0.0
13	13	1	0.0	82	0.0
65281	65281	1	0.0	400	0.0
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	51	1.6	15,431	0.6
11	11	195	6.2	498,989	19.6
12	12	73	2.3	143,397	5.6
13	13	65	2.1	87,680	3.4
14	14	65	2.1	261,522	10.2
15	15	60	1.9	17,242	0.7
16	16	119	3.8	79,424	3.1
17	17	157	5.0	59,331	2.3
18	18	78	2.5	51,925	2.0
19	19	92	2.9	40,634	1.6
20	20	36	1.1	31,937	1.3
21	21	130	4.1	50,545	2.0
22	22	114	3.6	31,021	1.2
23	23	48	1.5	62,811	2.5
24	24	204	6.5	124,013	4.9
25	25	91	2.9	51,765	2.0
26	26	150	4.8	141,337	5.5
27	27	109	3.5	23,949	0.9
28	28	98	3.1	19,439	0.8
29	29	143	4.6	46,952	1.8
30	30	107	3.4	129,401	5.1
31	31	58	1.9	24,720	1.0
76	76	45	1.4	4,046	0.2
77	77	160	5.1	140,422	5.5
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	264	8.4	141,255	5.5
2	2	234	7.5	98,716	3.9
3	3	326	10.4	57,124	2.2
4	4	208	6.6	74,762	2.9
5	5	167	5.3	142,235	5.6
6	6	258	8.2	113,980	4.5
7	7	280	8.9	372,412	14.6
8	8	260	8.3	760,511	29.8
9	9	343	10.9	333,618	13.1
10	10	257	8.2	270,738	10.6
11	11	166	5.3	82,482	3.2
12	12	371	11.8	103,805	4.1
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,957	62.4	1,491,505	58.5
2	2	1,064	34.0	956,717	37.5
3	3	88	2.8	78,922	3.1
4	4	16	0.5	11,901	0.5
5	5	9	0.3	12,594	0.5
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	3,134	100.0	2,551,638	100.0
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDREVENT
VARIABLE: WARNLAMP (FRONTAL AIR BAG WARNING LAMP STATUS)

WARNLAMP (Attribute Code)	WARNLAMP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Off	2,567	81.9	2,050,918	80.4
1	On	320	10.2	248,688	9.7
7	Not reported	246	7.8	251,702	9.9
8	Reported - Data Not Valid	1	0.0	331	0.0
Total	.	3,134	100.0	2,551,638	100.0

CISS SAS DATASETS: EDRPOSTCRASH
EDRPOSTCRASH (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
12	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
8	EDREVENTNO	EDR EVENT NUMBER	Numeric
7	EDRSUMMNO	EDR SUMMARY NUMBER	Numeric
9	PCODE	EDR POINT TYPE	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
13	PSUSTRAT	PSU STRATIFICATION	Numeric
10	PTIME	EDR POINT TIME	Numeric
11	PVALUE	EDR POINT VALUE	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
14	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,231	1.2	1,321,198	0.5
2	2	1,627	0.5	660,903	0.3
3	3	3,669	1.0	2,982,052	1.1
4	4	2,634	0.7	770,482	0.3
5	5	2,333	0.7	3,798,677	1.5
6	6	3,101	0.9	3,535,467	1.4
7	7	3,316	0.9	1,478,854	0.6
8	8	3,396	1.0	1,373,708	0.5
9	9	5,071	1.4	1,147,030	0.4
10	10	3,431	1.0	1,971,261	0.8
11	11	1,917	0.5	502,267	0.2
12	12	3,015	0.9	793,005	0.3
13	13	3,996	1.1	1,191,085	0.5
14	14	3,158	0.9	1,585,399	0.6
15	15	3,838	1.1	2,227,530	0.9
16	16	3,269	0.9	3,074,614	1.2
17	17	1,852	0.5	552,342	0.2
18	18	1,433	0.4	394,363	0.2
19	19	3,319	0.9	4,183,460	1.6
20	20	4,001	1.1	1,856,733	0.7
21	21	2,656	0.8	2,164,431	0.8
22	22	4,765	1.4	1,520,824	0.6
160	160	1,533	0.4	73,852	0.0
162	162	956	0.3	446,643	0.2
Total	.	351,973	100.0	261,473,124	100.0

CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	9,643	2.7	1,303,484	0.5
2	2	60,533	17.2	4,868,799	1.9
3	3	108,349	30.8	52,621,207	20.1
4	4	58,720	16.7	87,125,097	33.3
5	5	20,067	5.7	2,576,972	1.0
6	6	50,058	14.2	28,248,397	10.8
7	7	27,131	7.7	52,538,865	20.1
8	8	4,265	1.2	1,125,281	0.4
9	9	8,890	2.5	11,423,143	4.4
10	10	4,317	1.2	19,641,880	7.5
Total	.	351,973	100.0	261,473,124	100.0

CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: EDREVENTNO (EDR EVENT NUMBER)

EDREVENTNO (Attribute Code)	EDREVENTNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	251,871	71.6	197,913,478	75.7
2	2	78,164	22.2	51,307,699	19.6
3	3	16,036	4.6	8,089,560	3.1
4	4	3,185	0.9	2,973,036	1.1
5	5	1,607	0.5	850,493	0.3
6	6	858	0.2	309,962	0.1
7	7	72	0.0	14,513	0.0
8	8	100	0.0	7,840	0.0
9	9	80	0.0	6,543	0.0
Total	.	351,973	100.0	261,473,124	100.0

CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: EDRSUMMNO (EDR SUMMARY NUMBER)

EDRSUMMNO (Attribute Code)	EDRSUMMNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	351,973	100.0	261,473,124	100.0
Total	.	351,973	100.0	261,473,124	100.0

CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: PCODE (EDR POINT TYPE)

PCODE (Attribute Code)	PCODE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2010	Delta-V, Longitudinal	100,377	28.5	76,816,364	29.4
2020	Delta-V, Lateral	79,600	22.6	61,346,282	23.5
2030	Acceleration, Longitudinal (g)	73,544	20.9	53,678,525	20.5
2040	Acceleration, Lateral (g)	71,442	20.3	49,843,635	19.1
2050	Acceleration, Normal (g)	7,566	2.1	4,461,030	1.7
2060	Roll Angle (deg)	19,444	5.5	15,327,288	5.9
Total	.	351,973	100.0	261,473,124	100.0

CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	6,099	1.7	1,456,256	0.6
11	11	17,131	4.9	34,339,786	13.1
12	12	10,860	3.1	24,216,107	9.3
13	13	8,115	2.3	17,409,407	6.7
14	14	6,419	1.8	21,611,908	8.3
15	15	4,809	1.4	1,455,652	0.6
16	16	16,096	4.6	11,395,946	4.4
17	17	20,729	5.9	8,312,558	3.2
18	18	7,395	2.1	2,845,401	1.1
19	19	13,276	3.8	8,830,460	3.4
20	20	6,832	1.9	4,784,577	1.8
21	21	13,513	3.8	3,954,640	1.5
22	22	7,541	2.1	1,430,914	0.5
23	23	4,914	1.4	5,770,507	2.2
24	24	23,684	6.7	15,465,129	5.9
25	25	11,776	3.3	5,698,896	2.2
26	26	17,506	5.0	13,227,586	5.1
27	27	10,219	2.9	1,759,593	0.7
28	28	11,850	3.4	3,368,580	1.3
29	29	11,742	3.3	2,604,994	1.0
30	30	15,099	4.3	16,269,307	6.2
31	31	8,166	2.3	3,209,079	1.2
76	76	4,959	1.4	509,462	0.2
77	77	13,975	4.0	10,435,535	4.0
Total	.	351,973	100.0	261,473,124	100.0

CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	28,493	8.1	16,920,781	6.5
2	2	23,518	6.7	8,303,890	3.2
3	3	34,947	9.9	6,730,591	2.6
4	4	26,828	7.6	9,768,813	3.7
5	5	21,010	6.0	17,166,453	6.6
6	6	30,608	8.7	10,248,595	3.9
7	7	30,871	8.8	44,148,948	16.9
8	8	23,550	6.7	55,951,694	21.4
9	9	41,053	11.7	44,669,382	17.1
10	10	32,605	9.3	29,496,893	11.3
11	11	20,345	5.8	8,739,218	3.3
12	12	38,145	10.8	9,327,867	3.6
Total	.	351,973	100.0	261,473,124	100.0

CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: PTIME (EDR POINT TIME)

NOTE

Table for PTIME is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: PVALUE (EDR POINT VALUE)

NOTE

Table for PVALUE is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: VEHNO (VEHICLE NUMBER)*

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	225,040	63.9	150,538,129	57.6
2	2	114,833	32.6	94,662,402	36.2
3	3	8,530	2.4	13,558,302	5.2
4	4	2,636	0.7	1,328,962	0.5
5	5	934	0.3	1,385,330	0.5
Total	.	351,973	100.0	261,473,124	100.0

CISS SAS DATASETS: EDRPOSTCRASH
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	351,973	100.0	261,473,124	100.0
Total	.	351,973	100.0	261,473,124	100.0

CISS SAS DATASETS: EDRPRECRASH
EDRPRECRASH (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
12	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
8	EDREVENTNO	EDR EVENT NUMBER	Numeric
7	EDRSUMMNO	EDR SUMMARY NUMBER	Numeric
9	PCODE	EDR POINT TYPE	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
13	PSUSTRAT	PSU STRATIFICATION	Numeric
10	PTIME	EDR POINT TIME	Numeric
11	PVALUE	EDR POINT VALUE	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
14	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: EDRPRECRASH
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,480	1.0	1,133,519	0.6
2	2	1,987	0.8	1,310,710	0.7
3	3	2,066	0.8	1,974,818	1.1
4	4	2,097	0.9	825,460	0.5
5	5	1,581	0.6	3,239,002	1.8
6	6	1,852	0.8	1,694,603	0.9
7	7	3,170	1.3	1,509,483	0.8
8	8	1,308	0.5	1,091,103	0.6
9	9	2,355	1.0	714,446	0.4
10	10	2,507	1.0	971,320	0.5
11	11	1,190	0.5	494,464	0.3
12	12	3,242	1.3	830,640	0.5
13	13	2,048	0.8	651,699	0.4
14	14	3,073	1.2	1,382,951	0.8
15	15	2,128	0.9	1,185,372	0.7
16	16	2,778	1.1	1,125,371	0.6
17	17	1,236	0.5	444,888	0.2
18	18	1,776	0.7	448,941	0.2
19	19	2,505	1.0	2,302,692	1.3
20	20	3,045	1.2	1,796,961	1.0
21	21	1,476	0.6	1,606,622	0.9
22	22	2,687	1.1	671,685	0.4
160	160	370	0.2	29,514	0.0
162	162	166	0.1	77,555	0.0
Total	.	246,597	100.0	181,566,874	100.0

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	5,445	2.2	719,111	0.4
2	2	42,666	17.3	3,809,283	2.1
3	3	75,929	30.8	34,654,894	19.1
4	4	41,567	16.9	57,951,045	31.9
5	5	16,011	6.5	2,116,702	1.2
6	6	32,941	13.4	20,276,641	11.2
7	7	21,321	8.6	45,829,090	25.2
8	8	2,925	1.2	555,823	0.3
9	9	4,924	2.0	6,321,196	3.5
10	10	2,868	1.2	9,333,088	5.1
Total	.	246,597	100.0	181,566,874	100.0

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: EDREVENTNO (EDR EVENT NUMBER)

EDREVENTNO (Attribute Code)	EDREVENTNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	168,539	68.3	127,285,907	70.1
2	2	58,433	23.7	44,076,250	24.3
3	3	12,309	5.0	6,827,470	3.8
4	4	3,984	1.6	2,210,077	1.2
5	5	1,962	0.8	941,817	0.5
6	6	688	0.3	139,292	0.1
7	7	242	0.1	20,046	0.0
8	8	264	0.1	52,972	0.0
9	9	88	0.0	6,522	0.0
10	10	88	0.0	6,522	0.0
Total	.	246,597	100.0	181,566,874	100.0

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: EDRSUMMNO (EDR SUMMARY NUMBER)

EDRSUMMNO (Attribute Code)	EDRSUMMNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	245,708	99.6	181,364,830	99.9
2	2	889	0.4	202,043	0.1
Total	.	246,597	100.0	181,566,874	100.0

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: PCODE (EDR POINT TYPE)

PCODE (Attribute Code)	PCODE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1010	Vehicle Speed	39,092	15.9	29,406,344	16.2
1020	Engine Throttle (% full)	25,085	10.2	18,231,653	10.0
1030	Accelerator Pedal (% full)	35,829	14.5	25,728,148	14.2
1040	Service Brake	39,392	16.0	29,780,118	16.4
1050	Engine RPM	37,634	15.3	28,547,023	15.7
1060	ABS Activity	15,749	6.4	10,800,353	5.9
1070	Stability Control	16,064	6.5	11,538,483	6.4
1080	Steering input (deg)	37,752	15.3	27,534,752	15.2
Total	.	246,597	100.0	181,566,874	100.0

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	3,969	1.6	1,263,895	0.7
11	11	12,371	5.0	23,636,740	13.0
12	12	5,387	2.2	11,163,442	6.1
13	13	4,464	1.8	12,057,747	6.6
14	14	6,510	2.6	26,203,017	14.4
15	15	3,758	1.5	965,293	0.5
16	16	11,457	4.6	8,203,641	4.5
17	17	9,981	4.0	3,952,753	2.2
18	18	5,758	2.3	2,173,385	1.2
19	19	9,049	3.7	4,173,006	2.3
20	20	4,477	1.8	3,392,492	1.9
21	21	8,951	3.6	2,893,328	1.6
22	22	7,335	3.0	951,116	0.5
23	23	4,285	1.7	4,621,137	2.5
24	24	16,165	6.6	9,007,683	5.0
25	25	7,939	3.2	4,547,546	2.5
26	26	11,833	4.8	7,958,359	4.4
27	27	7,392	3.0	1,037,382	0.6
28	28	8,678	3.5	2,049,601	1.1
29	29	7,959	3.2	1,731,780	1.0
30	30	10,503	4.3	10,659,194	5.9
31	31	5,877	2.4	2,143,706	1.2
76	76	3,718	1.5	307,919	0.2
77	77	9,995	4.1	7,551,385	4.2
Total	.	246,597	100.0	181,566,874	100.0

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	19,923	8.1	9,972,976	5.5
2	2	15,898	6.4	6,279,327	3.5
3	3	24,238	9.8	4,201,837	2.3
4	4	13,950	5.7	5,216,648	2.9
5	5	15,742	6.4	12,824,778	7.1
6	6	22,350	9.1	6,835,863	3.8
7	7	22,148	9.0	28,919,897	15.9
8	8	18,881	7.7	49,839,757	27.4
9	9	26,908	10.9	23,875,873	13.1
10	10	22,336	9.1	18,617,554	10.3
11	11	13,428	5.4	6,285,820	3.5
12	12	30,795	12.5	8,696,544	4.8
Total	.	246,597	100.0	181,566,874	100.0

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: PTIME (EDR POINT TIME)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PTIME)

PTIME (Attribute Code)	PTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-23.6	-23.6	7	0.0	3,296	0.0
-23.4	-23.4	7	0.0	3,296	0.0
-23.2	-23.2	7	0.0	3,296	0.0
-23	-23	7	0.0	3,296	0.0
-22.8	-22.8	7	0.0	3,296	0.0
-22.6	-22.6	7	0.0	3,296	0.0
-22.4	-22.4	7	0.0	3,296	0.0
-22.2	-22.2	7	0.0	3,296	0.0
-22	-22	7	0.0	3,296	0.0
-21.8	-21.8	7	0.0	3,296	0.0
-21.6	-21.6	7	0.0	3,296	0.0
-21.4	-21.4	7	0.0	3,296	0.0
-21.2	-21.2	7	0.0	3,296	0.0
-21	-21	7	0.0	3,296	0.0
-20.8	-20.8	7	0.0	3,296	0.0
-20.6	-20.6	7	0.0	3,296	0.0
-20.4	-20.4	14	0.0	7,632	0.0
-20.2	-20.2	63	0.0	27,258	0.0
-20	-20	63	0.0	27,258	0.0
-19.8	-19.8	63	0.0	27,258	0.0
-19.6	-19.6	63	0.0	27,258	0.0
-19.4	-19.4	63	0.0	27,258	0.0
4.8	4.8	63	0.0	24,354	0.0
5	5	56	0.0	20,017	0.0
Total	.	246,597	100.0	181,566,874	100.0

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: PVALUE (EDR POINT VALUE)

NOTE

Table for PVALUE is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	161,377	65.4	116,193,417	64.0
2	2	77,163	31.3	59,417,592	32.7
3	3	6,265	2.5	4,544,888	2.5
4	4	1,053	0.4	596,032	0.3
5	5	739	0.3	814,945	0.4
Total	.	246,597	100.0	181,566,874	100.0

CISS SAS DATASETS: EDRPRECRASH
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	246,597	100.0	181,566,874	100.0
Total	.	246,597	100.0	181,566,874	100.0

CISS SAS DATASETS: EDRREST
EDRREST (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
35	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
8	EDREVENTNO	EDR EVENT NUMBER	Numeric
7	EDRSUMMNO	EDR SUMMARY NUMBER	Numeric
10	LF1STAGEDEP	DRIVER TIME TO STAGE 1 FRONTAL DEPLOYMENT	Numeric
11	LF2STAGEDEP	DRIVER TIME TO STAGE 2 FRONTAL DEPLOYMENT	Numeric
9	LFBELT	DRIVER BELT STATUS	Numeric
18	LFBUCKDEPTIME	DRIVER TIME TO BUCKLE PRETENSIONER DEPLOYMENT	Numeric
15	LFCURTDEPTIME	DRIVER TIME TO CURTAIN/TUBE BAG DEPLOYMENT	Numeric
13	LFDISPOSAL	DRIVER AIR BAG DISPOSAL	Numeric
21	LFOCCPOS	DRIVER OUT OF POSITION	Numeric
20	LFOCCSIZE	DRIVER OCCUPANT SIZE CLASSIFICATION	Numeric
16	LFPRETENDEPTIME	DRIVER TIME TO PRETENSIONER DEPLOYMENT	Numeric
17	LFRETRACTDEPTIME	DRIVER TIME TO RETRACTOR DEPLOYMENT	Numeric
14	LFSIDEDEPTIME	DRIVER TIME TO SIDE AIR BAG DEPLOYMENT	Numeric
12	LFSWITCH	DRIVER AIR BAG SUPPRESSION SWITCH STATUS	Numeric
19	LFTRACKPOS	DRIVER SEAT TRACK POSITION, FOREMOST	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
36	PSUSTRAT	PSU STRATIFICATION	Numeric
23	RF1STAGEDEP	PASSENGER TIME TO STAGE 1 FRONTAL DEPLOYMENT	Numeric
24	RF2STAGEDEP	PASSENGER TIME TO STAGE 2 FRONTAL DEPLOYMENT	Numeric
22	RFBELT	PASSENGER BELT STATUS	Numeric
31	RFBUCKDEPTIME	PASSENGER TIME TO BUCKLE PRETENSIONER DEPLOYMENT	Numeric
28	RFCURTDEPTIME	PASSENGER TIME TO CURTAIN/TUBE BAG DEPLOYMENT	Numeric
26	RFDISPOSAL	PASSENGER AIR BAG DISPOSAL	Numeric
34	RFOCCPOS	PASSENGER OUT OF POSITION	Numeric
33	RFOCCSIZE	PASSENGER OCCUPANT SIZE CLASSIFICATION	Numeric
29	RFPRETENDEPTIME	PASSENGER TIME TO PRETENSIONER DEPLOYMENT	Numeric
30	RFRETRACTDEPTIME	PASSENGER TIME TO RETRACTOR DEPLOYMENT	Numeric
27	RFSIDEDEPTIME	PASSENGER TIME TO SIDE AIR BAG DEPLOYMENT	Numeric
25	RFSWITCH	PASSENGER AIR BAG SUPPRESSION SWITCH STATUS	Numeric
32	RFTRACKPOS	PASSENGER SEAT TRACK POSITION, FOREMOST	Numeric

CISS SAS DATASETS: EDRREST
EDRREST (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
6	VEHNO	VEHICLE NUMBER	Numeric
37	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: EDRREST
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: EDRREST
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	30	1.0	8,798	0.3
2	2	19	0.6	14,291	0.6
3	3	37	1.2	35,051	1.4
4	4	30	1.0	9,153	0.4
5	5	20	0.6	70,879	2.8
6	6	33	1.1	68,980	2.7
7	7	25	0.8	14,890	0.6
8	8	18	0.6	6,993	0.3
9	9	32	1.0	9,143	0.4
10	10	19	0.6	13,401	0.5
11	11	17	0.5	9,717	0.4
12	12	24	0.8	9,003	0.4
13	13	33	1.1	11,646	0.5
14	14	24	0.8	14,822	0.6
15	15	35	1.1	24,762	1.0
16	16	37	1.2	27,437	1.1
17	17	25	0.8	7,358	0.3
18	18	20	0.6	5,684	0.2
19	19	30	1.0	57,730	2.3
20	20	34	1.1	11,386	0.4
21	21	22	0.7	28,783	1.1
22	22	40	1.3	9,660	0.4
160	160	7	0.2	545	0.0
162	162	4	0.1	1,869	0.1
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: EDRREST
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: EDRREST
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	83	2.7	10,854	0.4
2	2	459	14.7	36,684	1.4
3	3	864	27.7	463,483	18.2
4	4	439	14.1	668,339	26.2
5	5	197	6.3	23,061	0.9
6	6	471	15.1	307,252	12.1
7	7	278	8.9	497,334	19.5
8	8	75	2.4	20,544	0.8
9	9	171	5.5	192,548	7.6
10	10	87	2.8	327,590	12.9
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: EDREVENTNO (EDR EVENT NUMBER)

EDREVENTNO (Attribute Code)	EDREVENTNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,833	58.7	1,526,873	59.9
2	2	783	25.1	618,290	24.3
3	3	283	9.1	226,991	8.9
4	4	128	4.1	130,054	5.1
5	5	60	1.9	36,984	1.5
6	6	24	0.8	6,753	0.3
7	7	5	0.2	747	0.0
8	8	4	0.1	676	0.0
9	9	3	0.1	246	0.0
10	10	1	0.0	74	0.0
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: EDRSUMMNO (EDR SUMMARY NUMBER)

EDRSUMMNO (Attribute Code)	EDRSUMMNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,124	100.0	2,547,689	100.0
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST

VARIABLE: LF1STAGEDEP (DRIVER TIME TO STAGE 1 FRONTAL DEPLOYMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable LF1STAGEDEP)

LF1STAGEDEP (Attribute Code)	LF1STAGEDEP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	130	4.2	119,099	4.7
1	1	3	0.1	923	0.0
2	2	4	0.1	1,712	0.1
2.5	2.5	3	0.1	1,216	0.0
3	3	5	0.2	2,678	0.1
4	4	14	0.4	3,121	0.1
4.5	4.5	1	0.0	83	0.0
5	5	8	0.3	3,080	0.1
6	6	12	0.4	3,571	0.1
6.4	6.4	1	0.0	245	0.0
7	7	6	0.2	3,750	0.1
7.5	7.5	5	0.2	2,512	0.1
8	8	10	0.3	3,574	0.1
8.8	8.8	1	0.0	1,128	0.0
9	9	10	0.3	2,554	0.1
9.5	9.5	1	0.0	58	0.0
10	10	16	0.5	27,889	1.1
10.5	10.5	2	0.1	324	0.0
11	11	7	0.2	574	0.0
11.25	11.25	1	0.0	43	0.0
12	12	23	0.7	8,979	0.4
12.5	12.5	3	0.1	333	0.0
9995	Frontal air bag not deployed	1,070	34.3	959,402	37.7
9997	Not reported	986	31.6	863,415	33.9
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST

VARIABLE: LF2STAGEDEP (DRIVER TIME TO STAGE 2 FRONTAL DEPLOYMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable LF2STAGEDEP)

LF2STAGEDEP (Attribute Code)	LF2STAGEDEP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	93	3.0	94,978	3.7
1	1	1	0.0	83	0.0
4	4	2	0.1	822	0.0
5	5	2	0.1	199	0.0
6	6	2	0.1	291	0.0
7	7	1	0.0	421	0.0
7.5	7.5	1	0.0	88	0.0
10	10	6	0.2	2,064	0.1
11	11	4	0.1	1,037	0.0
12	12	7	0.2	3,494	0.1
12.5	12.5	2	0.1	22,274	0.9
13	13	2	0.1	3,732	0.1
14	14	1	0.0	42	0.0
15	15	7	0.2	3,030	0.1
16	16	7	0.2	3,775	0.1
17	17	3	0.1	1,818	0.1
17.5	17.5	3	0.1	991	0.0
18	18	9	0.3	1,996	0.1
19	19	8	0.3	2,963	0.1
19.2	19.2	1	0.0	1,128	0.0
19.5	19.5	1	0.0	18	0.0
20	20	8	0.3	2,931	0.1
9995	Frontal air bag second stage not fired	1,107	35.4	984,167	38.6
9997	Not reported	1,255	40.2	1,040,923	40.9
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: LFBELT (DRIVER BELT STATUS)

LFBELT (Attribute Code)	LFBELT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Unbuckled	630	20.2	467,367	18.3
1	Buckled	2,207	70.6	1,806,301	70.9
7	Not reported	286	9.2	273,937	10.8
8	Reported - Data Not Valid	1	0.0	83	0.0
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST

VARIABLE: LFBUCKDEPTIME (DRIVER TIME TO BUCKLE PRETENSIONER DEPLOYMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable LFBUCKDEPTIME)

LFBUCKDEPTIME (Attribute Code)	LFBUCKDEPTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	1	0.0	243	0.0
5	5	1	0.0	208	0.0
6	6	1	0.0	58	0.0
6.5	6.5	2	0.1	162	0.0
7	7	2	0.1	81	0.0
7.5	7.5	1	0.0	145	0.0
8	8	2	0.1	874	0.0
8.5	8.5	1	0.0	100	0.0
9	9	2	0.1	250	0.0
10	10	1	0.0	84	0.0
10.5	10.5	1	0.0	155	0.0
11	11	2	0.1	961	0.0
12	12	2	0.1	1,574	0.1
13	13	1	0.0	24	0.0
13.5	13.5	1	0.0	1,706	0.1
15	15	2	0.1	148	0.0
15.5	15.5	3	0.1	1,192	0.0
16	16	2	0.1	2,107	0.1
16.5	16.5	1	0.0	123	0.0
17	17	3	0.1	2,145	0.1
17.5	17.5	1	0.0	131	0.0
18	18	1	0.0	721	0.0
9995	Pretensioner not deployed	83	2.7	93,266	3.7
9997	Not reported	2,863	91.6	2,379,450	93.4
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST

VARIABLE: LFCURTDEPTIME (DRIVER TIME TO CURTAIN/TUBE BAG DEPLOYMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable LFCURTDEPTIME)

LFCURTDEPTIME (Attribute Code)	LFCURTDEPTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	170	5.4	134,739	5.3
1	1	5	0.2	1,767	0.1
2	2	5	0.2	898	0.0
2.5	2.5	1	0.0	1,080	0.0
3	3	5	0.2	4,896	0.2
3.5	3.5	1	0.0	1,676	0.1
4	4	8	0.3	6,423	0.3
5	5	5	0.2	1,228	0.0
5.5	5.5	1	0.0	3,513	0.1
6	6	7	0.2	3,142	0.1
6.5	6.5	1	0.0	233	0.0
7	7	2	0.1	834	0.0
7.5	7.5	2	0.1	773	0.0
8	8	7	0.2	3,090	0.1
8.5	8.5	1	0.0	346	0.0
9	9	8	0.3	2,962	0.1
10	10	6	0.2	985	0.0
10.5	10.5	1	0.0	86	0.0
11	11	9	0.3	10,536	0.4
12	12	10	0.3	8,196	0.3
12.5	12.5	1	0.0	131	0.0
13	13	9	0.3	8,529	0.3
9995	Curtain air bag not deployed	969	31.0	853,875	33.5
9997	Not reported	1,483	47.5	1,301,804	51.1
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: LFDISPOSAL (DRIVER AIR BAG DISPOSAL)

LFDISPOSAL (Attribute Code)	LFDISPOSAL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Second stage deployment was not for the purpose of disposal	309	9.9	277,479	10.9
1	Second stage deployment was a disposal	40	1.3	50,443	2.0
8	Reported - Data Not Valid	2,775	88.8	2,219,766	87.1
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: LFOCCPOS (DRIVER OUT OF POSITION)

LFOCCPOS (Attribute Code)	LFOCCPOS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
7	Not reported	3,124	100.0	2,547,689	100.0
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: LFOCCSIZE (DRIVER OCCUPANT SIZE CLASSIFICATION)

LFOCCSIZE (Attribute Code)	LFOCCSIZE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
5	Adult, size not specified	4	0.1	2,695	0.1
7	Not reported	3,120	99.9	2,544,993	99.9
Total	.	3,124	100.0	2,547,689	100.0

*CISS SAS DATASETS: EDRREST**VARIABLE: LFPRETENDEPTIME (DRIVER TIME TO PRETENSIONER DEPLOYMENT)*

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable LFPRETENDEPTIME)

LFPRETENDEPTIME (Attribute Code)	LFPRETENDEPTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	131	4.2	118,227	4.6
1	1	10	0.3	2,604	0.1
1.5	1.5	3	0.1	960	0.0
2	2	14	0.4	5,725	0.2
2.5	2.5	3	0.1	1,237	0.0
3	3	10	0.3	9,643	0.4
3.5	3.5	1	0.0	100	0.0
4	4	11	0.4	2,132	0.1
4.5	4.5	2	0.1	1,788	0.1
5	5	12	0.4	2,930	0.1
5.5	5.5	3	0.1	3,726	0.1
6	6	10	0.3	3,455	0.1
6.4	6.4	1	0.0	245	0.0
6.5	6.5	2	0.1	265	0.0
7	7	13	0.4	4,690	0.2
7.5	7.5	2	0.1	773	0.0
8	8	17	0.5	9,340	0.4
8.5	8.5	3	0.1	459	0.0
9	9	22	0.7	6,839	0.3
9.5	9.5	1	0.0	298	0.0
10	10	16	0.5	7,393	0.3
10.5	10.5	1	0.0	1,073	0.0
9995	Pretensioner not deployed	936	30.0	814,711	32.0
9997	Not reported	991	31.7	964,175	37.8
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST

VARIABLE: LFRETRACTDEPTIME (DRIVER TIME TO RETRACTOR DEPLOYMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable LFRETRACTDEPTIME)

LFRETRACTDEPTIME (Attribute Code)	LFRETRACTDEPTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT
0	0	5	0.2
1.5	1.5	2	0.1
2	2	1	0.0
2.5	2.5	1	0.0
3	3	1	0.0
3.5	3.5	1	0.0
4	4	3	0.1
4.5	4.5	1	0.0
5	5	1	0.0
5.5	5.5	3	0.1
6	6	2	0.1
6.5	6.5	2	0.1
7	7	1	0.0
7.5	7.5	1	0.0
8	8	2	0.1
8.5	8.5	3	0.1
10	10	2	0.1
10.5	10.5	1	0.0
11	11	1	0.0
11.5	11.5	3	0.1
12	12	1	0.0
12.5	12.5	2	0.1
9997	Not reported	2,728	87.3
9999	Pretensioner deployed, no time specified	111	3.6
Total	.	3,124	100.0

WEIGHTED FREQUENCY	WEIGHTED PERCENT
920	0.0
162	0.0
18	0.0
145	0.0
752	0.0
100	0.0

*CISS SAS DATASETS: EDRREST**VARIABLE: LFRETRACTDEPTIME (DRIVER TIME TO RETRACTOR DEPLOYMENT)*

WEIGHTED FREQUENCY	WEIGHTED PERCENT
493	0.0
1,706	0.1
84	0.0
3,726	0.1
788	0.0
265	0.0
1,285	0.1
673	0.0
126	0.0
459	0.0
325	0.0
1,073	0.0
58	0.0
1,137	0.0
404	0.0
209	0.0
2,316,932	90.9
45,336	1.8
2,547,689	100.0

CISS SAS DATASETS: EDRREST

VARIABLE: LFSIDEDEPTIME (DRIVER TIME TO SIDE AIR BAG DEPLOYMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable LFSIDEDEPTIME)

LFSIDEDEPTIME (Attribute Code)	LFSIDEDEPTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	167	5.3	129,972	5.1
1	1	3	0.1	324	0.0
2	2	2	0.1	591	0.0
3	3	4	0.1	2,179	0.1
4	4	4	0.1	5,162	0.2
5	5	4	0.1	429	0.0
5.5	5.5	1	0.0	3,513	0.1
6	6	1	0.0	58	0.0
7	7	3	0.1	939	0.0
7.5	7.5	1	0.0	673	0.0
8	8	4	0.1	937	0.0
8.5	8.5	2	0.1	580	0.0
9	9	6	0.2	2,754	0.1
10	10	4	0.1	819	0.0
10.5	10.5	1	0.0	86	0.0
11	11	7	0.2	10,274	0.4
12	12	8	0.3	7,036	0.3
13	13	8	0.3	7,477	0.3
14	14	6	0.2	1,173	0.0
15	15	8	0.3	3,408	0.1
15.5	15.5	1	0.0	47	0.0
16	16	5	0.2	1,285	0.1
9995	Side air bag not deployed	1,116	35.7	840,088	33.0
9997	Not reported	1,515	48.5	1,422,160	55.8
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: LFSWITCH (DRIVER AIR BAG SUPPRESSION SWITCH STATUS)

LFSWITCH (Attribute Code)	LFSWITCH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Off	3	0.1	539	0.0
7	Not reported	3,121	99.9	2,547,150	100.0
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: LFTRACKPOS (DRIVER SEAT TRACK POSITION, FOREMOST)

LFTRACKPOS (Attribute Code)	LFTRACKPOS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	1,505	48.2	1,116,243	43.8
1	Yes	96	3.1	56,173	2.2
7	Not reported	1,522	48.7	1,374,244	53.9
8	Reported - Data Not Valid	1	0.0	1,029	0.0
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	51	1.6	15,431	0.6
11	11	194	6.2	498,858	19.6
12	12	73	2.3	143,397	5.6
13	13	65	2.1	87,680	3.4
14	14	65	2.1	261,522	10.3
15	15	60	1.9	17,242	0.7
16	16	117	3.7	77,616	3.0
17	17	157	5.0	59,331	2.3
18	18	76	2.4	51,633	2.0
19	19	91	2.9	40,163	1.6
20	20	36	1.2	31,937	1.3
21	21	130	4.2	50,545	2.0
22	22	114	3.6	31,021	1.2
23	23	48	1.5	62,811	2.5
24	24	204	6.5	124,013	4.9
25	25	91	2.9	51,765	2.0
26	26	150	4.8	141,337	5.5
27	27	109	3.5	23,949	0.9
28	28	96	3.1	18,495	0.7
29	29	143	4.6	46,952	1.8
30	30	107	3.4	129,401	5.1
31	31	57	1.8	24,493	1.0
76	76	45	1.4	4,046	0.2
77	77	160	5.1	140,422	5.5
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	264	8.5	141,255	5.5
2	2	234	7.5	98,716	3.9
3	3	324	10.4	56,181	2.2
4	4	208	6.7	74,762	2.9
5	5	165	5.3	140,427	5.5
6	6	255	8.2	113,461	4.5
7	7	280	9.0	372,412	14.6
8	8	259	8.3	760,380	29.8
9	9	342	10.9	333,147	13.1
10	10	257	8.2	270,738	10.6
11	11	166	5.3	82,482	3.2
12	12	370	11.8	103,728	4.1
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST

VARIABLE: RF1STAGEDEP (PASSENGER TIME TO STAGE 1 FRONTAL DEPLOYMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable RF1STAGEDEP)

RF1STAGEDEP (Attribute Code)	RF1STAGEDEP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	199	6.4	155,009	6.1
1	1	1	0.0	206	0.0
2	2	3	0.1	1,092	0.0
2.5	2.5	1	0.0	88	0.0
3	3	2	0.1	2,245	0.1
4	4	12	0.4	2,750	0.1
5	5	3	0.1	801	0.0
6	6	10	0.3	1,559	0.1
7	7	3	0.1	1,258	0.0
7.5	7.5	2	0.1	2,161	0.1
8	8	5	0.2	1,163	0.0
9	9	4	0.1	1,682	0.1
10	10	11	0.4	4,148	0.2
10.5	10.5	1	0.0	26	0.0
11	11	4	0.1	1,067	0.0
11.25	11.25	1	0.0	43	0.0
12	12	11	0.4	3,147	0.1
12.5	12.5	1	0.0	49	0.0
13	13	10	0.3	1,848	0.1
14	14	11	0.4	9,390	0.4
14.5	14.5	1	0.0	18	0.0
15	15	9	0.3	1,931	0.1
9995	Frontal air bag not deployed	1,374	44.0	1,178,770	46.3
9997	Not reported	1,108	35.5	919,319	36.1
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST

VARIABLE: RF2STAGEDEP (PASSENGER TIME TO STAGE 2 FRONTAL DEPLOYMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable RF2STAGEDEP)

RF2STAGEDEP (Attribute Code)	RF2STAGEDEP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	162	5.2	130,618	5.1
1	1	1	0.0	83	0.0
3	3	1	0.0	206	0.0
5	5	1	0.0	122	0.0
6	6	1	0.0	58	0.0
7	7	1	0.0	421	0.0
10	10	2	0.1	479	0.0
11	11	2	0.1	788	0.0
12	12	2	0.1	1,504	0.1
12.5	12.5	2	0.1	186	0.0
13	13	4	0.1	5,349	0.2
14	14	2	0.1	433	0.0
15	15	2	0.1	1,340	0.1
16	16	3	0.1	330	0.0
17	17	1	0.0	58	0.0
17.5	17.5	1	0.0	180	0.0
18	18	1	0.0	45	0.0
19	19	4	0.1	486	0.0
19.5	19.5	1	0.0	18	0.0
20	20	4	0.1	1,188	0.0
21	21	5	0.2	531	0.0
22	22	4	0.1	4,284	0.2
9995	Frontal air bag second stage not fired	1,391	44.5	1,185,653	46.5
9997	Not reported	1,285	41.1	1,058,440	41.5
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: RFBELT (PASSENGER BELT STATUS)

RFBELT (Attribute Code)	RFBELT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Unbuckled	2,029	64.9	1,574,304	61.8
1	Buckled	620	19.8	427,608	16.8
7	Not reported	473	15.1	545,620	21.4
8	Reported - Data Not Valid	2	0.1	157	0.0
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST

VARIABLE: RFBUCKDEPTIME (PASSENGER TIME TO BUCKLE PRETENSIONER DEPLOYMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable RFBUCKDEPTIME)

RFBUCKDEPTIME (Attribute Code)	RFBUCKDEPTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	1	0.0	243	0.0
6	6	1	0.0	58	0.0
6.5	6.5	2	0.1	162	0.0
7	7	2	0.1	81	0.0
7.5	7.5	1	0.0	145	0.0
8	8	2	0.1	874	0.0
9	9	2	0.1	408	0.0
10.5	10.5	1	0.0	155	0.0
11	11	1	0.0	208	0.0
12	12	2	0.1	1,574	0.1
13.5	13.5	1	0.0	1,706	0.1
14.5	14.5	1	0.0	48	0.0
15	15	2	0.1	148	0.0
16	16	1	0.0	2,005	0.1
17	17	2	0.1	1,678	0.1
17.5	17.5	1	0.0	131	0.0
18	18	1	0.0	721	0.0
19	19	4	0.1	688	0.0
20	20	1	0.0	932	0.0
20.5	20.5	1	0.0	47	0.0
21	21	1	0.0	106	0.0
22	22	2	0.1	221	0.0
9995	Pretensioner not deployed	88	2.8	95,291	3.7
9997	Not reported	2,909	93.1	2,396,898	94.1
Total	.	3,124	100.0	2,547,689	100.0

*CISS SAS DATASETS: EDRREST**VARIABLE: RFCURTDEPTIME (PASSENGER TIME TO CURTAIN/TUBE BAG DEPLOYMENT)*

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable RFCURTDEPTIME)

RFCURTDEPTIME (Attribute Code)	RFCURTDEPTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	168	5.4	132,398	5.2
1	1	6	0.2	2,070	0.1
2	2	5	0.2	530	0.0
2.5	2.5	1	0.0	12	0.0
3	3	4	0.1	4,752	0.2
3.5	3.5	1	0.0	1,676	0.1
4	4	8	0.3	6,438	0.3
5	5	7	0.2	3,178	0.1
6	6	8	0.3	4,892	0.2
6.5	6.5	1	0.0	233	0.0
7	7	4	0.1	2,847	0.1
8	8	8	0.3	10,573	0.4
8.5	8.5	1	0.0	346	0.0
9	9	6	0.2	704	0.0
10	10	3	0.1	215	0.0
10.5	10.5	2	0.1	343	0.0
11	11	5	0.2	1,757	0.1
12	12	8	0.3	5,797	0.2
12.5	12.5	1	0.0	131	0.0
13	13	6	0.2	3,309	0.1
14	14	4	0.1	1,084	0.0
14.5	14.5	1	0.0	266	0.0
9995	Curtain air bag not deployed	953	30.5	833,982	32.7
9997	Not reported	1,528	48.9	1,342,430	52.7
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: RFDISPOSAL (PASSENGER AIR BAG DISPOSAL)

RFDISPOSAL (Attribute Code)	RFDISPOSAL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Second stage deployment was not for the purpose of disposal	381	12.2	297,157	11.7
1	Second stage deployment was a disposal	27	0.9	50,399	2.0
8	Reported - Data Not Valid	2,716	86.9	2,200,132	86.4
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: RFOCCPOS (PASSENGER OUT OF POSITION)

RFOCCPOS (Attribute Code)	RFOCCPOS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
7	Not reported	3,124	100.0	2,547,689	100.0
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: RFOCCSIZE (PASSENGER OCCUPANT SIZE CLASSIFICATION)

RFOCCSIZE (Attribute Code)	RFOCCSIZE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Empty	720	23.0	638,242	25.1
1	Child	64	2.0	35,629	1.4
2	5th percentile female	189	6.0	81,960	3.2
3	Larger than 5th percentile female	223	7.1	191,294	7.5
4	Child or Empty	289	9.3	203,952	8.0
5	Adult, size not specified	301	9.6	192,128	7.5
7	Not reported	1,333	42.7	1,202,467	47.2
8	Reported - Data Not Valid	5	0.2	2,018	0.1
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST

VARIABLE: RFPRETEDEPTIME (PASSENGER TIME TO PRETENSIONER DEPLOYMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable RFPRETEDEPTIME)

RFPRETEDEPTIME (Attribute Code)	RFPRETEDEPTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	205	6.6	156,782	6.2
1	1	10	0.3	2,604	0.1
1.5	1.5	3	0.1	960	0.0
2	2	6	0.2	1,264	0.0
2.5	2.5	2	0.1	1,225	0.0
3	3	9	0.3	9,521	0.4
4	4	8	0.3	1,677	0.1
4.5	4.5	2	0.1	1,788	0.1
5	5	11	0.4	4,278	0.2
5.5	5.5	3	0.1	3,717	0.1
6	6	7	0.2	2,606	0.1
6.5	6.5	1	0.0	233	0.0
7	7	12	0.4	6,091	0.2
7.5	7.5	2	0.1	773	0.0
8	8	14	0.4	15,379	0.6
8.5	8.5	1	0.0	26	0.0
9	9	15	0.5	5,475	0.2
10	10	11	0.4	5,613	0.2
10.75	10.75	1	0.0	38	0.0
11	11	10	0.3	3,887	0.2
12	12	17	0.5	10,120	0.4
12.5	12.5	2	0.1	209	0.0
9995	Pretensioner not deployed	973	31.1	823,726	32.3
9997	Not reported	1,159	37.1	1,047,122	41.1
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: RFRETRACTDEPTIME (PASSENGER TIME TO RETRACTOR DEPLOYMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable RFRETRACTDEPTIME)

RFRETRACTDEPTIME (Attribute Code)	RFRETRACTDEPTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT
0	0	5	0.2
1.5	1.5	2	0.1
2	2	1	0.0
2.5	2.5	1	0.0
3	3	1	0.0
4	4	2	0.1
4.5	4.5	1	0.0
5.5	5.5	3	0.1
6.5	6.5	1	0.0
7	7	1	0.0
7.5	7.5	1	0.0
8.5	8.5	1	0.0
10	10	2	0.1
11	11	1	0.0
12	12	1	0.0
12.5	12.5	2	0.1
13	13	2	0.1
14	14	2	0.1
15	15	2	0.1
15.5	15.5	1	0.0
16.5	16.5	2	0.1
19	19	3	0.1
9997	Not reported	2,813	90.0
9999	Pretensioner deployed, no time specified	96	3.1
Total	.	3,124	100.0

WEIGHTED FREQUENCY	WEIGHTED PERCENT
920	0.0
162	0.0
18	0.0
145	0.0
752	0.0
443	0.0

*CISS SAS DATASETS: EDRREST**VARIABLE: RFRETRACTDEPTIME (PASSENGER TIME TO RETRACTOR DEPLOYMENT)*

WEIGHTED FREQUENCY	WEIGHTED PERCENT
1,706	0.1
3,717	0.1
233	0.0
1,285	0.1
673	0.0
26	0.0
325	0.0
58	0.0
404	0.0
209	0.0
184	0.0
995	0.0
252	0.0
47	0.0
2,099	0.1
244	0.0
2,355,507	92.5
36,307	1.4
2,547,689	100.0

CISS SAS DATASETS: EDRREST

VARIABLE: RFSIDEDEPTIME (PASSENGER TIME TO SIDE AIR BAG DEPLOYMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable RFSIDEDEPTIME)

RFSIDEDEPTIME (Attribute Code)	RFSIDEDEPTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	173	5.5	137,330	5.4
1	1	3	0.1	1,695	0.1
2	2	4	0.1	498	0.0
2.5	2.5	1	0.0	12	0.0
3	3	4	0.1	4,420	0.2
3.5	3.5	1	0.0	1,676	0.1
4	4	5	0.2	962	0.0
5	5	5	0.2	2,327	0.1
6	6	3	0.1	2,035	0.1
7	7	1	0.0	2,051	0.1
8	8	6	0.2	8,646	0.3
9	9	2	0.1	219	0.0
10	10	3	0.1	167	0.0
11	11	1	0.0	34	0.0
12	12	5	0.2	4,233	0.2
12.5	12.5	1	0.0	131	0.0
13	13	3	0.1	2,185	0.1
14	14	2	0.1	982	0.0
14.5	14.5	1	0.0	266	0.0
15	15	7	0.2	1,494	0.1
16	16	4	0.1	1,215	0.0
17	17	2	0.1	717	0.0
9995	Side air bag not deployed	1,111	35.6	807,573	31.7
9997	Not reported	1,579	50.5	1,468,767	57.7
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: RFSWITCH (PASSENGER AIR BAG SUPPRESSION SWITCH STATUS)

RFSWITCH (Attribute Code)	RFSWITCH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Off	379	12.1	273,610	10.7
1	On	725	23.2	586,957	23.0
2	Auto	11	0.4	1,884	0.1
7	Not reported	1,997	63.9	1,681,949	66.0
8	Reported - Data Not Valid	12	0.4	3,289	0.1
Total	.	3,124	100.0	2,547,689	100.0

*CISS SAS DATASETS: EDRREST**VARIABLE: RFTRACKPOS (PASSENGER SEAT TRACK POSITION, FOREMOST)*

RFTRACKPOS (Attribute Code)	RFTRACKPOS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	521	16.7	321,891	12.6
1	Yes	18	0.6	18,473	0.7
7	Not reported	2,585	82.7	2,207,324	86.6
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,947	62.3	1,487,555	58.4
2	2	1,064	34.1	956,717	37.6
3	3	88	2.8	78,922	3.1
4	4	16	0.5	11,901	0.5
5	5	9	0.3	12,594	0.5
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRREST
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	3,124	100.0	2,547,689	100.0
Total	.	3,124	100.0	2,547,689	100.0

CISS SAS DATASETS: EDRSUMM
EDRSUMM (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
13	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
9	CDRVERCOLL	CDR VERSION COLLECTED	Character
10	CDRVERREPT	CDR VERSION REPORTED	Character
7	EDRSUMMNO	EDR SUMMARY NUMBER	Numeric
12	IGCYCDOWN	IGNITION CYCLE DOWNLOAD	Numeric
11	MODTYPE	CDR MODULE TYPE	Numeric
8	NUMEVENTS	NUMBER OF EDR EVENTS	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
14	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
15	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: EDRSUMM
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: EDRSUMM
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	18	0.9	8,342	0.5
2	2	18	0.9	12,026	0.7
3	3	25	1.2	22,769	1.3
4	4	19	0.9	5,011	0.3
5	5	17	0.8	32,019	1.8
6	6	21	1.0	42,364	2.3
7	7	19	0.9	8,557	0.5
8	8	16	0.8	6,577	0.4
9	9	22	1.1	8,978	0.5
10	10	20	1.0	19,234	1.1
11	11	13	0.6	9,474	0.5
12	12	17	0.8	7,439	0.4
13	13	23	1.1	8,892	0.5
14	14	21	1.0	9,890	0.5
15	15	20	1.0	10,520	0.6
16	16	24	1.2	22,041	1.2
17	17	16	0.8	5,240	0.3
18	18	15	0.7	13,821	0.8
19	19	19	0.9	33,734	1.9
20	20	22	1.1	9,338	0.5
21	21	17	0.8	25,115	1.4
22	22	23	1.1	11,925	0.7
161	161	1	0.0	2,019	0.1
162	162	2	0.1	934	0.1
Total	.	2,072	100.0	1,810,803	100.0

CISS SAS DATASETS: EDRSUMM
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EDRSUMM
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: EDRSUMM
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	47	2.3	6,188	0.3
2	2	260	12.5	20,989	1.2
3	3	541	26.1	287,334	15.9
4	4	360	17.4	525,791	29.0
5	5	109	5.3	12,967	0.7
6	6	286	13.8	161,438	8.9
7	7	213	10.3	341,496	18.9
8	8	60	2.9	14,959	0.8
9	9	128	6.2	130,733	7.2
10	10	68	3.3	308,910	17.1
Total	.	2,072	100.0	1,810,803	100.0

CISS SAS DATASETS: EDRSUMM
VARIABLE: CDRVERCOLL (CDR VERSION COLLECTED)

CDRVERCOLL (Attribute Code)	CDRVERCOLL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
17.9	17.9	2	0.1	171	0.0
18.0.1	18.0.1	2	0.1	62	0.0
19.0	19.0	1	0.0	208	0.0
Crash Data Retrieval Tool 17.10	Crash Data Retrieval Tool 17.10	20	1.0	13,067	0.7
Crash Data Retrieval Tool 17.9.1	Crash Data Retrieval Tool 17.9.1	218	10.5	236,764	13.1
Crash Data Retrieval Tool 18.0	Crash Data Retrieval Tool 18.0	243	11.7	178,677	9.9
Crash Data Retrieval Tool 18.0.1	Crash Data Retrieval Tool 18.0.1	72	3.5	42,710	2.4
Crash Data Retrieval Tool 18.0.2	Crash Data Retrieval Tool 18.0.2	268	12.9	211,870	11.7
Crash Data Retrieval Tool 19.0	Crash Data Retrieval Tool 19.0	640	30.9	566,103	31.3
Crash Data Retrieval Tool 19.1	Crash Data Retrieval Tool 19.1	81	3.9	95,917	5.3
Crash Data Retrieval Tool 19.1.1	Crash Data Retrieval Tool 19.1.1	475	22.9	442,009	24.4
Crash Data Retrieval Tool 19.3	Crash Data Retrieval Tool 19.3	47	2.3	20,711	1.1
Crash Data Retrieval Tool 19.3.1	Crash Data Retrieval Tool 19.3.1	1	0.0	1,526	0.1
Tesla EDR Retrieval Program 19.6.1	Tesla EDR Retrieval Program 19.6.1	1	0.0	255	0.0
Tesla EDR Retrieval Program v19.6.1	Tesla EDR Retrieval Program v19.6.1	1	0.0	752	0.0
Total		2,072	100.0	1,810,803	100.0

CISS SAS DATASETS: EDRSUMM
VARIABLE: CDRVERREPT (CDR VERSION REPORTED)

CDRVERREPT (Attribute Code)	CDRVERREPT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
17.9	17.9	2	0.1	171	0.0
18.0.1	18.0.1	2	0.1	62	0.0
19.0	19.0	1	0.0	208	0.0
Crash Data Retrieval Tool 19.0	Crash Data Retrieval Tool 19.0	4	0.2	753	0.0
Crash Data Retrieval Tool 19.1.1	Crash Data Retrieval Tool 19.1.1	1	0.0	49	0.0
Crash Data Retrieval Tool 19.3.1	Crash Data Retrieval Tool 19.3.1	1	0.0	188	0.0
Crash Data Retrieval Tool 19.5.1	Crash Data Retrieval Tool 19.5.1	2,059	99.4	1,808,365	99.9
Tesla EDR Reporting Service 19.47.1	Tesla EDR Reporting Service 19.47.1	1	0.0	255	0.0
Tesla EDR Retrieval Program v19.6.1	Tesla EDR Retrieval Program v19.6.1	1	0.0	752	0.0
Total		2,072	100.0	1,810,803	100.0

CISS SAS DATASETS: EDRSUMM
VARIABLE: EDRSUMMNO (EDR SUMMARY NUMBER)

EDRSUMMNO (Attribute Code)	EDRSUMMNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,064	99.6	1,808,768	99.9
2	2	8	0.4	2,035	0.1
Total	.	2,072	100.0	1,810,803	100.0

CISS SAS DATASETS: EDRSUMM
VARIABLE: IGCYCDOWN (IGNITION CYCLE DOWNLOAD)

NOTE

Table for IGCYCDOWN is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EDRSUMM
VARIABLE: MODTYPE (CDR MODULE TYPE)

MODTYPE (Attribute Code)	MODTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Air bag Control Module	2,041	98.5	1,790,181	98.9
2	Powertrain Control Module	24	1.2	15,041	0.8
3	Rollover Sensor	7	0.3	5,581	0.3
Total	.	2,072	100.0	1,810,803	100.0

CISS SAS DATASETS: EDRSUMM
VARIABLE: NUMEVENTS (NUMBER OF EDR EVENTS)

NUMEVENTS (Attribute Code)	NUMEVENTS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	229	11.1	279,980	15.5
1	1	1,060	51.2	912,532	50.4
2	2	500	24.1	391,299	21.6
3	3	155	7.5	96,938	5.4
4	4	68	3.3	93,070	5.1
5	5	36	1.7	30,231	1.7
6	6	19	0.9	6,007	0.3
7	7	1	0.0	71	0.0
8	8	1	0.0	430	0.0
9	9	2	0.1	172	0.0
10	10	1	0.0	74	0.0
Total	.	2,072	100.0	1,810,803	100.0

CISS SAS DATASETS: EDRSUMM
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	40	1.9	12,986	0.7
11	11	112	5.4	298,070	16.5
12	12	58	2.8	138,666	7.7
13	13	35	1.7	64,745	3.6
14	14	48	2.3	169,721	9.4
15	15	31	1.5	7,493	0.4
16	16	84	4.1	59,570	3.3
17	17	133	6.4	57,252	3.2
18	18	62	3.0	42,905	2.4
19	19	65	3.1	35,913	2.0
20	20	20	1.0	24,201	1.3
21	21	66	3.2	28,732	1.6
22	22	69	3.3	16,488	0.9
23	23	25	1.2	46,972	2.6
24	24	132	6.4	91,322	5.0
25	25	54	2.6	33,601	1.9
26	26	87	4.2	75,179	4.2
27	27	70	3.4	15,345	0.8
28	28	63	3.0	13,314	0.7
29	29	97	4.7	34,114	1.9
30	30	71	3.4	87,408	4.8
31	31	43	2.1	18,074	1.0
76	76	35	1.7	2,898	0.2
77	77	100	4.8	118,605	6.5
Total	.	2,072	100.0	1,810,803	100.0

CISS SAS DATASETS: EDRSUMM
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	163	7.9	98,815	5.5
2	2	151	7.3	67,715	3.7
3	3	226	10.9	42,131	2.3
4	4	173	8.3	70,238	3.9
5	5	109	5.3	106,542	5.9
6	6	199	9.6	90,337	5.0
7	7	151	7.3	274,407	15.2
8	8	160	7.7	467,792	25.8
9	9	237	11.4	299,903	16.6
10	10	158	7.6	162,586	9.0
11	11	86	4.2	52,933	2.9
12	12	259	12.5	77,403	4.3
Total	.	2,072	100.0	1,810,803	100.0

CISS SAS DATASETS: EDRSUMM
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,278	61.7	1,068,148	59.0
2	2	708	34.2	665,366	36.7
3	3	67	3.2	61,034	3.4
4	4	13	0.6	7,976	0.4
5	5	5	0.2	7,567	0.4
6	6	1	0.0	714	0.0
Total	.	2,072	100.0	1,810,803	100.0

CISS SAS DATASETS: EDRSUMM
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	2,072	100.0	1,810,803	100.0
Total	.	2,072	100.0	1,810,803	100.0

*CISS SAS DATASETS: EJECT
EJECT (VARIABLES SPECIFICATIONS)*

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
13	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
10	EJECTAREA	EJECTION AREA	Numeric
11	EJECTMED	EJECTION MEDIUM	Numeric
12	EJECTMEDSTAT	EJECTION MEDIUM STATUS	Numeric
8	EJECTNO	EJECTION NUMBER	Numeric
9	EJECTTYPE	EJECTION TYPE	Numeric
7	OCCNO	OCCUPANT NUMBER	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
14	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
15	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: EJECT
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: EJECT
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	52	0.9	24,205	0.5
2	2	62	1.1	33,272	0.7
3	3	61	1.1	59,332	1.2
4	4	63	1.1	56,035	1.1
5	5	50	0.9	57,944	1.1
6	6	52	0.9	77,601	1.5
7	7	51	0.9	19,265	0.4
8	8	47	0.8	24,954	0.5
9	9	53	0.9	28,369	0.6
10	10	55	1.0	30,435	0.6
11	11	51	0.9	29,866	0.6
12	12	44	0.8	31,094	0.6
13	13	60	1.1	23,029	0.5
14	14	53	0.9	28,684	0.6
15	15	53	0.9	74,639	1.5
16	16	63	1.1	56,693	1.1
17	17	44	0.8	35,914	0.7
18	18	53	0.9	36,180	0.7
19	19	59	1.0	83,135	1.6
20	20	71	1.3	64,156	1.3
21	21	48	0.9	62,406	1.2
22	22	52	0.9	19,325	0.4
161	161	1	0.0	2,019	0.0
162	162	1	0.0	467	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: EJECT
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EJECT
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: EJECT
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	276	4.9	31,444	0.6
2	2	769	13.6	57,940	1.1
3	3	1,250	22.2	720,741	14.1
4	4	774	13.7	1,156,095	22.6
5	5	341	6.0	38,240	0.7
6	6	754	13.4	500,144	9.8
7	7	488	8.7	929,244	18.2
8	8	276	4.9	88,309	1.7
9	9	505	9.0	636,719	12.4
10	10	208	3.7	958,201	18.7
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: EJECT
VARIABLE: EJECTAREA (EJECTION AREA)

EJECTAREA (Attribute Code)	EJECTAREA (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Ejection	5,511	97.7	5,053,731	98.8
1	Windshield	11	0.2	12,000	0.2
2	Left front	33	0.6	9,325	0.2
3	Right front	28	0.5	3,773	0.1
4	Left rear	7	0.1	511	0.0
5	Right rear	3	0.1	1,043	0.0
6	Rear	5	0.1	419	0.0
7	Roof	8	0.1	2,281	0.0
89	Unknown if ejected	22	0.4	32,765	0.6
99	Unknown	13	0.2	1,231	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: EJECT
VARIABLE: EJECTMED (EJECTION MEDIUM)

EJECTMED (Attribute Code)	EJECTMED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Ejection	5,511	97.7	5,053,731	98.8
1	Door/hatch/tailgate	12	0.2	1,354	0.0
2	Non-fixed roof structure	2	0.0	717	0.0
3	Fixed glazing	13	0.2	12,165	0.2
4	Non-fixed glazing (specify)	65	1.2	15,027	0.3
5	Integral structure	2	0.0	92	0.0
89	Unknown if ejected	22	0.4	32,765	0.6
99	Unknown	14	0.2	1,227	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: EJECT
VARIABLE: EJECTMEDSTAT (EJECTION MEDIUM STATUS)

EJECTMEDSTAT (Attribute Code)	EJECTMEDSTAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No ejection	5,511	97.7	5,053,731	98.8
1	Open	20	0.4	5,659	0.1
2	Closed	58	1.0	18,815	0.4
3	Integral Structure	2	0.0	92	0.0
79	Unknown ejection area	5	0.1	642	0.0
89	Unknown if ejected	22	0.4	32,765	0.6
99	Unknown status	23	0.4	5,373	0.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: EJECT
VARIABLE: EJECTNO (EJECTION NUMBER)

EJECTNO (Attribute Code)	EJECTNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	5,533	98.1	5,046,238	98.6
2	2	87	1.5	69,664	1.4
3	3	16	0.3	952	0.0
4	4	5	0.1	224	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: EJECT
VARIABLE: EJECTTYPE (EJECTION TYPE)

EJECTTYPE (Attribute Code)	EJECTTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Ejected	5,511	97.7	5,053,731	98.8
1	Ejected, Totally	71	1.3	9,473	0.2
2	Ejected, Partially	34	0.6	20,905	0.4
3	Ejection - Unknown Degree	3	0.1	204	0.0
9	Unknown	22	0.4	32,765	0.6
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: EJECT
VARIABLE: OCCNO (OCCUPANT NUMBER)

OCCNO (Attribute Code)	OCCNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,899	69.1	3,626,123	70.9
2	2	1,130	20.0	943,979	18.4
3	3	383	6.8	337,382	6.6
4	4	161	2.9	165,292	3.2
5	5	48	0.9	34,986	0.7
6	6	15	0.3	7,064	0.1
7	7	3	0.1	1,297	0.0
8	8	2	0.0	954	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: EJECT
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	190	3.4	43,000	0.8
11	11	237	4.2	414,815	8.1
12	12	128	2.3	213,198	4.2
13	13	171	3.0	386,016	7.5
14	14	153	2.7	511,822	10.0
15	15	122	2.2	43,221	0.8
16	16	187	3.3	140,734	2.8
17	17	314	5.6	157,251	3.1
18	18	152	2.7	113,271	2.2
19	19	176	3.1	98,697	1.9
20	20	93	1.6	125,476	2.5
21	21	283	5.0	149,325	2.9
22	22	155	2.7	79,855	1.6
23	23	68	1.2	98,324	1.9
24	24	299	5.3	248,003	4.8
25	25	126	2.2	85,021	1.7
26	26	275	4.9	243,500	4.8
27	27	143	2.5	30,115	0.6
28	28	112	2.0	31,472	0.6
29	29	267	4.7	83,821	1.6
30	30	217	3.8	319,480	6.2
31	31	105	1.9	53,091	1.0
76	76	94	1.7	6,776	0.1
77	77	287	5.1	333,357	6.5
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: EJECT
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	421	7.5	291,224	5.7
2	2	393	7.0	168,842	3.3
3	3	484	8.6	94,398	1.8
4	4	504	8.9	200,250	3.9
5	5	255	4.5	239,058	4.7
6	6	497	8.8	289,508	5.7
7	7	541	9.6	1,146,706	22.4
8	8	390	6.9	926,637	18.1
9	9	660	11.7	678,076	13.3
10	10	492	8.7	562,980	11.0
11	11	376	6.7	274,800	5.4
12	12	628	11.1	244,598	4.8
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: EJECT
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,461	61.4	3,140,392	61.4
2	2	1,963	34.8	1,850,966	36.2
3	3	181	3.2	105,902	2.1
4	4	21	0.4	12,995	0.3
5	5	7	0.1	6,192	0.1
6	6	1	0.0	79	0.0
7	7	1	0.0	79	0.0
8	8	1	0.0	79	0.0
9	9	1	0.0	79	0.0
10	10	1	0.0	79	0.0
11	11	1	0.0	79	0.0
12	12	1	0.0	79	0.0
14	14	1	0.0	79	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: EJECT
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	5,641	100.0	5,117,078	100.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: EMSCARE
EMSCARE (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
16	ARRMEDICAL	ELAPSED TIME FROM CRASH THAT EMS UNIT ARRIVED AT MEDICAL	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
17	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
9	EMSAGENCY	EMS AGENCY	Numeric
12	EMSCARE	TYPE OF EMS CARE RECEIVED	Numeric
11	EMSMODE	EMS UNIT MODE OF TRANSPORTATION	Numeric
8	EMSNO	EMS NUMBER	Numeric
10	EMSTYPE	TYPE OF EMS UNIT	Numeric
13	NOTIFIED	ELAPSED TIME FROM CRASH THAT EMS WAS NOTIFIED	Numeric
7	OCCNO	OCCUPANT NUMBER	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
18	PSUSTRAT	PSU STRATIFICATION	Numeric
14	SCENEARR	ELAPSED TIME BETWEEN CRASH AND EMS ARRIVAL AT SCENE	Numeric
15	SCENEDEP	ELAPSED TIME BETWEEN CRASH AND EMS SCENE DEPARTURE	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
19	VERSION	VERSION NUMBER	Numeric

*CISS SAS DATASETS: EMSCARE**VARIABLE: ARRMEDICAL (ELAPSED TIME FROM CRASH THAT EMS UNIT ARRIVED AT MEDICAL)*

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable ARRMEDICAL)

ARRMEDICAL (Attribute Code)	ARRMEDICAL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-13	-13	1	0.1	2,940	1.0
8	8	1	0.1	682	0.2
9	9	1	0.1	682	0.2
12	12	1	0.1	208	0.1
14	14	1	0.1	603	0.2
17	17	1	0.1	76	0.0
18	18	1	0.1	697	0.2
19	19	5	0.7	1,423	0.5
20	20	7	0.9	1,670	0.6
21	21	5	0.7	1,999	0.7
22	22	3	0.4	1,001	0.3
23	23	11	1.5	3,245	1.1
24	24	4	0.5	1,934	0.6
25	25	11	1.5	3,785	1.3
26	26	13	1.7	2,790	0.9
27	27	10	1.3	4,089	1.4
28	28	13	1.7	6,076	2.0
29	29	6	0.8	922	0.3
30	30	11	1.5	2,676	0.9
31	31	11	1.5	6,294	2.1
32	32	13	1.7	15,330	5.1
33	33	15	2.0	3,940	1.3
9998	Not Applicable	17	2.3	7,117	2.4
9999	Unknown	220	29.3	99,375	32.9
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: EMSCARE
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	8	1.1	2,262	0.7
2	2	8	1.1	4,439	1.5
3	3	8	1.1	2,025	0.7
4	4	6	0.8	1,169	0.4
5	5	8	1.1	3,856	1.3
6	6	12	1.6	1,369	0.5
7	7	5	0.7	1,639	0.5
8	8	8	1.1	4,125	1.4
9	9	6	0.8	1,626	0.5
10	10	5	0.7	557	0.2
11	11	8	1.1	2,349	0.8
12	12	5	0.7	3,042	1.0
13	13	8	1.1	2,375	0.8
14	14	9	1.2	3,574	1.2
15	15	5	0.7	780	0.3
16	16	6	0.8	4,283	1.4
17	17	11	1.5	1,250	0.4
18	18	7	0.9	761	0.3
19	19	9	1.2	12,074	4.0
20	20	11	1.5	2,124	0.7
21	21	5	0.7	3,671	1.2
22	22	7	0.9	815	0.3
156	156	1	0.1	246	0.1
160	160	1	0.1	30	0.0
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EMSCARE
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: EMSCARE
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	57	7.6	6,106	2.0
2	2	190	25.3	15,826	5.2
3	3	151	20.1	66,510	22.0
4	4	15	2.0	19,447	6.4
5	5	83	11.1	8,309	2.7
6	6	103	13.7	57,907	19.2
7	7	5	0.7	6,388	2.1
8	8	77	10.3	22,740	7.5
9	9	70	9.3	98,945	32.7
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE
VARIABLE: EMSAGENCY (EMS AGENCY)

EMSAGENCY (Attribute Code)	EMSAGENCY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Fire Department	332	44.2	173,766	57.5
2	Rescue Squad	27	3.6	7,951	2.6
3	Police Department	6	0.8	442	0.1
4	Trauma Unit	2	0.3	455	0.2
6	Ambulance Service Unit	290	38.6	86,328	28.6
7	Hospital	23	3.1	6,784	2.2
99	Unknown	71	9.5	26,452	8.8
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE
VARIABLE: EMSCARE (TYPE OF EMS CARE RECEIVED)

EMSCARE (Attribute Code)	EMSCARE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Care Administered	5	0.7	4,165	1.4
1	Basic Life Support	430	57.3	183,462	60.7
2	Advanced Life Support	238	31.7	71,198	23.6
3	Care administered, type unknown	40	5.3	26,404	8.7
9	Unknown if care administered	38	5.1	16,947	5.6
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE
VARIABLE: EMSMODE (EMS UNIT MODE OF TRANSPORTATION)

EMSMODE (Attribute Code)	EMSMODE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Land	723	96.3	296,567	98.1
2	Air	28	3.7	5,609	1.9
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE
VARIABLE: EMSNO (EMS NUMBER)

EMSNO (Attribute Code)	EMSNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	738	98.3	299,351	99.1
2	2	13	1.7	2,825	0.9
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE
VARIABLE: EMSTYPE (TYPE OF EMS UNIT)

EMSTYPE (Attribute Code)	EMSTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Ambulance	727	96.8	288,553	95.5
8	Other	1	0.1	35	0.0
9	Unknown	23	3.1	13,588	4.5
Total	.	751	100.0	302,176	100.0

*CISS SAS DATASETS: EMSCARE**VARIABLE: NOTIFIED (ELAPSED TIME FROM CRASH THAT EMS WAS NOTIFIED)*

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable NOTIFIED)

NOTIFIED (Attribute Code)	NOTIFIED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-50	-50	1	0.1	2,940	1.0
-35	-35	1	0.1	208	0.1
-5	-5	3	0.4	5,357	1.8
-4	-4	4	0.5	3,723	1.2
-3	-3	4	0.5	1,432	0.5
-2	-2	9	1.2	2,129	0.7
-1	-1	19	2.5	10,191	3.4
0	0	57	7.6	24,450	8.1
1	1	70	9.3	24,915	8.2
2	2	56	7.5	29,361	9.7
3	3	41	5.5	25,223	8.3
4	4	43	5.7	9,507	3.1
5	5	34	4.5	6,886	2.3
6	6	33	4.4	8,497	2.8
7	7	25	3.3	12,912	4.3
8	8	19	2.5	11,512	3.8
9	9	20	2.7	6,384	2.1
10	10	10	1.3	3,759	1.2
11	11	12	1.6	2,069	0.7
12	12	12	1.6	2,784	0.9
13	13	4	0.5	2,935	1.0
14	14	6	0.8	4,475	1.5
130	130	1	0.1	71	0.0
9999	Unknown	200	26.6	81,835	27.1
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE
VARIABLE: OCCNO (OCCUPANT NUMBER)

OCCNO (Attribute Code)	OCCNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	578	77.0	247,300	81.8
2	2	125	16.6	35,858	11.9
3	3	30	4.0	15,789	5.2
4	4	13	1.7	2,907	1.0
5	5	5	0.7	321	0.1
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	37	4.9	7,715	2.6
11	11	47	6.3	44,539	14.7
12	12	2	0.3	1,161	0.4
13	13	27	3.6	25,911	8.6
14	14	43	5.7	46,024	15.2
15	15	13	1.7	2,983	1.0
16	16	47	6.3	24,744	8.2
17	17	58	7.7	12,857	4.3
18	18	11	1.5	3,859	1.3
19	19	18	2.4	4,162	1.4
20	20	2	0.3	4,236	1.4
21	21	46	6.1	8,611	2.8
22	22	42	5.6	5,138	1.7
24	24	54	7.2	19,285	6.4
25	25	6	0.8	2,339	0.8
26	26	55	7.3	18,068	6.0
27	27	41	5.5	4,865	1.6
28	28	18	2.4	3,073	1.0
29	29	15	2.0	2,084	0.7
30	30	23	3.1	10,642	3.5
31	31	13	1.7	4,387	1.5
32	32	22	2.9	22,643	7.5
76	76	11	1.5	361	0.1
77	77	10	1.3	10,504	3.5
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	67	8.9	22,268	7.4
2	2	21	2.8	4,423	1.5
3	3	90	12.0	10,430	3.5
4	4	95	12.6	20,572	6.8
5	5	47	6.3	24,744	8.2
6	6	68	9.1	15,280	5.1
7	7	49	6.5	48,554	16.1
8	8	90	12.0	90,563	30.0
9	9	31	4.1	16,018	5.3
10	10	78	10.4	28,710	9.5
11	11	48	6.4	12,847	4.3
12	12	67	8.9	7,768	2.6
Total	.	751	100.0	302,176	100.0

*CISS SAS DATASETS: EMSCARE**VARIABLE: SCENEARR (ELAPSED TIME BETWEEN CRASH AND EMS ARRIVAL AT SCENE)*

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable SCENEARR)

SCENEARR (Attribute Code)	SCENEARR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-33	-33	1	0.1	2,940	1.0
-31	-31	1	0.1	208	0.1
-2	-2	1	0.1	682	0.2
-1	-1	1	0.1	718	0.2
0	0	1	0.1	603	0.2
2	2	7	0.9	2,674	0.9
3	3	14	1.9	6,546	2.2
4	4	14	1.9	3,291	1.1
5	5	31	4.1	13,812	4.6
6	6	31	4.1	16,770	5.5
7	7	39	5.2	20,265	6.7
8	8	30	4.0	8,662	2.9
9	9	26	3.5	7,815	2.6
10	10	33	4.4	21,724	7.2
11	11	31	4.1	8,119	2.7
12	12	21	2.8	14,395	4.8
13	13	20	2.7	15,170	5.0
14	14	16	2.1	7,518	2.5
15	15	25	3.3	8,304	2.7
16	16	14	1.9	4,669	1.5
17	17	19	2.5	6,048	2.0
18	18	20	2.7	2,601	0.9
130	130	1	0.1	71	0.0
9999	Unknown	211	28.1	96,038	31.8
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE

VARIABLE: SCENEDEP (ELAPSED TIME BETWEEN CRASH AND EMS SCENE DEPARTURE)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable SCENEDEP)

SCENEDEP (Attribute Code)	SCENEDEP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-24	-24	1	0.1	2,940	1.0
-7	-7	1	0.1	208	0.1
7	7	2	0.3	1,364	0.5
8	8	2	0.3	722	0.2
10	10	1	0.1	110	0.0
12	12	1	0.1	752	0.2
13	13	4	0.5	3,567	1.2
14	14	5	0.7	2,297	0.8
15	15	7	0.9	1,478	0.5
16	16	8	1.1	2,803	0.9
17	17	14	1.9	4,916	1.6
18	18	16	2.1	3,376	1.1
19	19	9	1.2	4,661	1.5
20	20	17	2.3	8,998	3.0
21	21	27	3.6	16,409	5.4
22	22	25	3.3	16,644	5.5
23	23	18	2.4	8,974	3.0
24	24	24	3.2	9,528	3.2
25	25	26	3.5	9,500	3.1
26	26	25	3.3	6,316	2.1
27	27	22	2.9	23,173	7.7
28	28	22	2.9	5,611	1.9
9998	Not Applicable	14	1.9	6,581	2.2
9999	Unknown	220	29.3	99,997	33.1
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	458	61.0	169,954	56.2
2	2	275	36.6	129,180	42.7
3	3	17	2.3	2,897	1.0
4	4	1	0.1	145	0.0
Total	.	751	100.0	302,176	100.0

CISS SAS DATASETS: EMSCARE
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	751	100.0	302,176	100.0
Total	.	751	100.0	302,176	100.0

**CISS SAS DATASETS: EVENT
EVENT (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
13	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
8	CLASS1	CLASS OF VEHICLE - FIRST VEHICLE	Numeric
11	CLASS2	CLASS OF VEHICLE - OTHER VEHICLE	Numeric
6	EVENTNO	CRASH EVENT SEQUENCE NUMBER	Numeric
9	GAD1	GENERAL AREA OF DAMAGE - FIRST VEHICLE	Character
12	GAD2	GENERAL AREA OF DAMAGE - OTHER VEHICLE	Character
10	OBJCONT	OTHER VEHICLE NUMBER OR OBJECT CONTACTED	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
14	PSUSTRAT	PSU STRATIFICATION	Numeric
7	VEHNUM	VEHICLE NUMBER	Numeric
15	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: EVENT
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: EVENT
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	47	0.9	29,335	0.6
2	2	42	0.8	29,762	0.7
3	3	44	0.8	43,255	0.9
4	4	50	1.0	38,758	0.8
5	5	56	1.1	63,826	1.4
6	6	48	0.9	49,552	1.1
7	7	45	0.9	18,013	0.4
8	8	51	1.0	22,761	0.5
9	9	49	0.9	25,733	0.6
10	10	47	0.9	34,180	0.7
11	11	67	1.3	46,151	1.0
12	12	53	1.0	29,239	0.6
13	13	62	1.2	27,276	0.6
14	14	45	0.9	31,430	0.7
15	15	57	1.1	69,291	1.5
16	16	49	0.9	30,191	0.7
17	17	48	0.9	32,839	0.7
18	18	54	1.0	39,145	0.9
19	19	55	1.1	82,945	1.8
20	20	59	1.1	47,777	1.0
21	21	71	1.4	66,583	1.5
22	22	53	1.0	20,481	0.4
161	161	1	0.0	2,019	0.0
162	162	2	0.0	934	0.0
Total	.	5,231	100.0	4,563,455	100.0

CISS SAS DATASETS: EVENT
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: EVENT
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: EVENT
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	322	6.2	31,617	0.7
2	2	718	13.7	54,060	1.2
3	3	1,013	19.4	568,013	12.4
4	4	583	11.1	877,908	19.2
5	5	386	7.4	42,153	0.9
6	6	683	13.1	392,561	8.6
7	7	425	8.1	706,775	15.5
8	8	317	6.1	95,589	2.1
9	9	567	10.8	721,931	15.8
10	10	217	4.1	1,072,850	23.5
Total	.	5,231	100.0	4,563,455	100.0

CISS SAS DATASETS: EVENT
VARIABLE: CLASS1 (CLASS OF VEHICLE - FIRST VEHICLE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CLASS1)

CLASS1 (Attribute Code)	CLASS1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Subcompact/mini (wheelbase < 254 cm)	140	2.7	95,844	2.1
2	Compact (wheelbase 254 but < 265 cm)	502	9.6	415,779	9.1
3	Intermediate (wheelbase >=265 but < 278 cm)	1,202	23.0	1,097,152	24.0
4	Full size (wheelbase >=278 but < 291 cm)	987	18.9	732,408	16.0
5	Largest (wheelbase >=291 cm)	170	3.2	203,799	4.5
9	Unknown passenger car size	12	0.2	7,966	0.2
14	Compact utility vehicle	851	16.3	768,278	16.8
15	Large utility vehicle (<=4,536 kgs GVWR)	221	4.2	174,267	3.8
16	Utility station wagon (<=4,536 kgs GVWR)	20	0.4	39,779	0.9
20	Minivan (<=4,536 kgs GVWR)	158	3.0	158,722	3.5
21	Large van (<=4,536 kgs GVWR)	30	0.6	13,731	0.3
28	Other van type (<=4,536 kgs GVWR)	6	0.1	1,747	0.0
30	Compact pickup truck (<=4,536 kgs GVWR)	207	4.0	212,775	4.7
31	Large pickup truck (<=4,536 kgs GVWR)	586	11.2	505,034	11.1
39	Unknown pickup truck type (<=4,536 kgs GVWR)	9	0.2	10,570	0.2
45	Other light truck (<=4,536 kgs GVWR)	9	0.2	2,051	0.0
48	Unknown light truck type (<=4,536 kgs GVWR)	3	0.1	3,141	0.1
50	School bus (excludes van based) (> 4,536 kgs GVWR)	2	0.0	702	0.0
58	Other bus (> 4,536 kgs GVWR)	3	0.1	170	0.0
60	Truck (> 4,536 kgs GVWR)	48	0.9	60,733	1.3
67	Tractor without trailer	6	0.1	3,277	0.1
68	Tractor - trailer(s)	40	0.8	41,941	0.9
90	Other vehicle	1	0.0	664	0.0
99	Unknown	12	0.2	8,947	0.2
Total	.	5,231	100.0	4,563,455	100.0

CISS SAS DATASETS: EVENT
VARIABLE: CLASS2 (CLASS OF VEHICLE - OTHER VEHICLE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CLASS2)

CLASS2 (Attribute Code)	CLASS2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not a motor vehicle	2,867	54.8	2,105,696	46.1
1	Subcompact/mini (wheelbase < 254 cm)	60	1.1	66,260	1.5
2	Compact (wheelbase 254 but < 265 cm)	190	3.6	207,208	4.5
3	Intermediate (wheelbase >=265 but < 278 cm)	494	9.4	524,907	11.5
4	Full size (wheelbase >=278 but < 291 cm)	405	7.7	414,271	9.1
5	Largest (wheelbase >=291 cm)	67	1.3	80,619	1.8
9	Unknown passenger car size	14	0.3	21,143	0.5
14	Compact utility vehicle	411	7.9	456,996	10.0
15	Large utility vehicle (<=4,536 kgs GVWR)	123	2.4	142,623	3.1
16	Utility station wagon (<=4,536 kgs GVWR)	9	0.2	5,982	0.1
20	Minivan (<=4,536 kgs GVWR)	69	1.3	71,162	1.6
21	Large van (<=4,536 kgs GVWR)	19	0.4	9,967	0.2
28	Other van type (<=4,536 kgs GVWR)	3	0.1	2,376	0.1
29	Unknown van type (<=4,536 kgs GVWR)	1	0.0	124	0.0
30	Compact pickup truck (<=4,536 kgs GVWR)	89	1.7	85,881	1.9
31	Large pickup truck (<=4,536 kgs GVWR)	241	4.6	264,603	5.8
39	Unknown pickup truck type (<=4,536 kgs GVWR)	5	0.1	3,911	0.1
45	Other light truck (<=4,536 kgs GVWR)	11	0.2	3,400	0.1
48	Unknown light truck type (<=4,536 kgs GVWR)	2	0.0	3,975	0.1
50	School bus (excludes van based) (> 4,536 kgs GVWR)	3	0.1	3,761	0.1
58	Other bus (> 4,536 kgs GVWR)	5	0.1	1,375	0.0
60	Truck (> 4,536 kgs GVWR)	52	1.0	20,462	0.4
90	Other vehicle	2	0.0	2,200	0.0
99	Unknown	3	0.1	1,065	0.0
Total	.	5,231	100.0	4,563,455	100.0

CISS SAS DATASETS: EVENT
VARIABLE: EVENTNO (CRASH EVENT SEQUENCE NUMBER)

EVENTNO (Attribute Code)	EVENTNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,781	53.2	2,736,257	60.0
2	2	1,328	25.4	1,159,636	25.4
3	3	600	11.5	390,418	8.6
4	4	265	5.1	165,240	3.6
5	5	122	2.3	64,190	1.4
6	6	53	1.0	19,457	0.4
7	7	29	0.6	8,884	0.2
8	8	20	0.4	7,270	0.2
9	9	14	0.3	6,250	0.1
10	10	7	0.1	3,540	0.1
11	11	4	0.1	707	0.0
12	12	3	0.1	647	0.0
13	13	2	0.0	440	0.0
14	14	2	0.0	440	0.0
15	15	1	0.0	79	0.0
Total	.	5,231	100.0	4,563,455	100.0

CISS SAS DATASETS: EVENT
VARIABLE: GAD1 (GENERAL AREA OF DAMAGE - FIRST VEHICLE)

GAD1 (Attribute Code)	GAD1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
9	Unknown	92	1.8	90,189	2.0
B	Back/Truck Back	189	3.6	165,412	3.6
D	Back (rear of tractor)	1	0.0	189	0.0
F	Front	3,078	58.8	2,769,987	60.7
L	Left Side	719	13.7	572,110	12.5
N	Noncollision	54	1.0	17,195	0.4
R	Right Side	693	13.2	705,833	15.5
T	Top	321	6.1	196,704	4.3
U	Undercarriage	82	1.6	45,299	1.0
V	Front of cargo area	2	0.0	536	0.0
Total		5,231	100.0	4,563,455	100.0

CISS SAS DATASETS: EVENT
VARIABLE: GAD2 (GENERAL AREA OF DAMAGE - OTHER VEHICLE)

GAD2 (Attribute Code)	GAD2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not a motor vehicle	2,443	46.7	1,853,993	40.6
9	Unknown	23	0.4	58,255	1.3
B	Back/Truck Back	741	14.2	827,222	18.1
C	Rear of cab	1	0.0	124	0.0
D	Back (rear of tractor)	6	0.1	4,627	0.1
F	Front	843	16.1	805,952	17.7
L	Left Side	449	8.6	468,996	10.3
N	Noncollision	424	8.1	251,702	5.5
R	Right Side	293	5.6	282,445	6.2
T	Top	5	0.1	9,943	0.2
U	Undercarriage	2	0.0	152	0.0
V	Front of cargo area	1	0.0	44	0.0
Total		5,231	100.0	4,563,455	100.0

CISS SAS DATASETS: EVENT
VARIABLE: OBJCONT (OTHER VEHICLE NUMBER OR OBJECT CONTACTED)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable OBJCONT)

OBJCONT (Attribute Code)	OBJCONT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Vehicle 1	61	1.2	43,822	1.0
2	Vehicle 2	1,899	36.3	2,000,828	43.8
3	Vehicle 3	310	5.9	337,711	7.4
4	Vehicle 4	61	1.2	54,958	1.2
5	Vehicle 5	13	0.2	8,603	0.2
6	Vehicle 6	8	0.2	9,308	0.2
7	Vehicle 7	4	0.1	1,899	0.0
8	Vehicle 8	1	0.0	79	0.0
9	Vehicle 9	1	0.0	79	0.0
10	Vehicle 10	2	0.0	158	0.0
11	Vehicle 11	1	0.0	79	0.0
12	Vehicle 12	1	0.0	79	0.0
13	Vehicle 13	1	0.0	79	0.0
14	Vehicle 14	1	0.0	79	0.0
31	Overturn - rollover (excludes end-over-end)	365	7.0	233,594	5.1
32	Rollover - end-over-end	5	0.1	913	0.0
33	Fire or explosion	45	0.9	10,344	0.2
34	Jackknife	7	0.1	3,453	0.1
38	Other noncollision (specify):	2	0.0	3,397	0.1
41	Tree (<= 10 cm in diameter)	126	2.4	63,971	1.4
42	Tree (> 10 cm in diameter)	404	7.7	235,395	5.2
43	Shrubbery or bush	48	0.9	17,834	0.4
98	Other event (specify):	3	0.1	23,033	0.5
99	Unknown event or object	16	0.3	9,725	0.2
Total	.	5,231	100.0	4,563,455	100.0

CISS SAS DATASETS: EVENT
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	153	2.9	40,269	0.9
11	11	207	4.0	395,308	8.7
12	12	153	2.9	256,220	5.6
13	13	131	2.5	274,949	6.0
14	14	116	2.2	360,756	7.9
15	15	110	2.1	41,132	0.9
16	16	178	3.4	170,767	3.7
17	17	215	4.1	97,753	2.1
18	18	131	2.5	107,436	2.4
19	19	145	2.8	75,856	1.7
20	20	104	2.0	193,937	4.2
21	21	269	5.1	112,724	2.5
22	22	146	2.8	73,807	1.6
23	23	83	1.6	119,697	2.6
24	24	258	4.9	205,047	4.5
25	25	136	2.6	90,772	2.0
26	26	298	5.7	285,875	6.3
27	27	121	2.3	21,518	0.5
28	28	165	3.2	43,509	1.0
29	29	250	4.8	89,859	2.0
30	30	179	3.4	229,401	5.0
31	31	140	2.7	65,464	1.4
76	76	98	1.9	6,129	0.1
77	77	256	4.9	278,896	6.1
Total	.	5,231	100.0	4,563,455	100.0

CISS SAS DATASETS: EVENT
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	368	7.0	246,179	5.4
2	2	386	7.4	180,631	4.0
3	3	527	10.1	101,971	2.2
4	4	368	7.0	138,022	3.0
5	5	261	5.0	290,464	6.4
6	6	485	9.3	269,489	5.9
7	7	436	8.3	881,285	19.3
8	8	323	6.2	756,064	16.6
9	9	614	11.7	640,185	14.0
10	10	477	9.1	515,276	11.3
11	11	373	7.1	306,661	6.7
12	12	613	11.7	237,228	5.2
Total	.	5,231	100.0	4,563,455	100.0

CISS SAS DATASETS: EVENT
VARIABLE: VEHNUM (VEHICLE NUMBER)

VEHNUM (Attribute Code)	VEHNUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,539	86.8	4,011,993	87.9
2	2	562	10.7	470,940	10.3
3	3	88	1.7	54,430	1.2
4	4	24	0.5	13,773	0.3
5	5	11	0.2	10,747	0.2
6	6	4	0.1	1,335	0.0
7	7	1	0.0	79	0.0
11	11	1	0.0	79	0.0
12	12	1	0.0	79	0.0
Total	.	5,231	100.0	4,563,455	100.0

CISS SAS DATASETS: EVENT
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	5,231	100.0	4,563,455	100.0
Total	.	5,231	100.0	4,563,455	100.0

CISS SAS DATASETS: FIRE
FIRE (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
9	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
7	FIRE	FIRE OCCURRENCE	Numeric
8	FIREORGIN	FIRE ORIGIN	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
10	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
11	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: FIRE
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: FIRE
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	33	0.9	19,081	0.5
2	2	38	1.0	23,529	0.7
3	3	43	1.1	49,004	1.4
4	4	35	0.9	24,278	0.7
5	5	33	0.9	61,319	1.7
6	6	41	1.1	47,334	1.3
7	7	34	0.9	13,516	0.4
8	8	40	1.1	21,397	0.6
9	9	43	1.1	20,105	0.6
10	10	38	1.0	24,617	0.7
11	11	29	0.8	15,740	0.4
12	12	35	0.9	23,989	0.7
13	13	39	1.0	13,894	0.4
14	14	40	1.1	16,138	0.5
15	15	38	1.0	48,825	1.4
16	16	42	1.1	36,188	1.0
17	17	29	0.8	17,958	0.5
18	18	35	0.9	23,717	0.7
19	19	42	1.1	52,501	1.5
20	20	40	1.1	38,047	1.1
21	21	33	0.9	47,508	1.3
22	22	40	1.1	20,357	0.6
161	161	1	0.0	2,019	0.1
162	162	2	0.1	934	0.0
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: FIRE
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: FIRE
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: FIRE
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	159	4.2	18,759	0.5
2	2	484	12.7	37,077	1.0
3	3	837	22.0	461,232	13.0
4	4	536	14.1	799,462	22.6
5	5	229	6.0	26,210	0.7
6	6	514	13.5	315,669	8.9
7	7	359	9.4	619,287	17.5
8	8	176	4.6	54,195	1.5
9	9	349	9.2	434,205	12.3
10	10	163	4.3	770,711	21.8
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: FIRE
VARIABLE: FIRE (FIRE OCCURRENCE)

FIRE (Attribute Code)	FIRE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No fire	3,763	98.9	3,526,915	99.7
1	Minor fire	19	0.5	2,439	0.1
2	Major fire	24	0.6	7,454	0.2
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: FIRE
VARIABLE: FIREORGIN (FIRE ORIGIN)

FIREORGIN (Attribute Code)	FIREORGIN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No fire	3,763	98.9	3,526,915	99.7
1	Vehicle exterior (front, side, back, top)	1	0.0	48	0.0
3	Fuel tank (and other fuel retention system parts)	3	0.1	460	0.0
4	Engine compartment	29	0.8	7,577	0.2
5	Cargo/trunk compartment	1	0.0	88	0.0
6	Instrument panel	1	0.0	31	0.0
7	Passenger compartment area	1	0.0	402	0.0
8	Other location (specify):	1	0.0	34	0.0
9	Unknown	6	0.2	1,254	0.0
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: FIRE
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	109	2.9	31,712	0.9
11	11	184	4.8	416,162	11.8
12	12	94	2.5	195,088	5.5
13	13	89	2.3	208,742	5.9
14	14	97	2.5	335,466	9.5
15	15	64	1.7	24,032	0.7
16	16	145	3.8	117,655	3.3
17	17	206	5.4	100,374	2.8
18	18	98	2.6	81,073	2.3
19	19	121	3.2	73,981	2.1
20	20	47	1.2	67,807	1.9
21	21	151	4.0	76,642	2.2
22	22	125	3.3	49,348	1.4
23	23	45	1.2	64,063	1.8
24	24	224	5.9	175,276	5.0
25	25	97	2.5	67,711	1.9
26	26	195	5.1	174,918	4.9
27	27	117	3.1	25,057	0.7
28	28	80	2.1	22,300	0.6
29	29	212	5.6	74,228	2.1
30	30	133	3.5	187,235	5.3
31	31	68	1.8	35,281	1.0
76	76	65	1.7	4,698	0.1
77	77	186	4.9	219,957	6.2
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: FIRE
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	288	7.6	199,308	5.6
2	2	309	8.1	141,939	4.0
3	3	355	9.3	70,562	2.0
4	4	315	8.3	132,086	3.7
5	5	190	5.0	181,719	5.1
6	6	341	9.0	206,267	5.8
7	7	294	7.7	660,052	18.7
8	8	281	7.4	751,628	21.3
9	9	435	11.4	501,567	14.2
10	10	328	8.6	362,153	10.2
11	11	198	5.2	144,449	4.1
12	12	472	12.4	185,078	5.2
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: FIRE
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,324	61.1	2,111,219	59.7
2	2	1,295	34.0	1,273,644	36.0
3	3	151	4.0	128,382	3.6
4	4	26	0.7	14,171	0.4
5	5	9	0.2	8,678	0.2
6	6	1	0.0	714	0.0
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: FIRE
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	3,806	100.0	3,536,808	100.0
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: FUEL
FUEL (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
15	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
9	CELLDAM	DAMAGE TO FUEL CELL	Numeric
13	FILLCAP	LOCATION OF FILLER CAP	Numeric
12	FUELCELL	TYPE OF FUEL CELL	Numeric
14	FUELCOND	PRE-CRASH CONDITION	Numeric
10	FUELEAK	FUEL LEAKAGE LOCATION	Numeric
11	FUELLOC	LOCATION OF FUEL CELL	Numeric
7	FUELNO	FUEL SYSTEM NUMBER	Numeric
8	FUELTYPE	FUEL SYSTEM TYPE	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
16	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
17	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: FUEL
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: FUEL
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	33	0.9	19,081	0.5
2	2	38	1.0	23,529	0.7
3	3	43	1.1	49,004	1.4
4	4	35	0.9	24,278	0.7
5	5	34	0.9	62,408	1.7
6	6	42	1.1	47,407	1.3
7	7	36	0.9	13,868	0.4
8	8	40	1.0	21,397	0.6
9	9	44	1.1	20,343	0.6
10	10	39	1.0	27,883	0.8
11	11	30	0.8	15,859	0.4
12	12	36	0.9	24,065	0.7
13	13	39	1.0	13,894	0.4
14	14	40	1.0	16,138	0.5
15	15	39	1.0	49,015	1.4
16	16	43	1.1	36,312	1.0
17	17	29	0.8	17,958	0.5
18	18	35	0.9	23,717	0.7
19	19	42	1.1	52,501	1.5
20	20	40	1.0	38,047	1.1
21	21	34	0.9	50,603	1.4
22	22	40	1.0	20,357	0.6
161	161	1	0.0	2,019	0.1
162	162	2	0.1	934	0.0
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: FUEL
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: FUEL
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	163	4.2	19,043	0.5
2	2	489	12.7	37,331	1.0
3	3	849	22.0	466,597	13.1
4	4	542	14.1	807,271	22.6
5	5	235	6.1	27,152	0.8
6	6	521	13.5	318,966	8.9
7	7	360	9.3	620,357	17.4
8	8	178	4.6	54,987	1.5
9	9	354	9.2	441,817	12.4
10	10	164	4.3	773,977	21.7
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: CELLDAM (DAMAGE TO FUEL CELL)

CELLDAM (Attribute Code)	CELLDAM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No damage to cell	3,677	95.4	3,427,079	96.1
2	Deformed, no seam separation	7	0.2	858	0.0
3	Deformed, with a seam separation	3	0.1	408	0.0
4	Punctured	2	0.1	505	0.0
5	Lacerated (ripped)	2	0.1	869	0.0
6	Abraded (scraped)	3	0.1	220	0.0
8	Other damage (specify):	1	0.0	105	0.0
9	Unknown	160	4.2	137,453	3.9
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: FILLCAP (LOCATION OF FILLER CAP)

FILLCAP (Attribute Code)	FILLCAP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Over the rear axle on left side plane	16	0.4	8,510	0.2
3	Over the rear axle on right side plane	9	0.2	2,628	0.1
4	Aft of rear axle on left side plane	57	1.5	19,432	0.5
5	Aft of rear axle on right side plane	19	0.5	15,489	0.4
6	Forward of rear axle on left side plane	23	0.6	9,610	0.3
7	Forward of rear axle on right side plane	1	0.0	2,604	0.1
77	Electric/solar powered	4	0.1	1,043	0.0
88	Not Applicable	3,655	94.8	3,423,966	96.0
99	Unknown	71	1.8	84,213	2.4
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: FUELCELL (TYPE OF FUEL CELL)

FUELCELL (Attribute Code)	FUELCELL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Electric/solar Powered	4	0.1	1,043	0.0
1	Metallic	27	0.7	4,504	0.1
2	Non-Metallic	21	0.5	7,003	0.2
8	Not Applicable	3,655	94.8	3,423,596	96.0
9	Unknown	148	3.8	131,350	3.7
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: FUELCOND (PRE-CRASH CONDITION)

FUELCOND (Attribute Code)	FUELCOND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Electric/solar powered	1	0.0	31	0.0
1	No damage	52	1.3	16,856	0.5
8	Not Applicable	3,655	94.8	3,423,966	96.0
9	Unknown	147	3.8	126,643	3.5
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: FUELEAK (FUEL LEAKAGE LOCATION)

FUELEAK (Attribute Code)	FUELEAK (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No fuel leakage	3,682	95.5	3,426,581	96.1
2	Cell	7	0.2	1,427	0.0
5	Lines/pump/filter	3	0.1	515	0.0
9	Unknown	163	4.2	138,973	3.9
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: FUELLOC (LOCATION OF FUEL CELL)

FUELLOC (Attribute Code)	FUELLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Aft of rear axle centered	5	0.1	949	0.0
2	Aft of rear axle left side	1	0.0	107	0.0
3	Aft of rear axle right side	2	0.1	85	0.0
4	Forward of rear axle centered	18	0.5	3,548	0.1
5	Forward of rear axle left side	12	0.3	4,984	0.1
6	Forward of rear axle right side	3	0.1	551	0.0
7	Over the rear axle	6	0.2	3,964	0.1
8	Other (specify):	2	0.1	65	0.0
88	Not Applicable	3,654	94.8	3,423,337	96.0
99	Unknown	152	3.9	129,905	3.6
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: FUELNO (FUEL SYSTEM NUMBER)

FUELNO (Attribute Code)	FUELNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,805	98.7	3,536,742	99.1
2	2	50	1.3	30,753	0.9
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: FUELTYPE (FUEL SYSTEM TYPE)

FUELTYPE (Attribute Code)	FUELTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Gasoline	3,410	88.5	3,234,301	90.7
2	Gasoline/Ethanol (E85)	275	7.1	197,765	5.5
4	Diesel	64	1.7	44,778	1.3
10	Hydrogen Fuel Cell	1	0.0	538	0.0
11	Lithium-ion Battery	31	0.8	17,884	0.5
12	Nickel-Metal Hydride (NiMH)	17	0.4	14,046	0.4
98	Other (specify):	4	0.1	700	0.0
99	Unknown fuel type	53	1.4	57,484	1.6
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	109	2.8	31,712	0.9
11	11	187	4.9	417,332	11.7
12	12	94	2.4	195,088	5.5
13	13	90	2.3	210,618	5.9
14	14	97	2.5	335,466	9.4
15	15	66	1.7	24,554	0.7
16	16	146	3.8	118,726	3.3
17	17	207	5.4	100,925	2.8
18	18	99	2.6	82,162	2.3
19	19	123	3.2	74,208	2.1
20	20	48	1.2	70,902	2.0
21	21	155	4.0	81,591	2.3
22	22	128	3.3	49,743	1.4
23	23	46	1.2	67,329	1.9
24	24	227	5.9	177,740	5.0
25	25	97	2.5	67,711	1.9
26	26	200	5.2	177,385	5.0
27	27	117	3.0	25,057	0.7
28	28	81	2.1	22,537	0.6
29	29	214	5.6	74,468	2.1
30	30	134	3.5	188,552	5.3
31	31	69	1.8	36,395	1.0
76	76	66	1.7	4,726	0.1
77	77	186	4.8	219,957	6.2
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	293	7.6	202,294	5.7
2	2	311	8.1	142,180	4.0
3	3	357	9.3	70,828	2.0
4	4	316	8.2	132,637	3.7
5	5	192	5.0	186,055	5.2
6	6	346	9.0	208,989	5.9
7	7	297	7.7	662,956	18.6
8	8	284	7.4	752,798	21.1
9	9	438	11.4	501,985	14.1
10	10	334	8.7	365,937	10.3
11	11	203	5.3	152,494	4.3
12	12	484	12.6	188,345	5.3
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,352	61.0	2,129,759	59.7
2	2	1,312	34.0	1,280,632	35.9
3	3	154	4.0	132,596	3.7
4	4	27	0.7	15,116	0.4
5	5	9	0.2	8,678	0.2
6	6	1	0.0	714	0.0
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: FUEL
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	3,855	100.0	3,567,496	100.0
Total	.	3,855	100.0	3,567,496	100.0

CISS SAS DATASETS: GLAZING
GLAZING (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
12	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
10	GLAZIMP	GLAZING IMPACT DAMAGE	Numeric
7	GLAZLOC	GLAZING LOCATION	Numeric
11	GLAZOCC	GLAZING OCCUPANT DAMAGE	Numeric
9	GLAZPRE	GLAZING PRE-CRASH STATUS	Numeric
8	GLAZTYPE	GLAZING TYPE	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
13	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
14	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: GLAZING
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASEID)

CASEID (Attribute Code)	CASEID (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
12442	12442	1	0.1	929	0.3
12444	12444	10	1.2	936	0.3
12496	12496	1	0.1	1,883	0.6
12524	12524	1	0.1	189	0.1
12537	12537	1	0.1	67	0.0
12556	12556	1	0.1	702	0.2
12582	12582	1	0.1	105	0.0
12591	12591	1	0.1	150	0.1
12633	12633	1	0.1	124	0.0
12670	12670	8	0.9	745	0.3
12702	12702	2	0.2	196	0.1
12714	12714	1	0.1	676	0.2
12723	12723	1	0.1	225	0.1
12731	12731	6	0.7	227	0.1
12735	12735	1	0.1	924	0.3
12743	12743	1	0.1	25	0.0
12746	12746	1	0.1	424	0.1
12747	12747	1	0.1	1,089	0.4
12752	12752	1	0.1	33	0.0
12754	12754	9	1.1	352	0.1
12766	12766	1	0.1	793	0.3
12767	12767	1	0.1	94	0.0
16094	16094	2	0.2	96	0.0
16113	16113	4	0.5	287	0.1
Total	.	849	100.0	293,077	100.0

CISS SAS DATASETS: GLAZING
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	11	1.3	1,042	0.4
2	2	3	0.4	1,221	0.4
3	3	2	0.2	2,585	0.9
4	4	4	0.5	809	0.3
5	5	12	1.4	2,144	0.7
6	6	6	0.7	302	0.1
7	7	2	0.2	1,364	0.5
8	8	13	1.5	2,789	1.0
9	9	4	0.5	1,598	0.5
10	10	7	0.8	320	0.1
11	11	19	2.2	956	0.3
12	12	3	0.4	1,903	0.6
13	13	13	1.5	10,418	3.6
14	14	20	2.4	5,851	2.0
15	15	3	0.4	718	0.2
16	16	5	0.6	1,233	0.4
17	17	3	0.4	644	0.2
18	18	21	2.5	6,009	2.1
19	19	2	0.2	406	0.1
20	20	6	0.7	1,930	0.7
21	21	16	1.9	11,075	3.8
22	22	25	2.9	4,194	1.4
152	152	2	0.2	629	0.2
155	155	1	0.1	1,844	0.6
Total	.	849	100.0	293,077	100.0

CISS SAS DATASETS: GLAZING
VARIABLE: CASENUMBER (CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CASENUMBER)

CASENUMBER (Attribute Code)	CASENUMBER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1-10-2019-011-06	1-10-2019-011-06	1	0.1	240	0.1
1-10-2019-015-08	1-10-2019-015-08	1	0.1	186	0.1
1-10-2019-017-09	1-10-2019-017-09	1	0.1	328	0.1
1-10-2019-018-02	1-10-2019-018-02	1	0.1	25	0.0
1-10-2019-020-06	1-10-2019-020-06	1	0.1	146	0.0
1-10-2019-022-08	1-10-2019-022-08	1	0.1	141	0.0
1-10-2019-025-03	1-10-2019-025-03	1	0.1	113	0.0
1-10-2019-027-02	1-10-2019-027-02	2	0.2	38	0.0
1-10-2019-032-03	1-10-2019-032-03	1	0.1	182	0.1
1-10-2019-038-05	1-10-2019-038-05	1	0.1	25	0.0
1-10-2019-044-09	1-10-2019-044-09	1	0.1	162	0.1
1-10-2019-046-06	1-10-2019-046-06	1	0.1	77	0.0
1-10-2019-053-08	1-10-2019-053-08	1	0.1	82	0.0
1-10-2019-062-01	1-10-2019-062-01	3	0.4	81	0.0
1-10-2019-070-09	1-10-2019-070-09	1	0.1	488	0.2
1-10-2019-071-08	1-10-2019-071-08	5	0.6	293	0.1
1-10-2019-083-01	1-10-2019-083-01	1	0.1	23	0.0
1-11-2019-002-09	1-11-2019-002-09	1	0.1	929	0.3
1-11-2019-005-05	1-11-2019-005-05	1	0.1	124	0.0
1-11-2019-009-08	1-11-2019-009-08	1	0.1	793	0.3
1-11-2019-010-01	1-11-2019-010-01	1	0.1	94	0.0
1-11-2019-013-01	1-11-2019-013-01	1	0.1	145	0.0
1-77-2019-125-01	1-77-2019-125-01	8	0.9	843	0.3
1-77-2019-132-02	1-77-2019-132-02	1	0.1	83	0.0
Total		849	100.0	293,077	100.0

CISS SAS DATASETS: GLAZING
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: GLAZING
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	323	38.0	31,907	10.9
2	2	103	12.1	6,562	2.2
3	3	60	7.1	44,584	15.2
4	4	9	1.1	10,327	3.5
5	5	63	7.4	6,869	2.3
6	6	68	8.0	34,127	11.6
7	7	11	1.3	24,921	8.5
8	8	141	16.6	48,688	16.6
9	9	65	7.7	56,915	19.4
10	10	6	0.7	28,177	9.6
Total	.	849	100.0	293,077	100.0

CISS SAS DATASETS: GLAZING
VARIABLE: GLAZIMP (GLAZING IMPACT DAMAGE)

GLAZIMP (Attribute Code)	GLAZIMP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No glazing damage from impact forces	341	40.2	132,127	45.1
2	Glazing in place and cracked from impact forces	192	22.6	72,284	24.7
3	Glazing in place and holed from impact forces	18	2.1	19,495	6.7
4	Glazing out-of-place (cracked or not) and not holed from impact forces	21	2.5	3,471	1.2
5	Glazing out-of-place and holed from impact forces	7	0.8	1,511	0.5
6	Glazing disintegrated from impact forces	193	22.7	50,078	17.1
7	Glazing removed prior to crash	1	0.1	138	0.0
9	Unknown if damaged	76	9.0	13,973	4.8
Total	.	849	100.0	293,077	100.0

CISS SAS DATASETS: GLAZING
VARIABLE: GLAZLOC (GLAZING LOCATION)

GLAZLOC (Attribute Code)	GLAZLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Windshield (WS)	336	39.6	169,473	57.8
2	Left front window (driver's window) (LF)	106	12.5	53,899	18.4
3	Right front window (RF)	77	9.1	13,425	4.6
4	Left rear window (adjacent to LF window) (LR)	64	7.5	11,599	4.0
5	2nd left rear window (adjacent to LR window) (LR2)	41	4.8	5,615	1.9
6	3rd left rear window (adjacent to LR2 window) LR3	14	1.6	2,295	0.8
7	Right rear window (adjacent to RF window) (RR)	63	7.4	11,576	3.9
8	2nd right rear window (adjacent to RR window) RR2	42	4.9	5,763	2.0
9	3rd right rear window (adjacent to RR2 window) RR3	14	1.6	2,295	0.8
10	Backlight, tailgate/hatchback/liftgate window (BL)	66	7.8	13,685	4.7
11	Left backlight (left side of a divided backlight, i.e., rear doors on some vans)(LBL)	2	0.2	201	0.1
12	Right backlight (right side of a divided backlight, i.e., rear doors on some vans) (RBL)	2	0.2	201	0.1
13	Sun roof, moon roof, "T" roof, etc. (Roof)	18	2.1	2,691	0.9
98	Other sidelights, door wing windows, and any other light not identified above (Other)	4	0.5	356	0.1
Total	.	849	100.0	293,077	100.0

CISS SAS DATASETS: GLAZING
VARIABLE: GLAZOCC (GLAZING OCCUPANT DAMAGE)

GLAZOCC (Attribute Code)	GLAZOCC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	No occupant contact	397	46.8	67,149	22.9
2	Glazing contacted by occupant but no glazing damage	51	6.0	48,150	16.4
3	Glazing in place and cracked by occupant contact	266	31.3	150,894	51.5
4	Glazing in place and holed by occupant contact	8	0.9	3,500	1.2
5	Glazing out-of-place (cracked or not) by occupant contact and not holed by occupant contact	2	0.2	457	0.2
8	Glazing disintegrated by occupant contact	11	1.3	4,206	1.4
9	Unknown if contacted by occupant	114	13.4	18,722	6.4
Total	.	849	100.0	293,077	100.0

CISS SAS DATASETS: GLAZING
VARIABLE: GLAZPRE (GLAZING PRE-CRASH STATUS)

GLAZPRE (Attribute Code)	GLAZPRE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Fixed	510	60.1	197,721	67.5
2	Closed	213	25.1	72,781	24.8
3	Partially opened	14	1.6	3,616	1.2
4	Fully opened	21	2.5	5,575	1.9
9	Unknown	91	10.7	13,384	4.6
Total	.	849	100.0	293,077	100.0

CISS SAS DATASETS: GLAZING
VARIABLE: GLAZTYPE (GLAZING TYPE)

GLAZTYPE (Attribute Code)	GLAZTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	AS-1 - Laminated	327	38.5	167,296	57.1
2	AS-2 - Tempered	182	21.4	61,393	20.9
3	AS-2 - Laminated	9	1.1	5,453	1.9
4	AS-2 - Laminated-with after market tint	5	0.6	3,371	1.2
5	AS-2 - Tempered-with after market tint	14	1.6	5,148	1.8
6	AS-3 - Tempered-tinted (original)	85	10.0	14,728	5.0
7	AS-3 - Laminated tinted (original)	2	0.2	399	0.1
8	AS-3 - Laminated tinted (with additional after market tint)	4	0.5	184	0.1
98	Other (specify):	5	0.6	164	0.1
99	Unknown	216	25.4	34,941	11.9
Total	.	849	100.0	293,077	100.0

CISS SAS DATASETS: GLAZING
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	24	2.8	2,631	0.9
11	11	15	1.8	11,334	3.9
12	12	25	2.9	15,376	5.2
13	13	9	1.1	9,591	3.3
14	14	19	2.2	31,385	10.7
15	15	4	0.5	2,267	0.8
16	16	17	2.0	24,218	8.3
17	17	16	1.9	6,247	2.1
18	18	18	2.1	13,884	4.7
19	19	87	10.2	29,112	9.9
20	20	18	2.1	6,276	2.1
21	21	136	16.0	12,313	4.2
22	22	54	6.4	5,908	2.0
23	23	9	1.1	5,582	1.9
24	24	11	1.3	4,041	1.4
25	25	12	1.4	4,948	1.7
26	26	30	3.5	4,362	1.5
27	27	17	2.0	2,258	0.8
28	28	27	3.2	2,715	0.9
29	29	41	4.8	15,653	5.3
30	30	29	3.4	5,665	1.9
31	31	20	2.4	7,787	2.7
76	76	10	1.2	228	0.1
77	77	39	4.6	11,567	3.9
Total	.	849	100.0	293,077	100.0

CISS SAS DATASETS: GLAZING
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	15	1.8	6,308	2.2
2	2	53	6.2	20,601	7.0
3	3	68	8.0	6,695	2.3
4	4	40	4.7	8,878	3.0
5	5	26	3.1	29,799	10.2
6	6	69	8.1	29,054	9.9
7	7	62	7.3	48,929	16.7
8	8	34	4.0	42,718	14.6
9	9	152	17.9	56,288	19.2
10	10	59	6.9	10,027	3.4
11	11	154	18.1	18,590	6.3
12	12	117	13.8	15,190	5.2
Total	.	849	100.0	293,077	100.0

CISS SAS DATASETS: GLAZING
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	715	84.2	247,242	84.4
2	2	126	14.8	43,767	14.9
3	3	6	0.7	1,649	0.6
4	4	2	0.2	419	0.1
Total	.	849	100.0	293,077	100.0

CISS SAS DATASETS: GLAZING
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	849	100.0	293,077	100.0
Total	.	849	100.0	293,077	100.0

CISS SAS DATASETS: GV
GV (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
29	ALCTEST	ALCOHOL TEST PERFORMED	Numeric
30	ALCTESTRESULT	ALCOHOL TEST RESULT	Numeric
31	ALCTESTSRC	ALCOHOL TEST RESULT SOURCE	Numeric
43	ALIGNMENT	ROADWAY ALIGNMENT	Numeric
13	BODYCAT	BODY TYPE CATEGORY	Numeric
12	BODYTYPE	BODY TYPE	Numeric
22	CARGOSRC	CARGO WEIGHT SOURCE	Numeric
21	CARGOWT	CARGO WEIGHT	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
103	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
61	CRASHCAT	CRASH TYPE CATEGORY	Numeric
62	CRASHCONF	CRASH TYPE CONFIGURATION	Character
63	CRASHTYPE	CRASH TYPE	Numeric
56	CRITCAT	PRE-CRASH CRITICAL EVENT CATEGORY	Numeric
57	CRITEVENT	PRE-CRASH CRITICAL EVENT	Numeric
20	CURBSRC	CURB WEIGHT SOURCE	Numeric
19	CURBWT	CURB WEIGHT	Numeric
17	DAMPLANE	MOST SEVERE DAMAGE PLANE	Character
18	DAMSEV	MOST SEVERE DAMAGE SEVERITY	Numeric
53	DISTRACT	DRIVER DISTRACTION / INATTENTION	Numeric
27	DRPRESENT	DRIVER PRESENT IN VEHICLE	Numeric
33	DRUGTEST	DRUG TEST RESULT	Numeric
77	DVANGOTH	HIGHEST DELTA V HDG ANGLE - OTHER VEH	Numeric
76	DVANGTHIS	HIGHEST DELTA V HDG ANGLE - THIS VEH	Numeric
82	DVBASIS	BASIS FOR HIGHEST DELTA V	Numeric
89	DVBES	HIGHEST DELTA V BARRIER EQUIVALENT SPEED	Numeric
91	DVCONF	HIGHEST DELTA V CONFIDENCE LEVEL	Numeric
86	DVENERGY	HIGHEST DELTA V ENERGY	Numeric
90	DVEST	HIGHEST DELTA V ESTIMATED	Numeric
81	DVEVENT	EVENT NUMBER FOR HIGHEST DELTA V	Numeric
85	DVLAT	HIGHEST DELTA V LATERAL	Numeric
84	DVLONG	HIGHEST DELTA V LONGITUDINAL	Numeric
88	DVMOMENT	HIGHEST DELTA V MOMENT ARM	Numeric

CISS SAS DATASETS: GV
GV (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
87	DVSPEED	HIGHEST DELTA V SPEED	Numeric
83	DVTOTAL	HIGHEST DELTA V TOTAL	Numeric
100	EDGEDISTX	DISTANCE FROM EDGE OF ROADWAY X	Numeric
101	EDGEDISTY	DISTANCE FROM EDGE OF ROADWAY Y	Numeric
102	EDGEDISTZ	DISTANCE FROM EDGE OF ROADWAY Z	Numeric
36	ETHNICITY	DRIVER'S ETHNICITY	Numeric
75	HEADANGLECAT	HEADING ANGLE CATEGORY	Numeric
40	INITLANE	TRAVEL LANE FOR THIS VEHICLE	Numeric
70	INITOBJCLASS	INITIATING OBJECT CLASS	Numeric
24	INSPLAG	INSPECTION LAGTIME	Numeric
23	INSPTYPE	INSPECTION TYPE	Numeric
49	LIGHTCOND	LIGHTING CONDITIONS	Numeric
46	LINELEFT	LINE TYPE LEFT	Numeric
45	LINERIGHT	LINE TYPE RIGHT	Numeric
9	MAKE	VEHICLE MAKE	Numeric
58	MANEUVER	PRE-CRASH MANEUVER	Numeric
10	MODEL	VEHICLE MODEL	Numeric
11	MODEL YR	VEHICLE MODEL YEAR	Numeric
28	PARALCOHOL	PAR REPORTED ALCOHOL PRESENCE	Numeric
32	PARDRUG	PAR REPORTED OTHER DRUG PRESENCE	Numeric
54	PREFHE	PRE-FIRST HARMFUL EVENTS CODED	Numeric
60	PRELOC	PRE-CRASH LOCATION	Numeric
55	PREMOVE	PRE-EVENT MOVEMENT	Numeric
59	PRESTAB	PRE-CRASH STABILITY	Numeric
44	PROFILE	ROADWAY PROFILE	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
104	PSUSTRAT	PSU STRATIFICATION	Numeric
35	RACE	DRIVER'S RACE	Numeric
39	RDLANES	TRAVEL LANES FOR ROADWAY	Numeric
37	RELTOJUNCT	RELATION TO INTERCHANGE OR JUNCTION	Numeric
73	ROLLDIR	ROLLOVER DIRECTION OF ROLL	Numeric
74	ROLLDIST	ROLLOVER ESTIMATED DISTANCE	Numeric
68	ROLLINITYP	ROLLOVER INITIATION TYPE	Numeric
69	ROLLINLOC	ROLLOVER INITIATION LOCATION	Numeric
66	ROLLINTRPT	ROLLOVER INTERRUPTED	Numeric
71	ROLLOBJ	ROLLOVER INITIATION OBJECT	Numeric

CISS SAS DATASETS: GV
GV (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
67	ROLLPREMAN	ROLLOVER PRE-EVENT MANEUVER	Numeric
72	ROLLTRIP	ROLLOVER LOCATION OF TRIP FORCE	Numeric
65	ROLLTURN	ROLLOVER QUARTER TURNS	Numeric
64	ROLLTYPE	ROLLOVER TYPE	Numeric
47	RUMBINIT	RUMBLE STRIP INITIAL TRAVEL LANE	Numeric
48	RUMBROAD	RUMBLE STRIP ROAD	Numeric
96	SHLDRWIDTH	SHOULDER WIDTH	Numeric
15	SPECUSE	VEHICLE SPECIAL USE	Numeric
26	SPEEDLIMIT	SPEED LIMIT	Numeric
99	STRKHEIGHT	STRUCK OBJECT HEIGHT	Numeric
97	STRKLENGTH	STRUCK OBJECT LENGTH	Numeric
98	STRKWIDTH	STRUCK OBJECT WIDTH	Numeric
42	SURFCOND	ROADWAY SURFACE CONDITION	Numeric
41	SURFTYPE	ROADWAY SURFACE TYPE	Numeric
25	TOWED	POLICE REPORTED VEHICLE REMOVAL	Numeric
78	TOWHITCH	TOWED TRAILING UNIT	Numeric
51	TRAFDEV	TRAFFIC CONTROL DEVICE	Numeric
38	TRAFFLOW	TRAFFICWAY FLOW	Numeric
52	TRAFFUNCT	TRAFFIC CONTROL DEVICE FUNCTIONING	Numeric
79	TRAJDOC	DOCUMENTATION OF TRAJECTORY DATA	Numeric
16	TRANSTAT	TRANSPORT STATUS	Numeric
80	TREEPOLE	POST COLLISION CONDITION OF TREE OR POLE	Numeric
92	VAIS	MAXIMUM AIS SEVERITY FOR THIS VEHICLE	Numeric
14	VEHCLASS	VEHICLE CLASS	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
105	VERSION	VERSION NUMBER	Numeric
7	VIN	VEHICLE IDENTIFICATION NUMBER	Character
94	VINJURED	NUMBER OF INJURED OCCUPANTS THIS VEHICLE	Numeric
8	VINLENGTH	VIN LENGTH	Numeric
93	VISS	MAXIMUM ISS FOR THIS VEHICLE	Numeric
95	VTREAT	MAXIMUM TREATMENT IN VEHICLE	Numeric
50	WEATHER	WEATHER CONDITIONS	Numeric
34	ZIP	DRIVER'S ZIP CODE	Character

CISS SAS DATASETS: GV
VARIABLE: ALCTEST (ALCOHOL TEST PERFORMED)

ALCTEST (Attribute Code)	ALCTEST (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None Given	3,784	76.0	4,503,757	88.7
1	Test Performed	588	11.8	192,754	3.8
2	Test Refused	15	0.3	10,390	0.2
7	No Driver Present	10	0.2	4,928	0.1
8	BAC test performed, results unknown	100	2.0	63,045	1.2
9	Unknown if test given	345	6.9	157,915	3.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ALCTESTRESULT (ALCOHOL TEST RESULT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable ALCTESTRESULT)

ALCTESTRESULT (Attribute Code)	ALCTESTRESULT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	383	7.7	117,414	2.3
3	3	1	0.0	1,350	0.0
6	6	1	0.0	39	0.0
8	8	1	0.0	256	0.0
10	10	1	0.0	631	0.0
14	14	1	0.0	321	0.0
19	19	1	0.0	107	0.0
26	26	1	0.0	248	0.0
30	30	1	0.0	27	0.0
35	35	1	0.0	33	0.0
36	36	1	0.0	404	0.0
38	38	1	0.0	105	0.0
40	40	2	0.0	126	0.0
44	44	1	0.0	98	0.0
52	52	1	0.0	175	0.0
53	53	1	0.0	106	0.0
56	56	1	0.0	59	0.0
60	60	1	0.0	408	0.0
68	68	1	0.0	82	0.0
76	76	2	0.0	227	0.0
79	79	1	0.0	21	0.0
80	80	3	0.1	412	0.0
998	Unknown if test given	345	6.9	157,915	3.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ALCTESTSRC (ALCOHOL TEST RESULT SOURCE)

ALCTESTSRC (Attribute Code)	ALCTESTSRC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No alcohol test result	3,784	76.0	4,503,757	88.7
1	Police reported	51	1.0	41,913	0.8
2	Medical record	492	9.9	152,840	3.0
3	Autopsy	50	1.0	7,272	0.1
4	Lay coroner	9	0.2	1,036	0.0
6	No driver present	10	0.2	4,928	0.1
7	Other (specify)	1	0.0	83	0.0
8	Not Applicable	445	8.9	220,960	4.4
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ALIGNMENT (ROADWAY ALIGNMENT)

ALIGNMENT (Attribute Code)	ALIGNMENT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Straight	3,890	78.1	4,062,888	80.0
2	Curve Right	451	9.1	388,016	7.6
3	Curve Left	501	10.1	481,884	9.5
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: BODYCAT (BODY TYPE CATEGORY)

BODYCAT (Attribute Code)	BODYCAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Automobiles	2,720	54.6	2,773,014	54.6
2	Automobile Derivatives	2	0.0	1,334	0.0
3	Utility Vehicles	1,112	22.3	1,146,715	22.6
4	Van Based Light Trucks	204	4.1	181,779	3.6
5	Light Conventional Trucks	720	14.5	781,783	15.4
6	Other Light Trucks	20	0.4	10,136	0.2
7	Buses (Excludes Van Based GVWR <= 4,536 kgs)	10	0.2	5,497	0.1
8	Medium/heavy Trucks	171	3.4	163,054	3.2
9	Motored Cycles	7	0.1	2,774	0.1
10	Other Vehicles	16	0.3	12,710	0.3
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: BODYTYPE (BODY TYPE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable BODYTYPE)

BODYTYPE (Attribute Code)	BODYTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Convertible(excludes sun-roof,t-bar)	37	0.7	23,773	0.5
2	2-door sedan,hardtop,coupe	161	3.2	179,333	3.5
3	3-door/2-door hatchback	37	0.7	52,119	1.0
4	4-door sedan, hardtop	1,971	39.6	2,095,967	41.3
5	5-door/4-door hatchback	207	4.2	146,311	2.9
6	Station Wagon (excluding van and truck based)	280	5.6	247,895	4.9
8	Sedan/Hardtop, number of doors unknown	3	0.1	3,149	0.1
9	Other or Unknown automobile type	24	0.5	24,467	0.5
10	Auto-based pickup (includes El Camino, Caballero, Ranchero, SSR, G8-ST, Subaru Brat, Rabbit Pickup)	1	0.0	789	0.0
12	Large Limousine-more than four side doors or stretched chassis	1	0.0	545	0.0
14	Compact Utility (Utility Vehicle Categories "Small" and "Midsize")	858	17.2	854,659	16.8
15	Large utility (ANSI D16.1 Utility Vehicle Categories and "Full Size" and "Large")	236	4.7	256,736	5.1
16	Utility station wagon (includes suburban limousines, Suburban, Travellall, Grand Wagoneer)	18	0.4	35,320	0.7
20	Minivan (Chrysler Town and Country, Caravan, Grand Caravan, Voyager, Voyager, Honda-Odyssey, ...)	158	3.2	160,894	3.2
21	Large Van-Includes van-based buses (B150-B350, Sportsman, Royal Maxiwagon, Ram, Tradesman,...)	37	0.7	16,802	0.3
22	Step-van or walk-in van (GVWR less than or equal to 10,000 lbs.)	3	0.1	1,486	0.0
28	Other van type (Hi-Cube Van, Kary)	5	0.1	2,473	0.0
29	Unknown van type	1	0.0	124	0.0
34	Light Pickup	708	14.2	767,508	15.1
39	Unknown (pickup style) light conventional truck type	12	0.2	14,275	0.3
40	Cab Chassis Based (includes Rescue Vehicle, Light Stake, Dump, and Tow Truck)	16	0.3	3,794	0.1
48	Unknown light truck type	4	0.1	6,342	0.1

CISS SAS DATASETS: GV
VARIABLE: BODYTYPE (BODY TYPE)

92	Farm equipment other than trucks	3	0.1	2,864	0.1
99	Unknown body type	13	0.3	9,846	0.2
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: CARGOSRC (CARGO WEIGHT SOURCE)

CARGOSRC (Attribute Code)	CARGOSRC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Vehicle Inspection	3,083	61.9	2,975,550	58.6
2	Interview	517	10.4	377,296	7.4
3	PAR	2	0.0	3,908	0.1
4	Tow Yard Operator	4	0.1	1,501	0.0
8	Other (specify):	8	0.2	12,879	0.3
9	Cargo weight unknown	1,164	23.4	1,523,625	30.0
Missing	.	204	4.1	184,035	3.6
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: CARGOWT (CARGO WEIGHT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CARGOWT)

CARGOWT (Attribute Code)	CARGOWT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	3,418	68.6	3,169,637	62.4
46	46	22	0.4	13,576	0.3
48	48	6	0.1	2,425	0.0
50	50	10	0.2	23,576	0.5
54	54	7	0.1	12,343	0.2
57	57	3	0.1	449	0.0
64	64	1	0.0	300	0.0
68	68	21	0.4	14,182	0.3
73	73	2	0.0	4,591	0.1
75	75	2	0.0	573	0.0
79	79	1	0.0	1,018	0.0
80	80	1	0.0	869	0.0
91	91	23	0.5	23,044	0.5
100	100	8	0.2	9,426	0.2
102	102	1	0.0	595	0.0
105	105	1	0.0	60	0.0
110	110	2	0.0	596	0.0
113	113	12	0.2	29,410	0.6
116	116	1	0.0	98	0.0
136	136	13	0.3	16,540	0.3
145	145	2	0.0	977	0.0
150	150	3	0.1	3,048	0.1
9999	Unknown	1,164	23.4	1,523,625	30.0
Missing	.	204	4.1	184,035	3.6
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
--

CISS SAS DATASETS: GV
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	41	0.8	24,191	0.5
2	2	54	1.1	42,374	0.8
3	3	52	1.0	56,931	1.1
4	4	49	1.0	52,103	1.0
5	5	45	0.9	69,262	1.4
6	6	49	1.0	64,400	1.3
7	7	45	0.9	17,417	0.3
8	8	51	1.0	34,950	0.7
9	9	50	1.0	25,570	0.5
10	10	53	1.1	33,274	0.7
11	11	55	1.1	35,500	0.7
12	12	49	1.0	37,711	0.7
13	13	50	1.0	18,041	0.4
14	14	50	1.0	23,209	0.5
15	15	44	0.9	87,496	1.7
16	16	55	1.1	42,138	0.8
17	17	41	0.8	29,237	0.6
18	18	43	0.9	34,363	0.7
19	19	58	1.2	90,693	1.8
20	20	58	1.2	52,973	1.0
21	21	45	0.9	67,731	1.3
22	22	48	1.0	26,394	0.5
161	161	2	0.0	4,039	0.1
162	162	2	0.0	934	0.0
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: GV
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: GV
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	195	3.9	22,297	0.4
2	2	657	13.2	50,687	1.0
3	3	1,078	21.6	634,178	12.5
4	4	709	14.2	1,084,483	21.4
5	5	299	6.0	33,915	0.7
6	6	655	13.1	443,657	8.7
7	7	476	9.6	885,905	17.4
8	8	216	4.3	71,044	1.4
9	9	465	9.3	595,476	11.7
10	10	232	4.7	1,257,152	24.8
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: CRASHCAT (CRASH TYPE CATEGORY)

CRASHCAT (Attribute Code)	CRASHCAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Single Driver	1,104	22.2	941,310	18.5
2	Same Trafficway, Same Direction	1,184	23.8	1,460,622	28.8
3	Same Trafficway, Opposite Direction	286	5.7	110,638	2.2
4	Changing Trafficway, Vehicle Turning	1,088	21.8	1,206,822	23.8
5	Intersecting Paths (Vehicle Damage)	670	13.4	650,000	12.8
6	Miscellaneous	510	10.2	563,396	11.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: CRASHCONF (CRASH TYPE CONFIGURATION)

CRASHCONF (Attribute Code)	CRASHCONF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
A	Right Roadside Departure	493	9.9	416,333	8.2
B	Left Roadside Departure	380	7.6	300,476	5.9
C	Forward Impact	237	4.8	229,946	4.5
D	Rear-End	1,022	20.5	1,181,935	23.3
F	Angle, Sideswipe	268	5.4	327,037	6.4
G	Head-On	174	3.5	56,844	1.1
J	Turn Across Path	592	11.9	570,012	11.2
K	Turn Into Path	496	10.0	636,810	12.5
L	Straight Paths	670	13.4	650,000	12.8
M	Backing, Etc.	510	10.2	563,396	11.1
Missing		140	2.8	146,008	2.9
Total		4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: CRASHTYPE (CRASH TYPE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CRASHTYPE)

CRASHTYPE (Attribute Code)	CRASHTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Impact	1	0.0	38	0.0
1	Drive Off Road	462	9.3	358,290	7.1
2	Control/Traction Loss	349	7.0	294,277	5.8
3	Avoid Collision with Vehicle, Pedestrian, Animal	59	1.2	58,986	1.2
4	Specifics Other	142	2.9	218,678	4.3
5	Specifics Unknown	14	0.3	13,107	0.3
11	Parked Vehicle	73	1.5	90,609	1.8
12	Stationary Object	9	0.2	6,702	0.1
13	Pedestrian/Animal	121	2.4	109,738	2.2
14	End Departure	26	0.5	15,397	0.3
20	Stopped	247	5.0	304,878	6.0
21	Stopped, going left	217	4.4	286,962	5.7
22	Stopped, Left	26	0.5	15,086	0.3
23	Stopped, Right	3	0.1	2,734	0.1
24	Slower	80	1.6	68,536	1.3
25	Slower, Going Straight	75	1.5	65,188	1.3
26	Slower, Going Left	3	0.1	2,092	0.0
27	Slower, Going Right	2	0.0	1,257	0.0
28	Decelerating	172	3.5	209,323	4.1
29	Decelerating, Going Straight	157	3.2	189,509	3.7
30	Decelerating, Going Left	9	0.2	16,703	0.3
31	Decelerating, Going Right	6	0.1	3,112	0.1
99	Unknown Crash Type	4	0.1	16,288	0.3
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: CRITCAT (PRE-CRASH CRITICAL EVENT CATEGORY)

CRITCAT (Attribute Code)	CRITCAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	This Vehicle Loss of Control	329	6.6	297,700	5.9
2	This Vehicle Traveling	1,754	35.2	1,727,656	34.0
3	Other Motor Vehicle in Lane	1,233	24.7	1,394,789	27.5
4	Other Motor Vehicle Encroaching Into Lane	1,340	26.9	1,319,843	26.0
5	Pedestrian or Pedacyclist, or Other Non-Motorist	6	0.1	13,416	0.3
6	Object or Animal	164	3.3	160,806	3.2
8	Other (Specify):	12	0.2	13,179	0.3
9	Unknown	4	0.1	5,399	0.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: CRITEVENT (PRE-CRASH CRITICAL EVENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CRITEVENT)

CRITEVENT (Attribute Code)	CRITEVENT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Blow out/flat tire	15	0.3	10,799	0.2
3	Disabling vehicle failure (e.g., wheel fell off) (specify:)	6	0.1	25,739	0.5
4	Non-disabling vehicle problem (e.g., hood flew up) (specify):	1	0.0	7,775	0.2
5	Poor road conditions (puddle, ice, pothole, etc.) (specify):	66	1.3	67,778	1.3
6	Traveling too fast for conditions	199	4.0	153,485	3.0
8	Other cause of control loss (specify):	24	0.5	7,709	0.2
9	Unknown cause of control loss	18	0.4	24,414	0.5
10	Over the lane line on left side of travel lane	148	3.0	90,683	1.8
11	Over the lane line on right side of travel lane	73	1.5	111,132	2.2
12	Off the edge of the road on the left side	233	4.7	163,485	3.2
13	Off the edge of the road on the right side	378	7.6	352,902	6.9
14	End departure	21	0.4	6,447	0.1
15	Turning left	427	8.6	499,940	9.8
16	Turning right	43	0.9	51,029	1.0
17	Crossing over (passing through) intersection	386	7.7	365,732	7.2
18	This vehicle decelerating	11	0.2	39,704	0.8
19	Unknown travel direction	3	0.1	884	0.0
20	This vehicle backing	7	0.1	1,651	0.0
21	This vehicle making a u-turn	24	0.5	44,067	0.9
50	Other vehicle stopped	264	5.3	314,206	6.2
51	Traveling in same direction with lower steady speed	95	1.9	89,133	1.8
52	Traveling in same direction while decelerating	262	5.3	279,736	5.5
99	Unknown	4	0.1	5,399	0.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: CURBSRC (CURB WEIGHT SOURCE)

CURBSRC (Attribute Code)	CURBSRC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Automotive News	8	0.2	1,982	0.0
4	Gasoline Truck, Import, Truck and Diesel Truck Index	14	0.3	14,108	0.3
5	Canadian Specifications	4,556	91.4	4,672,121	92.0
8	Other (specify):	112	2.2	94,806	1.9
9	Curb weight unknown	88	1.8	111,743	2.2
Missing	.	204	4.1	184,035	3.6
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: CURBWT (CURB WEIGHT)

NOTE

Table for CURBWT is excluded due to large amount of levels in the element.

CISS SAS DATASETS: GV
VARIABLE: DAMPLANE (MOST SEVERE DAMAGE PLANE)

DAMPLANE (Attribute Code)	DAMPLANE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
9	Unknown	48	1.0	110,235	2.2
B	Back/Truck Back	762	15.3	886,567	17.5
C	Rear of cab	1	0.0	124	0.0
D	Back (rear of tractor)	7	0.1	4,816	0.1
F	Front	2,738	55.0	2,614,155	51.5
L	Left Side	667	13.4	689,962	13.6
N	Noncollision	1	0.0	38	0.0
R	Right Side	552	11.1	647,150	12.7
T	Top	187	3.8	101,287	2.0
U	Undercarriage	18	0.4	24,193	0.5
V	Front of cargo area	1	0.0	268	0.0
Total		4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DAMSEV (MOST SEVERE DAMAGE SEVERITY)

DAMSEV (Attribute Code)	DAMSEV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Light	2,742	55.0	3,014,677	59.4
2	Moderate	1,060	21.3	806,965	15.9
3	Severe	366	7.3	146,068	2.9
9	Unknown	814	16.3	1,111,086	21.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DISTRACT (DRIVER DISTRACTION / INATTENTION)

DISTRACT (Attribute Code)	DISTRACT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No driver present	10	0.2	4,928	0.1
1	Attentive or not distracted	2,511	50.4	2,464,655	48.5
2	Looked but did not see	187	3.8	159,429	3.1
3	Inattentive or distracted	571	11.5	474,812	9.3
9	Unknown	1,563	31.4	1,828,963	36.0
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DRPRESENT (DRIVER PRESENT IN VEHICLE)

DRPRESENT (Attribute Code)	DRPRESENT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Driver Present	10	0.2	4,928	0.1
1	Yes	4,832	97.0	4,927,860	97.0
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DRUGTEST (DRUG TEST RESULT)

DRUGTEST (Attribute Code)	DRUGTEST (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No specimen test given	4,003	80.3	4,637,871	91.3
1	Drug(s) not found in specimen	221	4.4	54,873	1.1
2	Drug(s) found in specimen, (specify)	181	3.6	40,557	0.8
3	Specimen test given, results unknown or not obtained	54	1.1	20,133	0.4
8	No driver present	10	0.2	4,928	0.1
9	Unknown if specimen test given	373	7.5	174,426	3.4
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DVANGOTH (HIGHEST DELTA V HDG ANGLE - OTHER VEH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable DVANGOTH)

DVANGOTH (Attribute Code)	DVANGOTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	142	2.9	139,939	2.8
5	5	46	0.9	30,734	0.6
10	10	64	1.3	33,932	0.7
15	15	38	0.8	27,067	0.5
20	20	59	1.2	66,051	1.3
25	25	22	0.4	49,561	1.0
30	30	38	0.8	36,993	0.7
35	35	18	0.4	20,070	0.4
40	40	60	1.2	41,844	0.8
45	45	21	0.4	34,747	0.7
50	50	45	0.9	25,819	0.5
55	55	42	0.8	70,730	1.4
60	60	49	1.0	72,832	1.4
65	65	27	0.5	58,545	1.2
70	70	64	1.3	33,139	0.7
75	75	26	0.5	36,267	0.7
80	80	77	1.5	95,947	1.9
85	85	49	1.0	94,255	1.9
90	90	160	3.2	186,976	3.7
95	95	37	0.7	84,447	1.7
100	100	72	1.4	61,680	1.2
105	105	24	0.5	15,715	0.3
Missing	.	333	6.7	322,877	6.4
Unknown	Unknown	28	0.6	59,496	1.2
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DVANGTHIS (HIGHEST DELTA V HDG ANGLE - THIS VEH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable DVANGTHIS)

DVANGTHIS (Attribute Code)	DVANGTHIS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	143	2.9	147,221	2.9
5	5	46	0.9	37,256	0.7
10	10	69	1.4	36,805	0.7
15	15	39	0.8	28,375	0.6
20	20	53	1.1	59,760	1.2
25	25	25	0.5	52,464	1.0
30	30	38	0.8	40,346	0.8
35	35	21	0.4	20,492	0.4
40	40	58	1.2	43,953	0.9
45	45	22	0.4	35,371	0.7
50	50	44	0.9	19,655	0.4
55	55	44	0.9	72,329	1.4
60	60	46	0.9	65,244	1.3
65	65	27	0.5	57,948	1.1
70	70	66	1.3	29,692	0.6
75	75	26	0.5	37,058	0.7
80	80	76	1.5	57,546	1.1
85	85	53	1.1	126,826	2.5
90	90	169	3.4	185,376	3.6
95	95	35	0.7	84,774	1.7
100	100	75	1.5	61,450	1.2
105	105	27	0.5	17,024	0.3
Missing	.	333	6.7	322,877	6.4
Unknown	Unknown	28	0.6	59,214	1.2
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DVBASIS (BASIS FOR HIGHEST DELTA V)

DVBASIS (Attribute Code)	DVBASIS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Inspected	485	9.7	743,280	14.6
1	SMASH - Damage only	1,439	28.9	1,269,163	25.0
2	SMASH - Damage and trajectory	2	0.0	52	0.0
3	SMASH - Missing vehicle	1,234	24.8	1,352,116	26.6
4	SMASH - Damage with CDC only	7	0.1	1,795	0.0
5	At least one vehicle is beyond the scope of SMASH	239	4.8	223,407	4.4
6	Rollover	213	4.3	132,575	2.6
7	Other non-horizontal forces	34	0.7	29,102	0.6
8	Sideswipe type damage	111	2.2	131,885	2.6
9	Severe override	12	0.2	12,769	0.3
10	Yielding object	266	5.3	213,988	4.2
11	Overlapping damage	99	2.0	73,318	1.4
12	Insufficient data (specify)	452	9.1	502,815	9.9
98	Other (specify)	54	1.1	69,296	1.4
Missing	.	335	6.7	323,235	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DV BES (HIGHEST DELTA V BARRIER EQUIVALENT SPEED)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable DV BES)

DVBES (Attribute Code)	DVBES (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2	0.0	10,718	0.2
2	2	6	0.1	7,670	0.2
3	3	18	0.4	11,201	0.2
4	4	31	0.6	42,981	0.8
5	5	45	0.9	32,157	0.6
6	6	53	1.1	55,410	1.1
7	7	76	1.5	103,902	2.0
8	8	69	1.4	124,579	2.5
9	9	71	1.4	37,195	0.7
10	10	107	2.1	107,000	2.1
11	11	137	2.7	138,559	2.7
12	12	194	3.9	186,021	3.7
13	13	235	4.7	175,113	3.4
14	14	174	3.5	239,640	4.7
15	15	148	3.0	149,865	3.0
16	16	136	2.7	146,951	2.9
17	17	126	2.5	121,153	2.4
18	18	115	2.3	110,993	2.2
19	19	105	2.1	124,851	2.5
20	20	99	2.0	87,560	1.7
21	21	76	1.5	120,483	2.4
22	22	70	1.4	28,611	0.6
Missing	.	335	6.7	323,235	6.4
Unknown	Unknown	1,558	31.3	1,801,129	35.5
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DVCONF (HIGHEST DELTA V CONFIDENCE LEVEL)

DVCONF (Attribute Code)	DVCONF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No reconstruction	1,967	39.5	2,132,793	42.0
1	Collision fits model - results appear reasonable	703	14.1	602,085	11.9
2	Collision fits model - results appear high	25	0.5	32,073	0.6
3	Collision fits model - results appear low	33	0.7	21,613	0.4
4	Borderline reconstruction	1,921	38.6	1,967,355	38.7
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DVENERGY (HIGHEST DELTA V ENERGY)

NOTE

Table for DVENERGY is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: GV
VARIABLE: DVEST (HIGHEST DELTA V ESTIMATED)

DVEST (Attribute Code)	DVEST (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Reconstruction Delta V coded	2,682	53.8	2,623,126	51.6
1	Less than 10 kmph	34	0.7	27,631	0.5
2	10 kmph < 25 kmph	315	6.3	330,329	6.5
3	25 kmph < 40 kmph	89	1.8	69,820	1.4
4	40 kmph < 55 kmph	27	0.5	12,188	0.2
5	>= 55 kmph	21	0.4	8,997	0.2
6	Minor	420	8.4	472,691	9.3
7	Moderate	405	8.1	317,170	6.2
8	Severe	99	2.0	44,648	0.9
9	Unknown	555	11.1	848,961	16.7
Missing	.	335	6.7	323,235	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DVEVENT (EVENT NUMBER FOR HIGHEST DELTA V)

DVEVENT (Attribute Code)	DVEVENT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,711	74.5	3,892,260	76.6
2	2	600	12.0	633,989	12.5
3	3	196	3.9	148,819	2.9
4	4	66	1.3	41,030	0.8
5	5	26	0.5	18,294	0.4
6	6	15	0.3	3,756	0.1
7	7	4	0.1	234	0.0
8	8	2	0.0	421	0.0
9	9	3	0.1	1,525	0.0
12	12	1	0.0	207	0.0
15	15	1	0.0	79	0.0
99	Unknown Event	22	0.4	14,945	0.3
Missing	.	335	6.7	323,235	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DVLAT (HIGHEST DELTA V LATERAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable DVLAT)

DVLAT (Attribute Code)	DVLAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-89	-89	1	0.0	98	0.0
-86	-86	1	0.0	105	0.0
-65	-65	1	0.0	32	0.0
-64	-64	1	0.0	402	0.0
-56	-56	1	0.0	188	0.0
-51	-51	1	0.0	70	0.0
-49	-49	1	0.0	761	0.0
-46	-46	1	0.0	330	0.0
-45	-45	1	0.0	163	0.0
-43	-43	1	0.0	869	0.0
-40	-40	1	0.0	163	0.0
-39	-39	2	0.0	786	0.0
-38	-38	2	0.0	1,085	0.0
-37	-37	1	0.0	61	0.0
-35	-35	5	0.1	339	0.0
-33	-33	2	0.0	443	0.0
-32	-32	2	0.0	1,742	0.0
-31	-31	2	0.0	1,129	0.0
-30	-30	4	0.1	1,282	0.0
-29	-29	8	0.2	1,701	0.0
-27	-27	7	0.1	9,064	0.2
-26	-26	7	0.1	2,845	0.1
Missing	.	335	6.7	323,235	6.4
Unknown	Unknown	1,965	39.4	2,132,435	42.0
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DVLONG (HIGHEST DELTA V LONGITUDINAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable DVLONG)

DVLONG (Attribute Code)	DVLONG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-153	-153	1	0.0	77	0.0
-134	-134	1	0.0	400	0.0
-122	-122	1	0.0	25	0.0
-115	-115	1	0.0	117	0.0
-101	-101	1	0.0	116	0.0
-98	-98	1	0.0	585	0.0
-96	-96	1	0.0	48	0.0
-95	-95	1	0.0	349	0.0
-94	-94	1	0.0	114	0.0
-88	-88	1	0.0	21	0.0
-83	-83	1	0.0	404	0.0
-80	-80	2	0.0	499	0.0
-76	-76	2	0.0	440	0.0
-72	-72	1	0.0	27	0.0
-71	-71	3	0.1	224	0.0
-70	-70	1	0.0	19	0.0
-69	-69	2	0.0	86	0.0
-68	-68	4	0.1	1,173	0.0
-67	-67	2	0.0	181	0.0
-66	-66	4	0.1	552	0.0
-65	-65	3	0.1	553	0.0
-64	-64	1	0.0	11	0.0
Missing	.	335	6.7	323,235	6.4
Unknown	Unknown	1,965	39.4	2,132,435	42.0
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DVMOMENT (HIGHEST DELTA V MOMENT ARM)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable DVMOMENT)

DVMOMENT (Attribute Code)	DVMOMENT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-276	-276	1	0.0	452	0.0
-271	-271	1	0.0	297	0.0
-268	-268	1	0.0	59	0.0
-257	-257	1	0.0	201	0.0
-236	-236	1	0.0	702	0.0
-231	-231	1	0.0	225	0.0
-228	-228	1	0.0	772	0.0
-226	-226	1	0.0	427	0.0
-223	-223	1	0.0	6,579	0.1
-221	-221	2	0.0	4,309	0.1
-210	-210	1	0.0	869	0.0
-205	-205	1	0.0	428	0.0
-204	-204	1	0.0	644	0.0
-196	-196	1	0.0	647	0.0
-195	-195	1	0.0	71	0.0
-194	-194	1	0.0	41	0.0
-191	-191	1	0.0	1,895	0.0
-190	-190	1	0.0	83	0.0
-186	-186	1	0.0	3,408	0.1
-185	-185	2	0.0	208	0.0
-182	-182	1	0.0	1,883	0.0
-181	-181	3	0.1	4,325	0.1
Missing	.	335	6.7	323,235	6.4
Unknown	Unknown	1,740	34.9	1,976,953	38.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DVSPEED (HIGHEST DELTA V SPEED)

DVSPEED (Attribute Code)	DVSPEED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
46	46	1	0.0	26	0.0
58	58	1	0.0	26	0.0
998	Damage and Trajectory run not made	2,680	53.8	2,623,074	51.6
Missing	.	335	6.7	323,235	6.4
Unknown	Unknown	1,965	39.4	2,132,435	42.0
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: DVTOTAL (HIGHEST DELTA V TOTAL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable DVTOTAL)

DVTOTAL (Attribute Code)	DVTOTAL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1	0.0	5,359	0.1
2	2	6	0.1	8,668	0.2
3	3	12	0.2	15,680	0.3
4	4	28	0.6	19,424	0.4
5	5	36	0.7	61,390	1.2
6	6	38	0.8	34,756	0.7
7	7	52	1.0	61,571	1.2
8	8	61	1.2	76,796	1.5
9	9	77	1.5	75,853	1.5
10	10	88	1.8	89,168	1.8
11	11	106	2.1	123,032	2.4
12	12	116	2.3	136,983	2.7
13	13	158	3.2	132,495	2.6
14	14	166	3.3	178,689	3.5
15	15	141	2.8	153,319	3.0
16	16	124	2.5	119,120	2.3
17	17	127	2.5	168,454	3.3
18	18	110	2.2	134,852	2.7
19	19	86	1.7	80,929	1.6
20	20	95	1.9	98,236	1.9
21	21	86	1.7	114,341	2.3
22	22	74	1.5	95,298	1.9
Missing	.	335	6.7	323,235	6.4
Unknown	Unknown	1,965	39.4	2,132,435	42.0
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: EDGEDISTX (DISTANCE FROM EDGE OF ROADWAY X)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable EDGEDISTX)

EDGEDISTX (Attribute Code)	EDGEDISTX (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	On road edge	205	4.1	148,072	2.9
0.1	0.1	1	0.0	631	0.0
0.2	0.2	2	0.0	1,673	0.0
0.3	0.3	8	0.2	3,311	0.1
0.4	0.4	4	0.1	814	0.0
0.5	0.5	8	0.2	3,687	0.1
0.6	0.6	5	0.1	2,865	0.1
0.7	0.7	5	0.1	438	0.0
0.8	0.8	3	0.1	941	0.0
0.9	0.9	2	0.0	529	0.0
1	1	7	0.1	4,017	0.1
1.1	1.1	5	0.1	5,804	0.1
1.2	1.2	8	0.2	6,448	0.1
1.3	1.3	6	0.1	2,463	0.0
1.4	1.4	6	0.1	1,478	0.0
1.5	1.5	4	0.1	8,198	0.2
1.6	1.6	7	0.1	7,974	0.2
1.7	1.7	10	0.2	3,937	0.1
1.8	1.8	5	0.1	1,417	0.0
1.9	1.9	7	0.1	2,282	0.0
2	2	7	0.1	2,721	0.1
2.1	2.1	8	0.2	7,083	0.1
99.9	Unknown	128	2.6	97,627	1.9
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: EDGEDISTY (DISTANCE FROM EDGE OF ROADWAY Y)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable EDGEDISTY)

EDGEDISTY (Attribute Code)	EDGEDISTY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	On road edge	206	4.1	158,580	3.1
0.1	0.1	6	0.1	3,391	0.1
0.2	0.2	8	0.2	3,283	0.1
0.3	0.3	11	0.2	6,320	0.1
0.4	0.4	13	0.3	10,611	0.2
0.5	0.5	19	0.4	11,271	0.2
0.6	0.6	23	0.5	18,715	0.4
0.7	0.7	13	0.3	14,848	0.3
0.8	0.8	14	0.3	3,260	0.1
0.9	0.9	21	0.4	17,170	0.3
1	1	24	0.5	16,886	0.3
1.1	1.1	15	0.3	5,603	0.1
1.2	1.2	24	0.5	21,371	0.4
1.3	1.3	16	0.3	11,864	0.2
1.4	1.4	19	0.4	13,930	0.3
1.5	1.5	24	0.5	14,803	0.3
1.6	1.6	17	0.3	6,341	0.1
1.7	1.7	17	0.3	15,969	0.3
1.8	1.8	21	0.4	14,142	0.3
1.9	1.9	15	0.3	13,935	0.3
2	2	20	0.4	35,705	0.7
2.1	2.1	10	0.2	2,272	0.0
99.9	Unknown	113	2.3	87,370	1.7
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: EDGEDISTZ (DISTANCE FROM EDGE OF ROADWAY Z)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable EDGEDISTZ)

EDGEDISTZ (Attribute Code)	EDGEDISTZ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	On road edge	199	4.0	143,154	2.8
0.1	0.1	1	0.0	83	0.0
0.2	0.2	1	0.0	1,590	0.0
0.3	0.3	3	0.1	864	0.0
0.4	0.4	1	0.0	358	0.0
0.5	0.5	6	0.1	2,637	0.1
0.6	0.6	3	0.1	1,395	0.0
0.7	0.7	6	0.1	2,287	0.0
0.8	0.8	2	0.0	1,323	0.0
0.9	0.9	2	0.0	180	0.0
1	1	4	0.1	2,995	0.1
1.1	1.1	4	0.1	1,419	0.0
1.2	1.2	4	0.1	2,501	0.0
1.3	1.3	4	0.1	9,975	0.2
1.4	1.4	4	0.1	357	0.0
1.5	1.5	4	0.1	12,275	0.2
1.6	1.6	3	0.1	2,561	0.1
1.7	1.7	3	0.1	279	0.0
1.8	1.8	2	0.0	578	0.0
1.9	1.9	7	0.1	2,327	0.0
2	2	6	0.1	4,794	0.1
2.1	2.1	3	0.1	1,511	0.0
99.9	Unknown	128	2.6	97,207	1.9
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ETHNICITY (DRIVER'S ETHNICITY)

ETHNICITY (Attribute Code)	ETHNICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Hispanic or Latino	470	9.4	558,764	11.0
2	Not Hispanic or Latino	2,306	46.3	1,880,623	37.0
8	No Driver Present	9	0.2	2,508	0.0
9	Unknown	2,057	41.3	2,490,893	49.0
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: HEADANGLECAT (HEADING ANGLE CATEGORY)

HEADANGLECAT (Attribute Code)	HEADANGLECAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
995	Impact with Vehicle	3,509	70.4	3,773,634	74.3
996	Non Horizontal Impact	18	0.4	19,689	0.4
997	Non Collision	226	4.5	159,336	3.1
998	Impact with Object	886	17.8	768,960	15.1
Missing	.	333	6.7	322,877	6.4
Unknown	Unknown	10	0.2	34,300	0.7
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: INITLANE (TRAVEL LANE FOR THIS VEHICLE)

INITLANE (Attribute Code)	INITLANE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	One	2,979	59.8	2,765,193	54.4
2	Two	1,164	23.4	1,413,416	27.8
3	Three	447	9.0	461,629	9.1
4	Four	181	3.6	191,954	3.8
5	Five	54	1.1	83,109	1.6
6	Six	8	0.2	16,127	0.3
99	Unknown	9	0.2	1,359	0.0
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: INITOBJCLASS (INITIATING OBJECT CLASS)

INITOBJCLASS (Attribute Code)	INITOBJCLASS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No rollover	4,283	86.0	4,522,228	89.0
1	Vehicle	37	0.7	14,181	0.3
2	Non-collision	40	0.8	14,514	0.3
3	Collision with Fixed Object	283	5.7	203,792	4.0
8	Rollover end-over-end	5	0.1	913	0.0
9	Unknown Event or Object	1	0.0	290	0.0
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: INSPLAG (INSPECTION LAGTIME)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable INSPLAG)

INSPLAG (Attribute Code)	INSPLAG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	13	0.3	8,796	0.2
2	2	55	1.1	27,013	0.5
3	3	91	1.8	40,608	0.8
4	4	139	2.8	118,673	2.3
5	5	213	4.3	182,873	3.6
6	6	201	4.0	173,550	3.4
7	7	238	4.8	128,186	2.5
8	8	236	4.7	197,106	3.9
9	9	191	3.8	188,619	3.7
10	10	161	3.2	140,377	2.8
11	11	159	3.2	173,210	3.4
12	12	192	3.9	222,804	4.4
13	13	169	3.4	185,862	3.7
14	14	146	2.9	176,586	3.5
15	15	131	2.6	158,727	3.1
16	16	119	2.4	87,916	1.7
17	17	100	2.0	96,214	1.9
18	18	94	1.9	158,675	3.1
19	19	88	1.8	96,674	1.9
20	20	101	2.0	85,372	1.7
21	21	83	1.7	75,004	1.5
22	22	66	1.3	100,195	2.0
998	Not Inspected	905	18.2	1,318,955	26.0
Missing	.	204	4.1	184,035	3.6
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: INSPTYPE (INSPECTION TYPE)

INSPTYPE (Attribute Code)	INSPTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No inspection	905	18.2	1,318,955	26.0
1	Complete inspection	3,043	61.1	2,729,328	53.7
2	Partial inspection-Non tow	192	3.9	266,854	5.3
3	Partial inspection-Partially repaired	98	2.0	95,020	1.9
4	Partial inspection-Photos only	302	6.1	262,458	5.2
5	Partial inspection-other (specify)	202	4.1	173,930	3.4
6	Vehicle fully repaired - no damage evident	36	0.7	48,216	0.9
Missing	.	204	4.1	184,035	3.6
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: LIGHTCOND (LIGHTING CONDITIONS)

LIGHTCOND (Attribute Code)	LIGHTCOND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Daylight	3,241	65.1	3,188,815	62.8
2	Dark	611	12.3	665,096	13.1
3	Dark, but lighted	800	16.1	912,027	18.0
4	Dawn	79	1.6	105,928	2.1
5	Dusk	104	2.1	57,823	1.1
9	Unknown	7	0.1	3,098	0.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: LINELEFT (LINE TYPE LEFT)

LINELEFT (Attribute Code)	LINELEFT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	709	14.2	762,029	15.0
1	Solid White	609	12.2	663,173	13.1
2	Solid Yellow	2,077	41.7	1,927,011	37.9
3	Dotted/Dashed White	1,100	22.1	1,264,725	24.9
4	Dotted/Dashed Yellow	321	6.4	281,075	5.5
5	Raised Pavement Marker	19	0.4	28,415	0.6
9	Unknown	7	0.1	6,360	0.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: LINERIGHT (LINE TYPE RIGHT)

LINERIGHT (Attribute Code)	LINERIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	1,256	25.2	1,320,998	26.0
1	Solid White	2,381	47.8	2,176,450	42.9
2	Solid Yellow	40	0.8	59,652	1.2
3	Dotted/Dashed White	1,110	22.3	1,258,932	24.8
4	Dotted/Dashed Yellow	34	0.7	54,864	1.1
5	Raised Pavement Marker	14	0.3	55,532	1.1
9	Unknown	7	0.1	6,360	0.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: MAKE (VEHICLE MAKE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable MAKE)

MAKE (Attribute Code)	MAKE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Jeep / Kaiser-Jeep / Willys- Jeep	192	3.9	147,883	2.9
3	AM General	4	0.1	2,871	0.1
6	Chrysler	86	1.7	62,656	1.2
7	Dodge	309	6.2	301,779	5.9
12	Ford	703	14.1	687,057	13.5
13	Lincoln	20	0.4	22,248	0.4
14	Mercury	26	0.5	22,902	0.5
18	Buick / Opel	72	1.4	40,955	0.8
19	Cadillac	41	0.8	43,468	0.9
20	Chevrolet	668	13.4	645,056	12.7
21	Oldsmobile	5	0.1	1,912	0.0
22	Pontiac	44	0.9	60,811	1.2
23	GMC	139	2.8	199,847	3.9
24	Saturn	28	0.6	43,193	0.9
25	Grumman	1	0.0	1,139	0.0
29	Other Domestic Manufacturers	4	0.1	3,955	0.1
30	Volkswagen	78	1.6	87,908	1.7
31	Alfa Romeo	1	0.0	452	0.0
32	Audi	22	0.4	10,500	0.2
34	BMW	57	1.1	95,505	1.9
35	Nissan/Datsun	404	8.1	530,235	10.4
36	Fiat	2	0.0	425	0.0
98	Other Make	12	0.2	16,527	0.3
99	Unknown Make	39	0.8	45,962	0.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: MANEUVER (PRE-CRASH MANEUVER)

MANEUVER (Attribute Code)	MANEUVER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No driver present	10	0.2	4,928	0.1
1	No Avoidance Maneuver	1,663	33.4	1,763,942	34.7
2	Braking	713	14.3	708,539	14.0
3	Braking and steering left	320	6.4	269,198	5.3
4	Braking and steering right	370	7.4	320,047	6.3
5	Braking and unknown steering direction	16	0.3	15,335	0.3
7	Steering left	163	3.3	116,583	2.3
8	Steering right	140	2.8	92,779	1.8
9	Accelerating	50	1.0	22,982	0.5
10	Accelerating and steering left	14	0.3	9,400	0.2
11	Accelerating and steering right	11	0.2	3,425	0.1
98	Other action (specify):	46	0.9	42,777	0.8
99	Unknown	1,326	26.6	1,562,853	30.8
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: MODEL (VEHICLE MODEL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable MODEL)

MODEL (Attribute Code)	MODEL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	16	0.3	5,811	0.1
2	2	71	1.4	76,733	1.5
3	3	47	0.9	49,633	1.0
4	4	5	0.1	2,270	0.0
5	5	11	0.2	6,251	0.1
6	6	5	0.1	2,807	0.1
7	7	12	0.2	12,889	0.3
8	8	7	0.1	29,281	0.6
9	9	22	0.4	33,221	0.7
13	13	4	0.1	648	0.0
14	14	6	0.1	7,291	0.1
15	15	1	0.0	138	0.0
16	16	17	0.3	11,491	0.2
17	17	40	0.8	34,323	0.7
18	18	40	0.8	29,873	0.6
19	19	4	0.1	1,355	0.0
20	20	31	0.6	49,430	1.0
21	21	4	0.1	6,871	0.1
22	22	35	0.7	33,892	0.7
23	23	103	2.1	51,050	1.0
24	24	69	1.4	61,726	1.2
25	25	63	1.3	39,613	0.8
998	998	3	0.1	2,864	0.1
Unknown	999	15	0.3	9,996	0.2
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: MODEL_YR (VEHICLE MODEL YEAR)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable MODEL_YR)

MODEL_YR (Attribute Code)	MODEL_YR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1963	1963	1	0.0	1,180	0.0
1972	1972	1	0.0	1,958	0.0
1974	1974	2	0.0	473	0.0
1982	1982	1	0.0	339	0.0
1984	1984	1	0.0	76	0.0
1986	1986	3	0.1	854	0.0
1987	1987	2	0.0	324	0.0
1988	1988	2	0.0	4,114	0.1
1989	1989	8	0.2	3,488	0.1
1990	1990	6	0.1	2,210	0.0
1991	1991	13	0.3	6,296	0.1
1992	1992	9	0.2	5,766	0.1
1993	1993	9	0.2	2,316	0.0
1994	1994	28	0.6	16,257	0.3
1995	1995	24	0.5	10,234	0.2
1996	1996	28	0.6	56,886	1.1
1997	1997	49	1.0	103,168	2.0
1998	1998	45	0.9	74,023	1.5
1999	1999	60	1.2	121,206	2.4
2000	2000	91	1.8	134,128	2.6
2001	2001	111	2.2	141,545	2.8
2002	2002	126	2.5	143,949	2.8
2020	2020	14	0.3	3,392	0.1
9999	Unknown	48	1.0	67,842	1.3
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: PARALCOHOL (PAR REPORTED ALCOHOL PRESENCE)

PARALCOHOL (Attribute Code)	PARALCOHOL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No alcohol Present	3,629	72.8	4,265,668	84.0
1	Yes- alcohol present	243	4.9	175,208	3.4
7	No Driver Present	10	0.2	4,928	0.1
8	Not Reported	559	11.2	268,223	5.3
9	Unknown	401	8.0	218,761	4.3
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: PARDRUG (PAR REPORTED OTHER DRUG PRESENCE)

PARDRUG (Attribute Code)	PARDRUG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No other drug(s) present	3,624	72.7	4,309,232	84.8
1	Yes other drug(s) present	72	1.4	31,100	0.6
7	Not Reported	801	16.1	375,038	7.4
8	No Driver Present	10	0.2	4,928	0.1
9	Unknown	335	6.7	212,490	4.2
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: PREFHE (PRE-FIRST HARMFUL EVENTS CODED)

PREFHE (Attribute Code)	PREFHE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No pre first harmful event sequence	3,509	70.4	3,804,548	74.9
1	Yes	1,323	26.6	1,123,312	22.1
8	No driver present	10	0.2	4,928	0.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: PRELOC (PRE-CRASH LOCATION)

PRELOC (Attribute Code)	PRELOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No driver present	10	0.2	4,928	0.1
1	Stayed in original travel lane	3,423	68.7	3,755,587	73.9
2	Stayed on roadway, but left original travel lane	355	7.1	299,962	5.9
3	Stayed on roadway, not known if left original travel lane	8	0.2	5,590	0.1
4	Departed roadway	1,004	20.2	842,844	16.6
6	Returned to roadway	15	0.3	11,955	0.2
7	Entered roadway	18	0.4	4,589	0.1
9	Unknown	9	0.2	7,332	0.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: REMOVE (PRE-EVENT MOVEMENT)

REMOVE (Attribute Code)	REMOVE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Driver Present	10	0.2	4,928	0.1
1	Going straight	2,559	51.4	2,420,923	47.7
2	Decelerating in road	222	4.5	266,043	5.2
3	Accelerating in road	13	0.3	11,124	0.2
4	Starting in road	17	0.3	46,816	0.9
5	Stopped in road	455	9.1	528,524	10.4
6	Passing or overtaking another vehicle	36	0.7	33,537	0.7
7	Disabled or parked in travel lane	2	0.0	521	0.0
8	Leaving a parking position	4	0.1	1,342	0.0
9	Entering a parking position	1	0.0	289	0.0
10	Turning right	68	1.4	85,684	1.7
11	Turning left	535	10.7	625,331	12.3
12	Making a U-turn	26	0.5	24,977	0.5
13	Backing up (other than for parking position)	11	0.2	4,490	0.1
14	Negotiating a curve	770	15.5	721,379	14.2
15	Changing lanes	95	1.9	123,330	2.4
16	Merging	8	0.2	29,501	0.6
98	Other (specify):	3	0.1	1,317	0.0
99	Unknown	7	0.1	2,731	0.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: PRESTAB (PRE-CRASH STABILITY)

PRESTAB (Attribute Code)	PRESTAB (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No driver present	10	0.2	4,928	0.1
1	Tracking	4,215	84.6	4,445,250	87.5
2	Skidding longitudinally rotation less than 30 degrees	216	4.3	146,558	2.9
3	Skidding laterally clockwise rotation	125	2.5	105,920	2.1
4	Skidding laterally counter-clockwise rotation	131	2.6	103,322	2.0
8	Other vehicle loss-of-control (specify):	5	0.1	1,344	0.0
9	Precrash stability unknown	140	2.8	125,465	2.5
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: PROFILE (ROADWAY PROFILE)

PROFILE (Attribute Code)	PROFILE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Level	3,617	72.6	3,651,176	71.9
2	Uphill grade (>2%)	362	7.3	352,288	6.9
3	Hillcrest	31	0.6	16,672	0.3
4	Downhill grade (>2%)	409	8.2	452,964	8.9
5	Sag	3	0.1	2,432	0.0
9	Unknown	420	8.4	457,255	9.0
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	147	3.0	42,508	0.8
11	11	225	4.5	516,863	10.2
12	12	117	2.3	244,933	4.8
13	13	156	3.1	335,011	6.6
14	14	133	2.7	480,026	9.5
15	15	140	2.8	59,822	1.2
16	16	182	3.7	144,868	2.9
17	17	245	4.9	119,289	2.3
18	18	123	2.5	99,280	2.0
19	19	148	3.0	93,795	1.8
20	20	72	1.4	152,387	3.0
21	21	223	4.5	128,370	2.5
22	22	147	3.0	99,553	2.0
23	23	64	1.3	97,066	1.9
24	24	276	5.5	236,492	4.7
25	25	118	2.4	74,707	1.5
26	26	294	5.9	299,822	5.9
27	27	138	2.8	30,996	0.6
28	28	88	1.8	23,099	0.5
29	29	251	5.0	89,539	1.8
30	30	196	3.9	296,381	5.8
31	31	74	1.5	38,549	0.8
76	76	78	1.6	5,743	0.1
77	77	251	5.0	337,879	6.7
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	416	8.4	296,314	5.8
2	2	369	7.4	164,246	3.2
3	3	413	8.3	81,245	1.6
4	4	392	7.9	161,798	3.2
5	5	246	4.9	241,934	4.8
6	6	405	8.1	256,806	5.1
7	7	468	9.4	1,032,149	20.3
8	8	358	7.2	996,889	19.6
9	9	566	11.4	707,124	13.9
10	10	490	9.8	596,203	11.7
11	11	295	5.9	280,757	5.5
12	12	564	11.3	263,330	5.2
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: RACE (DRIVER'S RACE)

RACE (Attribute Code)	RACE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	White	2,342	47.0	2,014,872	39.7
2	Black or African American	397	8.0	494,415	9.7
3	Asian	113	2.3	91,215	1.8
4	Native Hawaiian or Other Pacific Islander	8	0.2	7,144	0.1
5	American Indian or Alaska Native	22	0.4	23,006	0.5
7	Other (specify):	63	1.3	61,972	1.2
8	No Driver present	7	0.1	1,623	0.0
9	Unknown	1,890	37.9	2,238,540	44.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: RDLANES (TRAVEL LANES FOR ROADWAY)

RDLANES (Attribute Code)	RDLANES (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	One	107	2.1	84,068	1.7
2	Two	2,446	49.1	2,258,552	44.5
3	Three	825	16.6	902,261	17.8
4	Four	745	15.0	890,749	17.5
5	Five	517	10.4	543,284	10.7
6	Six	142	2.9	183,412	3.6
7	Seven or More	60	1.2	70,463	1.4
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: RELTOJUNCT (RELATION TO INTERCHANGE OR JUNCTION)

RELTOJUNCT (Attribute Code)	RELTOJUNCT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Non-interchange area and non-junction	2,038	40.9	1,815,274	35.7
1	Interchange area related	289	5.8	382,815	7.5
2	Intersection related/non-interchange	2,241	45.0	2,511,813	49.5
3	Driveway , alley access related/non-interchange	270	5.4	220,525	4.3
4	Other junction (specify)/non-interchange	4	0.1	2,360	0.0
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ROLLDIR (ROLLOVER DIRECTION OF ROLL)

ROLLDIR (Attribute Code)	ROLLDIR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Rollover	4,283	86.0	4,522,228	89.0
1	Roll right-primarily about the longitudinal axis	145	2.9	75,932	1.5
2	Roll left-primarily about the longitudinal axis	213	4.3	154,260	3.0
8	End over end	5	0.1	913	0.0
9	Unknown roll direction	3	0.1	2,586	0.1
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ROLLDIST (ROLLOVER ESTIMATED DISTANCE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable ROLLDIST)

ROLLDIST (Attribute Code)	ROLLDIST (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Rollover	4,283	86.0	4,522,228	89.0
2	2	9	0.2	4,309	0.1
3	3	21	0.4	25,824	0.5
4	4	11	0.2	15,952	0.3
5	5	19	0.4	22,748	0.4
6	6	10	0.2	3,346	0.1
7	7	12	0.2	14,297	0.3
8	8	10	0.2	2,007	0.0
9	9	9	0.2	8,989	0.2
10	10	21	0.4	8,675	0.2
11	11	8	0.2	7,830	0.2
12	12	10	0.2	3,193	0.1
13	13	6	0.1	10,106	0.2
14	14	8	0.2	9,238	0.2
15	15	13	0.3	3,807	0.1
16	16	6	0.1	7,339	0.1
17	17	7	0.1	1,443	0.0
18	18	7	0.1	1,407	0.0
19	19	5	0.1	1,128	0.0
20	20	10	0.2	4,186	0.1
21	21	21	0.4	3,282	0.1
22	22	5	0.1	3,605	0.1
Missing	.	333	6.7	322,877	6.4
Unknown	Unknown	44	0.9	42,793	0.8
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ROLLINITYP (ROLLOVER INITIATION TYPE)

ROLLINITYP (Attribute Code)	ROLLINITYP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No rollover	4,283	86.0	4,522,228	89.0
1	Trip-over	261	5.2	171,038	3.4
2	Flip-over	18	0.4	30,811	0.6
3	Turn-over (specify):	8	0.2	5,731	0.1
4	Climb-over	6	0.1	682	0.0
5	Fall-over	22	0.4	6,155	0.1
6	Bounce-over	12	0.2	2,817	0.1
7	Collision with another vehicle	29	0.6	12,619	0.2
8	Other rollover initiation type (specify):	2	0.0	338	0.0
98	End over end	5	0.1	913	0.0
99	Unknown	3	0.1	2,586	0.1
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ROLLINLOC (ROLLOVER INITIATION LOCATION)

ROLLINLOC (Attribute Code)	ROLLINLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No rollover	4,283	86.0	4,522,228	89.0
1	On roadway	64	1.3	23,733	0.5
2	On shoulder - paved	14	0.3	9,380	0.2
3	On shoulder - unpaved	44	0.9	32,306	0.6
4	On roadside or divided trafficway median	238	4.8	167,069	3.3
8	End over end	5	0.1	913	0.0
9	Unknown	1	0.0	290	0.0
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ROLLINTRPT (ROLLOVER INTERRUPTED)

ROLLINTRPT (Attribute Code)	ROLLINTRPT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No rollover	4,283	86.0	4,522,228	89.0
1	Yes	90	1.8	33,800	0.7
2	No	264	5.3	197,451	3.9
8	End over end	5	0.1	913	0.0
9	Unknown	7	0.1	1,526	0.0
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ROLLOBJ (ROLLOVER INITIATION OBJECT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable ROLLOBJ)

ROLLOBJ (Attribute Code)	ROLLOBJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No rollover	4,283	86.0	4,522,228	89.0
1	1	15	0.3	3,912	0.1
2	2	18	0.4	9,861	0.2
3	3	4	0.1	407	0.0
31	Overturn - rollover (excludes end-over-end)	39	0.8	14,323	0.3
32	Rollover - end-over-end	5	0.1	913	0.0
34	Jackknife	1	0.0	191	0.0
41	Tree (<= 10 cm in diameter)	1	0.0	357	0.0
42	Tree (> 10 cm in diameter)	4	0.1	456	0.0
44	Embankment	6	0.1	22,992	0.5
48	Guardrail Face	4	0.1	234	0.0
49	Guardrail End	2	0.0	439	0.0
51	Nonbreakaway Pole or post (> 10 cm but <= 30 cm in diameter)	2	0.0	304	0.0
52	Nonbreakaway Pole or post (> 30 cm in diameter)	1	0.0	75	0.0
54	Concrete traffic barrier	1	0.0	602	0.0
56	Other traffic barrier (specify)	1	0.0	42	0.0
57	Fence	1	0.0	2,551	0.1
58	Wall	2	0.0	1,528	0.0
59	Building	1	0.0	73	0.0
60	Ditch or culvert	3	0.1	4,181	0.1
61	Ground	228	4.6	154,944	3.1
63	Curb	12	0.2	9,903	0.2
99	Unknown event or object	1	0.0	290	0.0
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ROLLPREMAN (ROLLOVER PRE-EVENT MANEUVER)

ROLLPREMAN (Attribute Code)	ROLLPREMAN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No rollover	4,283	86.0	4,522,228	89.0
1	Departing roadway (to paved surface)	16	0.3	9,996	0.2
2	Departed roadway (to non-paved surface)	221	4.4	158,813	3.1
3	Returning to roadway (from paved surface)	1	0.0	35	0.0
4	Returning to roadway (from non-paved surface)	14	0.3	21,803	0.4
5	On roadway maneuver	64	1.3	23,758	0.5
6	Off roadway maneuver	43	0.9	17,899	0.4
8	Rollover end-over-end	5	0.1	913	0.0
9	Unknown	2	0.0	473	0.0
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ROLLTRIP (ROLLOVER LOCATION OF TRIP FORCE)

ROLLTRIP (Attribute Code)	ROLLTRIP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Rollover	4,283	86.0	4,522,228	89.0
1	Wheels/tires	274	5.5	173,234	3.4
2	Side plane	26	0.5	10,529	0.2
3	End plane	17	0.3	6,909	0.1
4	Undercarriage	26	0.5	31,691	0.6
5	Other location on vehicle (specify):	1	0.0	191	0.0
6	Non-contact rollover forces (specify):	13	0.3	5,707	0.1
8	End over end	5	0.1	913	0.0
9	Unknown	4	0.1	4,517	0.1
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ROLLTURN (ROLLOVER QUARTER TURNS)

ROLLTURN (Attribute Code)	ROLLTURN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No rollover	4,283	86.0	4,522,228	89.0
1	1	70	1.4	68,135	1.3
2	2	78	1.6	71,187	1.4
3	3	31	0.6	19,622	0.4
4	4	97	1.9	47,336	0.9
5	5	21	0.4	11,075	0.2
6	6	25	0.5	8,865	0.2
7	7	5	0.1	765	0.0
8	8	20	0.4	2,401	0.0
9	9	1	0.0	84	0.0
10	10	4	0.1	720	0.0
11	11	1	0.0	298	0.0
12	12	1	0.0	352	0.0
14	14	1	0.0	343	0.0
98	End over end	5	0.1	913	0.0
99	Unknown	6	0.1	1,595	0.0
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ROLLTYPE (ROLLOVER TYPE)

ROLLTYPE (Attribute Code)	ROLLTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No rollover (no overturning)	4,283	86.0	4,522,228	89.0
1	Rollover-- Longitudinal axis	360	7.2	232,487	4.6
2	Rollover-- end-over-end (i.e., primarily about the lateral axis)	5	0.1	913	0.0
9	Overturn, details unknown	1	0.0	290	0.0
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: RUMBINIT (RUMBLE STRIP INITIAL TRAVEL LANE)

RUMBINIT (Attribute Code)	RUMBINIT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	4,281	85.9	4,474,194	88.1
1	Left Rumble Strip Present	272	5.5	241,140	4.7
2	Right Rumble Strip Present	253	5.1	139,190	2.7
3	Left and Right Rumble Strips Present	35	0.7	78,191	1.5
9	Unknown	1	0.0	72	0.0
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: RUMBROAD (RUMBLE STRIP ROAD)

RUMBROAD (Attribute Code)	RUMBROAD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	4,224	84.8	4,382,967	86.3
1	Left Rumble Strip Present	59	1.2	67,428	1.3
2	Right Rumble Strip Present	47	0.9	26,144	0.5
3	Left and Right Rumble Strips Present	512	10.3	456,249	9.0
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: SHLDRWIDTH (SHOULDER WIDTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable SHLDRWIDTH)

SHLDRWIDTH (Attribute Code)	SHLDRWIDTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	445	8.9	374,470	7.4
0.1	0.1	11	0.2	3,775	0.1
0.2	0.2	17	0.3	7,370	0.1
0.3	0.3	30	0.6	13,825	0.3
0.4	0.4	23	0.5	22,160	0.4
0.5	0.5	28	0.6	29,557	0.6
0.6	0.6	25	0.5	12,392	0.2
0.7	0.7	26	0.5	16,258	0.3
0.8	0.8	23	0.5	6,907	0.1
0.9	0.9	17	0.3	10,452	0.2
1	1	27	0.5	12,527	0.2
1.1	1.1	23	0.5	9,010	0.2
1.2	1.2	24	0.5	24,804	0.5
1.3	1.3	22	0.4	7,393	0.1
1.4	1.4	25	0.5	17,206	0.3
1.5	1.5	13	0.3	9,988	0.2
1.6	1.6	14	0.3	14,138	0.3
1.7	1.7	9	0.2	7,836	0.2
1.8	1.8	15	0.3	12,785	0.3
1.9	1.9	6	0.1	7,745	0.2
2	2	21	0.4	22,035	0.4
2.1	2.1	6	0.1	4,397	0.1
9.9	Unknown	77	1.5	32,665	0.6
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: SPECUSE (VEHICLE SPECIAL USE)

SPECUSE (Attribute Code)	SPECUSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Special Function	4,827	96.9	4,927,397	97.0
1	Taxi	8	0.2	3,954	0.1
2	Vehicle used as school bus	5	0.1	4,900	0.1
3	Vehicle used as other bus	8	0.2	1,753	0.0
5	Police	19	0.4	32,641	0.6
6	Ambulance	4	0.1	2,602	0.1
7	Fire Truck	2	0.0	429	0.0
8	Non-transport Emergency Services Vehicle	1	0.0	755	0.0
99	Unknown	108	2.2	104,364	2.1
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: SPEEDLIMIT (SPEED LIMIT)

SPEEDLIMIT (Attribute Code)	SPEEDLIMIT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Statutory Limit	21	0.4	35,820	0.7
16	16	3	0.1	509	0.0
24	24	8	0.2	6,253	0.1
32	32	13	0.3	7,252	0.1
40	40	462	9.3	340,922	6.7
48	48	552	11.1	434,981	8.6
56	56	830	16.7	946,775	18.6
64	64	381	7.6	430,831	8.5
72	72	765	15.4	980,828	19.3
80	80	219	4.4	172,669	3.4
89	89	679	13.6	468,959	9.2
97	97	130	2.6	217,856	4.3
105	105	460	9.2	572,651	11.3
113	113	245	4.9	230,628	4.5
121	121	20	0.4	8,698	0.2
129	129	26	0.5	17,987	0.4
Missing	.	140	2.8	146,008	2.9
Unknown	Unknown	28	0.6	59,169	1.2
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: STRKHEIGHT (STRUCK OBJECT HEIGHT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable STRKHEIGHT)

STRKHEIGHT (Attribute Code)	STRKHEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-120	<= -120 centimeters	15	0.3	14,280	0.3
-115	-115	1	0.0	21	0.0
-110	-110	2	0.0	288	0.0
-108	-108	1	0.0	224	0.0
-90	-90	1	0.0	127	0.0
-88	-88	1	0.0	385	0.0
-85	-85	1	0.0	227	0.0
-80	-80	2	0.0	134	0.0
-76	-76	1	0.0	28	0.0
-73	-73	1	0.0	360	0.0
-71	-71	1	0.0	445	0.0
-70	-70	2	0.0	1,345	0.0
-60	-60	3	0.1	571	0.0
-58	-58	1	0.0	603	0.0
-55	-55	1	0.0	1,881	0.0
-50	-50	1	0.0	417	0.0
-47	-47	1	0.0	183	0.0
-45	-45	1	0.0	1,079	0.0
-41	-41	2	0.0	8,782	0.2
-40	-40	3	0.1	3,116	0.1
-36	-36	1	0.0	86	0.0
-35	-35	1	0.0	962	0.0
Missing	.	140	2.8	146,008	2.9
Unknown	Unknown	447	9.0	357,434	7.0
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: STRKLENGTH (STRUCK OBJECT LENGTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable STRKLENGTH)

STRKLENGTH (Attribute Code)	STRKLENGTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	1	0.0	270	0.0
2	2	1	0.0	258	0.0
3	3	8	0.2	6,950	0.1
4	4	10	0.2	13,449	0.3
5	5	21	0.4	12,250	0.2
6	6	14	0.3	13,808	0.3
7	7	11	0.2	4,465	0.1
8	8	17	0.3	10,224	0.2
9	9	16	0.3	7,655	0.2
10	10	31	0.6	45,700	0.9
11	11	5	0.1	5,002	0.1
12	12	11	0.2	2,421	0.0
13	13	3	0.1	201	0.0
14	14	6	0.1	15,245	0.3
15	15	10	0.2	4,140	0.1
16	16	4	0.1	13,067	0.3
17	17	7	0.1	1,570	0.0
18	18	5	0.1	1,045	0.0
19	19	3	0.1	1,930	0.0
20	20	15	0.3	5,986	0.1
21	21	7	0.1	1,048	0.0
22	22	8	0.2	15,696	0.3
Missing	.	140	2.8	146,008	2.9
Unknown	Unknown	375	7.5	301,676	5.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: STRKWIDTH (STRUCK OBJECT WIDTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable STRKWIDTH)

STRKWIDTH (Attribute Code)	STRKWIDTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	8	0.2	3,778	0.1
2	2	3	0.1	665	0.0
3	3	6	0.1	3,520	0.1
4	4	11	0.2	5,834	0.1
5	5	31	0.6	28,836	0.6
6	6	21	0.4	20,575	0.4
7	7	15	0.3	12,532	0.2
8	8	23	0.5	17,294	0.3
9	9	12	0.2	6,044	0.1
10	10	39	0.8	59,307	1.2
11	11	2	0.0	1,700	0.0
12	12	20	0.4	33,631	0.7
13	13	13	0.3	14,224	0.3
14	14	15	0.3	22,363	0.4
15	15	43	0.9	29,961	0.6
16	16	7	0.1	3,253	0.1
17	17	10	0.2	2,252	0.0
18	18	8	0.2	2,426	0.0
19	19	3	0.1	2,008	0.0
20	20	24	0.5	29,355	0.6
21	21	7	0.1	12,643	0.2
22	22	10	0.2	2,170	0.0
Missing	.	140	2.8	146,008	2.9
Unknown	Unknown	381	7.6	304,624	6.0
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: SURFCOND (ROADWAY SURFACE CONDITION)

SURFCOND (Attribute Code)	SURFCOND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Dry	3,930	78.9	4,157,200	81.9
2	Wet	686	13.8	624,565	12.3
3	Snow	92	1.8	63,850	1.3
4	Slush	24	0.5	13,151	0.3
5	Ice/Frost	86	1.7	59,839	1.2
6	Water (Standing, Moving)	6	0.1	7,846	0.2
7	Sand	1	0.0	916	0.0
8	Mud, Dirt, Gravel	7	0.1	1,448	0.0
9	Oil	1	0.0	445	0.0
98	Other, (specify):	3	0.1	410	0.0
99	Unknown	6	0.1	3,119	0.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: SURFTYPE (ROADWAY SURFACE TYPE)

SURFTYPE (Attribute Code)	SURFTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Concrete	617	12.4	866,077	17.1
2	Bituminous (asphalt)	4,185	84.0	4,053,953	79.8
3	Brick or Block	2	0.0	630	0.0
4	Slag, gravel or stone	20	0.4	9,171	0.2
5	Dirt	15	0.3	2,574	0.1
8	Other, specify:	2	0.0	347	0.0
9	Unknown	1	0.0	36	0.0
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: TOWED (POLICE REPORTED VEHICLE REMOVAL)

TOWED (Attribute Code)	TOWED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Towed Due to Disabling Damage	3,929	78.9	3,628,612	71.4
3	Towed Not Due to Disabling Damage	44	0.9	31,193	0.6
5	Not Towed	866	17.4	1,270,547	25.0
9	Unknown	3	0.1	2,435	0.0
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: TOWHITCH (TOWED TRAILING UNIT)

TOWHITCH (Attribute Code)	TOWHITCH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Trailing Units	4,605	92.4	4,713,209	92.8
1	Yes, Towed Trailing Unit	34	0.7	38,390	0.8
9	Unknown	10	0.2	4,320	0.1
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: TRAFDEV (TRAFFIC CONTROL DEVICE)

TRAFDEV (Attribute Code)	TRAFDEV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No traffic control(s)	3,178	63.8	3,200,504	63.0
1	Traffic control signal (not RR crossing)	1,144	23.0	1,188,102	23.4
2	Stop Sign	385	7.7	404,151	8.0
3	Yield Sign	29	0.6	59,079	1.2
4	School zone sign	2	0.0	730	0.0
5	Other regulatory sign (specify):	30	0.6	15,005	0.3
6	Warning sign (not RR crossing)	55	1.1	37,992	0.7
8	Miscellaneous/other controls including RR controls (specify):	17	0.3	21,419	0.4
9	Unknown	2	0.0	5,807	0.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: TRAFFLOW (TRAFFICWAY FLOW)

TRAFFLOW (Attribute Code)	TRAFFLOW (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Divided trafficway-median strip without positive barrier	968	19.4	1,121,462	22.1
2	Divided trafficway-median strip with positive barrier	689	13.8	718,545	14.1
3	One-Way Traffic	317	6.4	452,682	8.9
4	Not physically divided (two way traffic)	2,673	53.7	2,380,635	46.9
5	Not physically divided with two way left turn lane	195	3.9	259,464	5.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: TRAFFUNCT (TRAFFIC CONTROL DEVICE FUNCTIONING)

TRAFFUNCT (Attribute Code)	TRAFFUNCT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No traffic control(s)	3,178	63.8	3,200,504	63.0
1	Traffic control device not functioning (specify):	12	0.2	8,983	0.2
2	Traffic control device functioning properly	1,643	33.0	1,712,865	33.7
9	Unknown	9	0.2	10,435	0.2
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: TRAJDOC (DOCUMENTATION OF TRAJECTORY DATA)

TRAJDOC (Attribute Code)	TRAJDOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	4,192	84.1	4,464,144	87.9
1	Yes	457	9.2	291,774	5.7
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: TRANSTAT (TRANSPORT STATUS)

TRANSTAT (Attribute Code)	TRANSTAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	In-Transport	4,842	97.2	4,932,788	97.1
2	Not in Transport	137	2.7	145,158	2.9
3	Working Vehicle	3	0.1	850	0.0
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: TREEPOLE (POST COLLISION CONDITION OF TREE OR POLE)

TREEPOLE (Attribute Code)	TREEPOLE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Collision (for Highest Delta V with tree or pole)	4,274	85.8	4,484,114	88.3
1	Not damaged	218	4.4	152,402	3.0
2	Cracked/Sheared	54	1.1	20,954	0.4
3	Tilted < 45 Degrees	15	0.3	12,943	0.3
4	Tilted >= 45 Degrees	9	0.2	7,728	0.2
5	Uprooted Tree	10	0.2	1,218	0.0
6	Separated pole from base	10	0.2	23,242	0.5
7	Pole replaced	36	0.7	45,457	0.9
8	Other (specify):	5	0.1	2,451	0.0
9	Unknown	18	0.4	5,410	0.1
Missing	.	333	6.7	322,877	6.4
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: VAIS (MAXIMUM AIS SEVERITY FOR THIS VEHICLE)

VAIS (Attribute Code)	VAIS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not injured	1,354	27.2	1,976,023	38.9
1	Minor injury	1,291	25.9	831,642	16.4
2	Moderate injury	385	7.7	146,563	2.9
3	Serious injury	241	4.8	62,759	1.2
4	Severe injury	49	1.0	9,985	0.2
5	Critical injury	42	0.8	5,669	0.1
6	Maximum (untreatable) injury	18	0.4	2,126	0.0
9	Injured, severity unknown	180	3.6	89,447	1.8
95	Not a towed CISS applicable vehicle	1,080	21.7	1,451,661	28.6
99	Unknown if injured	342	6.9	502,922	9.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: VEHCLASS (VEHICLE CLASS)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable VEHCLASS)

VEHCLASS (Attribute Code)	VEHCLASS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Subcompact/mini (wheelbase < 254 cm)	132	2.6	118,918	2.3
2	Compact (wheelbase 254 but < 265 cm)	437	8.8	437,081	8.6
3	Intermediate (wheelbase >=265 but < 278 cm)	1,095	22.0	1,157,034	22.8
4	Full size (wheelbase >=278 but < 291 cm)	885	17.8	851,837	16.8
5	Largest (wheelbase >=291 cm)	149	3.0	181,164	3.6
9	Unknown passenger car size	24	0.5	28,314	0.6
14	Compact utility vehicle	858	17.2	854,659	16.8
15	Large utility vehicle (<=4,536 kgs GVWR)	236	4.7	256,736	5.1
16	Utility station wagon (<=4,536 kgs GVWR)	18	0.4	35,320	0.7
20	Minivan (<=4,536 kgs GVWR)	158	3.2	160,894	3.2
21	Large van (<=4,536 kgs GVWR)	37	0.7	16,802	0.3
28	Other van type (<=4,536 kgs GVWR)	8	0.2	3,959	0.1
29	Unknown van type (<=4,536 kgs GVWR)	1	0.0	124	0.0
30	Compact pickup truck (<=4,536 kgs GVWR)	188	3.8	200,415	3.9
31	Large pickup truck (<=4,536 kgs GVWR)	520	10.4	567,093	11.2
39	Unknown pickup truck type (<=4,536 kgs GVWR)	12	0.2	14,275	0.3
45	Other light truck (<=4,536 kgs GVWR)	16	0.3	3,794	0.1
48	Unknown light truck type (<=4,536 kgs GVWR)	4	0.1	6,342	0.1
50	School bus (excludes van based) (> 4,536 kgs GVWR)	4	0.1	4,249	0.1
58	Other bus (> 4,536 kgs GVWR)	6	0.1	1,248	0.0
60	Truck (> 4,536 kgs GVWR)	74	1.5	67,186	1.3
67	Tractor without trailer	10	0.2	21,968	0.4
90	Other vehicle	3	0.1	2,864	0.1
99	Unknown	13	0.3	9,846	0.2
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,781	55.8	2,736,257	53.9
2	2	1,786	35.8	1,918,459	37.8
3	3	313	6.3	341,112	6.7
4	4	67	1.3	59,135	1.2
5	5	17	0.3	12,455	0.2
6	6	8	0.2	9,006	0.2
7	7	3	0.1	1,820	0.0
8	8	1	0.0	79	0.0
9	9	1	0.0	79	0.0
10	10	1	0.0	79	0.0
11	11	1	0.0	79	0.0
12	12	1	0.0	79	0.0
13	13	1	0.0	79	0.0
14	14	1	0.0	79	0.0
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	4,982	100.0	5,078,796	100.0
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: VIN (VEHICLE IDENTIFICATION NUMBER)

NOTE

Table for VIN is excluded due to large amount of levels in the element.

CISS SAS DATASETS: GV
VARIABLE: VINJURED (NUMBER OF INJURED OCCUPANTS THIS VEHICLE)

VINJURED (Attribute Code)	VINJURED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	3,552	71.3	3,546,596	69.8
1	1	304	6.1	74,375	1.5
2	2	37	0.7	5,605	0.1
3	3	8	0.2	535	0.0
8	8	1	0.0	23	0.0
95	Not a towed CISS applicable vehicle	1,080	21.7	1,451,661	28.6
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: VINLENGTH (VIN LENGTH)

VINLENGTH (Attribute Code)	VINLENGTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
8	8	1	0.0	54	0.0
9	9	1	0.0	664	0.0
10	10	1	0.0	348	0.0
13	13	1	0.0	125	0.0
16	16	1	0.0	184	0.0
17	17	4,907	98.5	4,991,215	98.3
99	99	70	1.4	86,205	1.7
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: VISS (MAXIMUM ISS FOR THIS VEHICLE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable VISS)

VISS (Attribute Code)	VISS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Injured	1,369	27.5	1,977,522	38.9
1	1	921	18.5	588,666	11.6
2	2	299	6.0	208,375	4.1
3	3	71	1.4	34,601	0.7
4	4	55	1.1	24,361	0.5
5	5	223	4.5	87,431	1.7
6	6	45	0.9	16,812	0.3
8	8	5	0.1	1,739	0.0
9	9	53	1.1	14,837	0.3
10	10	70	1.4	24,264	0.5
11	11	12	0.2	3,859	0.1
12	12	11	0.2	2,558	0.1
13	13	8	0.2	1,745	0.0
14	14	57	1.1	12,686	0.2
16	16	2	0.0	134	0.0
17	17	41	0.8	7,007	0.1
18	18	1	0.0	155	0.0
19	19	15	0.3	5,849	0.1
20	20	1	0.0	40	0.0
21	21	6	0.1	532	0.0
22	22	35	0.7	4,079	0.1
24	24	4	0.1	1,153	0.0
97	Injury, Unknown Severity	165	3.3	87,947	1.7
99	Unknown if Injured	343	6.9	505,145	9.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: VTREAT (MAXIMUM TREATMENT IN VEHICLE)

VTREAT (Attribute Code)	VTREAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	NO TREATMENT	1,394	28.0	2,059,517	40.6
1	FATAL	131	2.6	15,999	0.3
2	FATAL - RULED DISEASE	5	0.1	458	0.0
3	HOSPITALIZED	485	9.7	138,405	2.7
4	TRANSPORTED AND RELEASED	1,079	21.7	550,569	10.8
5	TREATMENT AT SCENE, NOT TRANSPORTED	139	2.8	166,017	3.3
6	TREATMENT-LATER	264	5.3	248,412	4.9
7	TREATMENT-OTHER	3	0.1	183	0.0
8	TRANSPORTED TO A MEDICAL FACILITY - UNK IF TREATED	101	2.0	46,540	0.9
95	NOT A TOWED CISS APPLICABLE VEHICLE	1,080	21.7	1,451,661	28.6
99	UNKNOWN	301	6.0	401,035	7.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: WEATHER (WEATHER CONDITIONS)

WEATHER (Attribute Code)	WEATHER (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Clear	3,536	71.0	3,777,134	74.4
2	Rain	444	8.9	490,239	9.7
3	Sleet or Hail	11	0.2	4,482	0.1
4	Snow	90	1.8	59,666	1.2
5	Fog, Smog, Smoke	43	0.9	12,058	0.2
6	Severe Crosswinds	9	0.2	26,213	0.5
7	Blowing Sand, Soil, Dirt	8	0.2	5,764	0.1
8	Cloudy	650	13.0	530,349	10.4
9	Blowing Snow	8	0.2	2,678	0.1
10	Freezing Rain or Freezing Drizzle	14	0.3	6,157	0.1
98	Other, (specify):	18	0.4	10,860	0.2
99	Unknown	11	0.2	7,188	0.1
Missing	.	140	2.8	146,008	2.9
Total	.	4,982	100.0	5,078,796	100.0

CISS SAS DATASETS: GV
VARIABLE: ZIP (DRIVER'S ZIP CODE)

NOTE
Table for ZIP is excluded due to large amount of levels in the element.

CISS SAS DATASETS: ICS
ICS (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
10	BRI	BODY REGION INJURED	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
60	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CRASH CATEGORY	Numeric
54	FACTOR1	CONTRIBUTING FACTOR 1	Numeric
55	FACTOR2	CONTRIBUTING FACTOR 2	Numeric
56	FACTOR3	CONTRIBUTING FACTOR 3	Numeric
57	FACTOR4	CONTRIBUTING FACTOR 4	Numeric
58	FACTOR5	CONTRIBUTING FACTOR 5	Numeric
12	ICSCONFIDENCE	ICS CONFIDENCE	Numeric
9	ICSNO	ICS NUMBER	Numeric
59	ICSNOTE	ICS NOTE	Character
13	ICS_TYPE	ICS TYPE	Numeric
8	INJNO	INJURY NUMBER	Numeric
15	IPC1	IPC Component - #1 - Primary	Numeric
20	IPC1_ALT	IPC Component - #1 - Alternate	Numeric
25	IPC2	IPC Component - #2 - Primary	Numeric
30	IPC2_ALT	IPC Component - #2 - Alternate	Numeric
35	IPC3	IPC Component - #3 - Primary	Numeric
40	IPC3_ALT	IPC Component - #3 - Alternate	Numeric
14	IPCAREA1	IPC Area - #1 - Primary	Numeric
19	IPCAREA1_ALT	IPC Area - #1 - Alternate	Numeric
24	IPCAREA2	IPC Area - #2 - Primary	Numeric
29	IPCAREA2_ALT	IPC Area - #2 - Alternate	Numeric
34	IPCAREA3	IPC Area - #3 - Primary	Numeric
39	IPCAREA3_ALT	IPC Area - #3 - Alternate	Numeric
44	IPCAREA_2ND	Tandem IPC Secondary Area	Numeric
49	IPCAREA_3RD	Tandem IPC Tertiary Area	Numeric
16	IPCCONF1	IPC Confidence - #1 - Primary	Numeric
21	IPCCONF1_ALT	IPC Confidence - #1 - Alternate	Numeric
26	IPCCONF2	IPC Confidence - #2 - Primary	Numeric
31	IPCCONF2_ALT	IPC Confidence - #2 - Alternate	Numeric
36	IPCCONF3	IPC Confidence - #3 - Primary	Numeric
41	IPCCONF3_ALT	IPC Confidence - #3 - Alternate	Numeric

CISS SAS DATASETS: ICS
ICS (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
46	IPCCONF_2ND	Tandem IPC Secondary Confidence	Numeric
51	IPCCONF_3RD	Tandem IPC Tertiary Confidence	Numeric
45	IPC_2ND	Tandem IPC Secondary	Numeric
50	IPC_3RD	Tandem IPC Tertiary	Numeric
18	LOADPATH1	LOAD PATH - #1 – PRIMARY	Numeric
23	LOADPATH1_ALT	LOAD PATH - #1 – PRIMARY ALTERNATE	Numeric
28	LOADPATH2	LOAD PATH - #2 – SECONDARY	Numeric
33	LOADPATH2_ALT	LOAD PATH - #2 – SECONDARY ALTERNATE	Numeric
38	LOADPATH3	LOAD PATH - #3 – TERTIARY	Numeric
43	LOADPATH3_ALT	LOAD PATH - #3 – TERTIARY ALTERNATE	Numeric
48	LOADPATH_2ND	LOAD PATH – TANDEM SECONDARY	Numeric
53	LOADPATH_3RD	LOAD PATH – TANDEM TERTIARY	Numeric
7	OCCNO	OCCUPANT NUMBER	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
61	PSUSTRAT	PSU STRATIFICATION	Numeric
17	REGCONTACT1	Body Region Contacted - #1 - Primary	Numeric
22	REGCONTACT1_ALT	BODY REGION CONTACTED - #1 - PRIMARY ALTERNATE	Numeric
27	REGCONTACT2	BODY REGION CONTACTED - #2 - SECONDARY	Numeric
32	REGCONTACT2_ALT	BODY REGION CONTACTED - #2 - SECONDARY ALTERNATE	Numeric
37	REGCONTACT3	BODY REGION CONTACTED - #3 - TERTIARY	Numeric
42	REGCONTACT3_ALT	BODY REGION CONTACTED - #3 - TERTIARY ALTERNATE	Numeric
47	REGCONTACT_2ND	BODY REGION CONTACTED - TANDEM SECONDARY	Numeric
52	REGCONTACT_3RD	BODY REGION CONTACTED - TANDEM TERTIARY	Numeric
11	SOE	SOURCE OF ENERGY	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
62	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: ICS
VARIABLE: BRI (BODY REGION INJURED)

BRI (Attribute Code)	BRI (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Head/Face	2,930	22.0	915,939	21.4
2	Neck	225	1.7	60,156	1.4
3	Cervical Spine	517	3.9	227,981	5.3
4	Thoracic Spine	256	1.9	65,996	1.5
5	Lumbar Spine	341	2.6	143,413	3.3
6	Shoulder	682	5.1	270,600	6.3
7	Arm	486	3.6	127,402	3.0
8	Elbow	257	1.9	77,852	1.8
9	Forearm	547	4.1	209,632	4.9
10	Wrist	341	2.6	128,307	3.0
11	Hand	720	5.4	252,959	5.9
12	Thorax	1,726	13.0	564,930	13.2
13	Abdomen	838	6.3	260,102	6.1
14	Pelvis	142	1.1	30,293	0.7
15	Hip	515	3.9	153,472	3.6
16	Thigh	430	3.2	105,675	2.5
17	Knee	887	6.7	338,304	7.9
18	Leg	809	6.1	204,043	4.8
19	Ankle	290	2.2	74,905	1.7
20	Foot	277	2.1	44,472	1.0
99	Unknown	101	0.8	25,654	0.6
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: ICS
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	123	0.9	27,799	0.6
2	2	88	0.7	29,331	0.7
3	3	146	1.1	57,640	1.3
4	4	115	0.9	53,105	1.2
5	5	110	0.8	40,968	1.0
6	6	97	0.7	27,425	0.6
7	7	109	0.8	37,277	0.9
8	8	108	0.8	21,629	0.5
9	9	102	0.8	29,487	0.7
10	10	187	1.4	37,544	0.9
11	11	112	0.8	27,690	0.6
12	12	65	0.5	45,838	1.1
13	13	145	1.1	48,861	1.1
14	14	151	1.1	52,922	1.2
15	15	139	1.0	42,758	1.0
16	16	117	0.9	27,738	0.6
17	17	98	0.7	41,812	1.0
18	18	105	0.8	21,958	0.5
19	19	171	1.3	61,031	1.4
20	20	255	1.9	72,701	1.7
21	21	138	1.0	60,128	1.4
22	22	91	0.7	21,667	0.5
156	156	4	0.0	984	0.0
160	160	8	0.1	1,408	0.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: ICS
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: ICS
VARIABLE: CATEGORY (CRASH CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,052	22.9	334,660	7.8
2	2	3,063	23.0	238,852	5.6
3	3	1,796	13.5	872,509	20.4
4	4	322	2.4	415,338	9.7
5	5	1,679	12.6	179,651	4.2
6	6	1,179	8.9	657,580	15.4
7	7	122	0.9	165,438	3.9
8	8	1,247	9.4	386,889	9.0
9	9	815	6.1	933,982	21.8
10	10	42	0.3	97,190	2.3
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: FACTOR1 (CONTRIBUTING FACTOR 1)

FACTOR1 (Attribute Code)	FACTOR1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	748	5.6	168,170	3.9
1	High DV	671	5.0	123,925	2.9
2	Seat belt interaction	6	0.0	382	0.0
3	Intrusion	531	4.0	87,054	2.0
6	Comorbidity	351	2.6	71,408	1.7
7	CRS used improperly	3	0.0	521	0.0
8	Unbelted case occupant	481	3.6	92,967	2.2
9	Unbelted other occupant	11	0.1	1,616	0.0
11	Loose cargo	3	0.0	8,576	0.2
98	Other	5	0.0	1,283	0.0
Missing	.	10,507	78.9	3,726,185	87.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: FACTOR2 (CONTRIBUTING FACTOR 2)

FACTOR2 (Attribute Code)	FACTOR2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
3	Intrusion	436	3.3	80,219	1.9
6	Comorbidity	157	1.2	34,470	0.8
8	Unbelted case occupant	327	2.5	60,253	1.4
9	Unbelted other occupant	15	0.1	1,799	0.0
98	Other	76	0.6	15,304	0.4
Missing	.	12,306	92.4	4,090,044	95.5
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: FACTOR3 (CONTRIBUTING FACTOR 3)

FACTOR3 (Attribute Code)	FACTOR3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
6	Comorbidity	116	0.9	29,168	0.7
8	Unbelted case occupant	218	1.6	44,069	1.0
9	Unbelted other occupant	5	0.0	164	0.0
11	Loose cargo	1	0.0	404	0.0
98	Other	65	0.5	16,710	0.4
Missing	.	12,912	97.0	4,191,573	97.9
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: FACTOR4 (CONTRIBUTING FACTOR 4)

FACTOR4 (Attribute Code)	FACTOR4 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
8	Unbelted case occupant	40	0.3	12,064	0.3
9	Unbelted other occupant	10	0.1	521	0.0
11	Loose cargo	10	0.1	4,040	0.1
98	Other	51	0.4	6,337	0.1
Missing	.	13,206	99.2	4,259,126	99.5
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: FACTOR5 (CONTRIBUTING FACTOR 5)

FACTOR5 (Attribute Code)	FACTOR5 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
9	Unbelted other occupant	2	0.0	390	0.0
98	Other	5	0.0	1,802	0.0
Missing	.	13,310	99.9	4,279,895	99.9
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: ICSCONFIDENCE (ICS CONFIDENCE)

ICSCONFIDENCE (Attribute Code)	ICSCONFIDENCE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Certain	5,550	41.7	2,019,065	47.2
2	Probable	5,850	43.9	1,762,178	41.2
3	Possible	1,227	9.2	304,295	7.1
9	Unknown	690	5.2	196,550	4.6
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: ICSNO (ICS NUMBER)

ICSNO (Attribute Code)	ICSNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	13,214	99.2	4,272,109	99.8
2	2	103	0.8	9,979	0.2
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: ICSNOTE (ICS NOTE)

NOTE
Table for ICSNOTE is excluded due to large amount of levels in the element.

CISS SAS DATASETS: ICS
VARIABLE: ICS_TYPE (ICS TYPE)

ICS_TYPE (Attribute Code)	ICS_TYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Basic	10,490	78.8	3,723,237	86.9
2	Isolated IPC	2,141	16.1	412,126	9.6
3	Critical IPC 2-point	104	0.8	28,983	0.7
5	Tandem IPC	582	4.4	117,742	2.7
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: INJNO (INJURY NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable INJNO)

INJNO (Attribute Code)	INJNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,572	19.3	1,235,354	28.8
2	2	1,947	14.6	815,733	19.0
3	3	1,474	11.1	555,340	13.0
4	4	1,132	8.5	366,231	8.6
5	5	881	6.6	241,074	5.6
6	6	690	5.2	173,088	4.0
7	7	572	4.3	127,502	3.0
8	8	485	3.6	98,859	2.3
9	9	413	3.1	84,717	2.0
10	10	354	2.7	74,686	1.7
11	11	311	2.3	62,191	1.5
12	12	264	2.0	55,506	1.3
13	13	236	1.8	47,116	1.1
14	14	213	1.6	43,490	1.0
15	15	182	1.4	38,254	0.9
16	16	166	1.2	30,526	0.7
17	17	144	1.1	26,528	0.6
18	18	122	0.9	24,311	0.6
19	19	106	0.8	21,900	0.5
20	20	97	0.7	19,636	0.5
21	21	92	0.7	17,772	0.4
22	22	86	0.6	16,581	0.4
59	59	1	0.0	38	0.0
60	60	1	0.0	38	0.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPC1 (IPC Component - #1 - Primary)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable IPC1)

IPC1 (Attribute Code)	IPC1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
101	Windshield	460	3.5	152,646	3.6
102	Mirror	122	0.9	43,207	1.0
103	Sunvisor	117	0.9	27,501	0.6
104	Steering wheel rim	188	1.4	53,939	1.3
105	Steering wheel hub/spoke	19	0.1	8,664	0.2
106	Steering wheel (combination of rim and hub/spoke)	582	4.4	202,194	4.7
107	Steering column, transmission selector lever, other attachment	65	0.5	22,958	0.5
109	Glove compartment door	135	1.0	36,325	0.8
110	Other front object (specify):	18	0.1	2,931	0.1
111	Left instrument panel	258	1.9	74,569	1.7
112	Center instrument panel	282	2.1	134,936	3.2
113	Right instrument panel	174	1.3	25,679	0.6
114	Left, center instrument panel, junction	7	0.1	786	0.0
115	Right, center instrument panel, junction	3	0.0	221	0.0
116	Left lower instrument panel (includes knee bolster)	982	7.4	312,057	7.3
117	Center lower instrument panel (includes knee bolster)	90	0.7	32,319	0.8
118	Right lower instrument panel (includes knee bolster)	75	0.6	24,875	0.6
119	Left lower instrument panel, center console, junction	42	0.3	16,887	0.4
120	Right lower instrument panel, center console, junction	16	0.1	3,028	0.1
201	Left A (A1/A2)-pillar	93	0.7	24,862	0.6
202	Left B-pillar	119	0.9	31,151	0.7
203	Other left pillar (specify):	2	0.0	57	0.0
8888	Caused by other injury	10	0.1	920	0.0
9999	Injured, unknown source	1,068	8.0	281,063	6.6
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPC1_ALT (IPC Component - #1 - Alternate)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable IPC1_ALT)

IPC1_ALT (Attribute Code)	IPC1_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
101	Windshield	2	0.0	65	0.0
102	Mirror	1	0.0	49	0.0
103	Sunvisor	1	0.0	64	0.0
104	Steering wheel rim	7	0.1	1,129	0.0
106	Steering wheel (combination of rim and hub/spoke)	13	0.1	2,411	0.1
107	Steering column, transmission selector lever, other attachment	2	0.0	2,178	0.1
109	Glove compartment door	8	0.1	1,378	0.0
111	Left instrument panel	10	0.1	3,632	0.1
112	Center instrument panel	6	0.0	706	0.0
113	Right instrument panel	6	0.0	1,391	0.0
116	Left lower instrument panel (includes knee bolster)	6	0.0	5,905	0.1
117	Center lower instrument panel (includes knee bolster)	2	0.0	467	0.0
118	Right lower instrument panel (includes knee bolster)	4	0.0	328	0.0
119	Left lower instrument panel, center console, junction	8	0.1	247	0.0
120	Right lower instrument panel, center console, junction	3	0.0	78	0.0
201	Left A (A1/A2)-pillar	7	0.1	812	0.0
202	Left B-pillar	6	0.0	7,232	0.2
212	Left side window frame	2	0.0	402	0.0
213	Left side window sill	1	0.0	68	0.0
221	Left side panel forward of A1/A2 pillar	1	0.0	29	0.0
222	Left side panel rear of the B-pillar	1	0.0	16	0.0
231	Left A-pillar, instrument panel, door, junction	6	0.0	536	0.0
1503	Left bottom instrument panel	3	0.0	1,033	0.0
Missing	.	12,946	97.2	4,201,910	98.1
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPC2 (IPC Component - #2 - Primary)

IPC2 (Attribute Code)	IPC2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
106	Steering wheel (combination of rim and hub/spoke)	1	0.0	61	0.0
114	Left, center instrument panel, junction	3	0.0	109	0.0
116	Left lower instrument panel (includes knee bolster)	1	0.0	33	0.0
601	This occupants seat cushion	39	0.3	10,865	0.3
602	This occupants seat back	2	0.0	46	0.0
612	Other seating position seat back	3	0.0	282	0.0
621	Lap portion of belt restraint	2	0.0	165	0.0
622	Shoulder portion of belt restraint	5	0.0	161	0.0
641	Other occupants (specify):	1	0.0	71	0.0
661	Center console first row	4	0.0	7,284	0.2
698	Other interior object(s) (specify):	2	0.0	191	0.0
801	Floor (including toe pan)	27	0.2	7,535	0.2
803	Foot controls including parking brake	4	0.0	1,376	0.0
1199	Unknown exterior objects	3	0.0	325	0.0
1212	Tires and wheels	4	0.0	366	0.0
1301	Ground	3	0.0	113	0.0
Missing	.	13,213	99.2	4,253,105	99.3
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPC2_ALT (IPC Component - #2 - Alternate)

IPC2_ALT (Attribute Code)	IPC2_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
801	Floor (including toe pan)	2	0.0	1,061	0.0
803	Foot controls including parking brake	1	0.0	27	0.0
1503	Left bottom instrument panel	1	0.0	33	0.0
Missing	.	13,313	100.0	4,280,967	100.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPC3 (IPC Component - #3 - Primary)

IPC3 (Attribute Code)	IPC3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPC3_ALT (IPC Component - #3 - Alternate)

IPC3_ALT (Attribute Code)	IPC3_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCAREA1 (IPC Area - #1 - Primary)

IPCAREA1 (Attribute Code)	IPCAREA1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Front	3,635	27.3	1,175,722	27.5
2	Left Side	419	3.1	124,307	2.9
3	Left Door Panel	609	4.6	198,012	4.6
4	Right Side	156	1.2	32,857	0.8
5	Right Door Panel	206	1.5	54,185	1.3
6	Interior	3,801	28.5	1,488,390	34.8
7	Roof	667	5.0	120,083	2.8
8	Floor	473	3.6	100,202	2.3
9	Rear	23	0.2	5,746	0.1
10	Adaptivedriving Equipment	5	0.0	353	0.0
11	Exterior Of Occupant's Vehicle	48	0.4	3,113	0.1
12	Exterior Of Other Motor Vehicle	27	0.2	2,508	0.1
13	Other Vehicle Or Object	506	3.8	74,435	1.7
14	Noncontact Injury	131	1.0	51,970	1.2
15	Left Air Bag	1,262	9.5	495,881	11.6
16	Right Air Bag	271	2.0	72,342	1.7
88	Caused by other injury	10	0.1	920	0.0
99	Injured, Unknown Source	1,068	8.0	281,063	6.6
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCAREA1_ALT (IPC Area - #1 - Alternate)

IPCAREA1_ALT (Attribute Code)	IPCAREA1_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Front	79	0.6	20,029	0.5
2	Left Side	28	0.2	10,020	0.2
3	Left Door Panel	20	0.2	3,432	0.1
4	Right Side	4	0.0	268	0.0
5	Right Door Panel	15	0.1	1,981	0.0
6	Interior	46	0.3	15,252	0.4
7	Roof	26	0.2	3,091	0.1
8	Floor	40	0.3	6,043	0.1
11	Exterior Of Occupant`s Vehicle	8	0.1	581	0.0
12	Exterior Of Other Motor Vehicle	15	0.1	7,664	0.2
13	Other Vehicle Or Object	84	0.6	10,563	0.2
15	Left Air Bag	6	0.0	1,253	0.0
Missing	.	12,946	97.2	4,201,910	98.1
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCAREA2 (IPC Area - #2 - Primary)

IPCAREA2 (Attribute Code)	IPCAREA2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Front	5	0.0	203	0.0
6	Interior	58	0.4	19,066	0.4
8	Floor	31	0.2	8,911	0.2
11	Exterior Of Occupant's Vehicle	3	0.0	325	0.0
12	Exterior Of Other Motor Vehicle	4	0.0	366	0.0
13	Other Vehicle Or Object	3	0.0	113	0.0
Missing	.	13,213	99.2	4,253,105	99.3
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCAREA2_ALT (IPC Area - #2 - Alternate)

IPCAREA2_ALT (Attribute Code)	IPCAREA2_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
8	Floor	3	0.0	1,088	0.0
15	Left Air Bag	1	0.0	33	0.0
Missing	.	13,313	100.0	4,280,967	100.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCAREA3 (IPC Area - #3 - Primary)

IPCAREA3 (Attribute Code)	IPCAREA3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCAREA3_ALT (IPC Area - #3 - Alternate)

IPCAREA3_ALT (Attribute Code)	IPCAREA3_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCAREA_2ND (Tandem IPC Secondary Area)

IPCAREA_2ND (Attribute Code)	IPCAREA_2ND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Front	208	1.6	47,234	1.1
2	Left Side	16	0.1	1,081	0.0
3	Left Door Panel	11	0.1	1,371	0.0
4	Right Side	8	0.1	714	0.0
5	Right Door Panel	7	0.1	3,507	0.1
6	Interior	9	0.1	5,013	0.1
7	Roof	26	0.2	4,400	0.1
11	Exterior Of Occupant's Vehicle	9	0.1	3,636	0.1
12	Exterior Of Other Motor Vehicle	29	0.2	3,850	0.1
13	Other Vehicle Or Object	3	0.0	217	0.0
15	Left Air Bag	202	1.5	38,549	0.9
16	Right Air Bag	54	0.4	8,170	0.2
Missing	.	12,735	95.6	4,164,346	97.3
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCAREA_3RD (Tandem IPC Tertiary Area)

IPCAREA_3RD (Attribute Code)	IPCAREA_3RD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Front	215	1.6	41,793	1.0
2	Left Side	4	0.0	1,019	0.0
3	Left Door Panel	11	0.1	2,763	0.1
4	Right Side	7	0.1	545	0.0
13	Other Vehicle Or Object	2	0.0	101	0.0
Missing	.	13,078	98.2	4,235,868	98.9
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCCONF1 (IPC Confidence - #1 - Primary)

IPCCONF1 (Attribute Code)	IPCCONF1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Certain	2,389	17.9	1,068,733	25.0
2	Probable	7,134	53.6	2,285,635	53.4
3	Possible	2,714	20.4	645,652	15.1
8	Caused by other injury	10	0.1	920	0.0
9	Unknown	1,070	8.0	281,147	6.6
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCCONF1_ALT (IPC Confidence - #1 - Alternate)

IPCCONF1_ALT (Attribute Code)	IPCCONF1_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
3	Possible	371	2.8	80,178	1.9
Missing	.	12,946	97.2	4,201,910	98.1
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCCONF2 (IPC Confidence - #2 - Primary)

IPCCONF2 (Attribute Code)	IPCCONF2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Certain	36	0.3	7,002	0.2
2	Probable	50	0.4	20,870	0.5
3	Possible	18	0.1	1,110	0.0
Missing	.	13,213	99.2	4,253,105	99.3
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCCONF2_ALT (IPC Confidence - #2 - Alternate)

IPCCONF2_ALT (Attribute Code)	IPCCONF2_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
3	Possible	4	0.0	1,121	0.0
Missing	.	13,313	100.0	4,280,967	100.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCCONF3 (IPC Confidence - #3 - Primary)

IPCCONF3 (Attribute Code)	IPCCONF3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCCONF3_ALT (IPC Confidence - #3 - Alternate)

IPCCONF3_ALT (Attribute Code)	IPCCONF3_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCCONF_2ND (Tandem IPC Secondary Confidence)

IPCCONF_2ND (Attribute Code)	IPCCONF_2ND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Certain	124	0.9	17,436	0.4
2	Probable	221	1.7	60,171	1.4
3	Possible	237	1.8	40,136	0.9
Missing	.	12,735	95.6	4,164,346	97.3
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPCCONF_3RD (Tandem IPC Tertiary Confidence)

IPCCONF_3RD (Attribute Code)	IPCCONF_3RD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Certain	64	0.5	12,436	0.3
2	Probable	111	0.8	17,289	0.4
3	Possible	64	0.5	16,495	0.4
Missing	.	13,078	98.2	4,235,868	98.9
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPC_2ND (Tandem IPC Secondary)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable IPC_2ND)

IPC_2ND (Attribute Code)	IPC_2ND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
101	Windshield	3	0.0	1,458	0.0
106	Steering wheel (combination of rim and hub/spoke)	140	1.1	40,015	0.9
109	Glove compartment door	1	0.0	211	0.0
111	Left instrument panel	1	0.0	404	0.0
112	Center instrument panel	8	0.1	244	0.0
113	Right instrument panel	42	0.3	3,985	0.1
114	Left, center instrument panel, junction	1	0.0	108	0.0
115	Right, center instrument panel, junction	4	0.0	98	0.0
116	Left lower instrument panel (includes knee bolster)	7	0.1	662	0.0
118	Right lower instrument panel (includes knee bolster)	1	0.0	49	0.0
202	Left B-pillar	15	0.1	1,000	0.0
231	Left A-pillar, instrument panel, door, junction	1	0.0	80	0.0
301	Left forward upper quadrant	3	0.0	76	0.0
303	Left rear upper quadrant	2	0.0	990	0.0
311	Left hardware/armrest forward upper quadrant	2	0.0	46	0.0
313	Left hardware/armrest rear upper quadrant	2	0.0	95	0.0
314	Left hardware/armrest rear lower quadrant	2	0.0	164	0.0
402	Right B-pillar	1	0.0	243	0.0
411	Right side window glass	4	0.0	287	0.0
431	Right A-pillar, instrument panel, door, junction	3	0.0	183	0.0
503	Right rear upper quadrant	6	0.0	3,451	0.1
504	Right rear lower quadrant	1	0.0	56	0.0
1604	Right middle instrument panel - compartment cover	1	0.0	35	0.0
Missing	.	12,735	95.6	4,164,346	97.3
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: IPC_3RD (Tandem IPC Tertiary)

IPC_3RD (Attribute Code)	IPC_3RD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
104	Steering wheel rim	1	0.0	658	0.0
105	Steering wheel hub/spoke	8	0.1	825	0.0
106	Steering wheel (combination of rim and hub/spoke)	148	1.1	27,957	0.7
111	Left instrument panel	13	0.1	1,405	0.0
112	Center instrument panel	10	0.1	4,011	0.1
113	Right instrument panel	34	0.3	6,534	0.2
117	Center lower instrument panel (includes knee bolster)	1	0.0	404	0.0
201	Left A (A1/A2)-pillar	1	0.0	840	0.0
231	Left A-pillar, instrument panel, door, junction	3	0.0	179	0.0
301	Left forward upper quadrant	6	0.0	1,877	0.0
303	Left rear upper quadrant	1	0.0	292	0.0
311	Left hardware/armrest forward upper quadrant	4	0.0	594	0.0
431	Right A-pillar, instrument panel, door, junction	7	0.1	545	0.0
1302	Tree	2	0.0	101	0.0
Missing	.	13,078	98.2	4,235,868	98.9
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: LOADPATH1 (LOAD PATH - #1 – PRIMARY)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable LOADPATH1)

LOADPATH1 (Attribute Code)	LOADPATH1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
101	Head/Face to C-Spine to Neck	3	0.0	289	0.0
102	Head/Face to C-Spine	86	0.6	13,330	0.3
103	Head/Face to C-Spine to T-Spine	24	0.2	4,529	0.1
201	Neck to C-Spine to Head/Face	2	0.0	486	0.0
203	Neck to C-Spine	2	0.0	164	0.0
401	Thorax to T-Spine to C-Spine to Head/Face	13	0.1	3,989	0.1
404	Thorax to T-Spine to C-Spine	14	0.1	1,946	0.0
405	Thorax to T-Spine	76	0.6	11,987	0.3
406	Thorax to T-Spine to L-Spine	1	0.0	318	0.0
602	Shoulder to Arm	3	0.0	163	0.0
702	Arm to Elbow	1	0.0	95	0.0
801	Elbow to Arm to Shoulder	2	0.0	76	0.0
802	Elbow to Arm	3	0.0	272	0.0
903	Forearm to Elbow	6	0.0	572	0.0
904	Forearm to Wrist	5	0.0	1,142	0.0
1004	Wrist to Forearm	2	0.0	93	0.0
1101	Hand to Wrist to Forearm to Elbow to Arm to Shoulder	1	0.0	55	0.0
1102	Hand to Wrist to Forearm to Elbow to Arm	2	0.0	58	0.0
1104	Hand to Wrist to Forearm	4	0.0	467	0.0
1105	Hand to Wrist	53	0.4	7,668	0.2
1304	Abdomen to L-Spine to T-Spine	4	0.0	639	0.0
1305	Abdomen to L-Spine	24	0.2	3,319	0.1
9999	Unknown	243	1.8	29,634	0.7
Missing	.	10,490	78.8	3,723,237	86.9
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: LOADPATH1_ALT (LOAD PATH - #1 – PRIMARY ALTERNATE)

LOADPATH1_ALT (Attribute Code)	LOADPATH1_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
101	Head/Face to C-Spine to Neck	1	0.0	33	0.0
102	Head/Face to C-Spine	14	0.1	1,607	0.0
103	Head/Face to C-Spine to T-Spine	1	0.0	66	0.0
401	Thorax to T-Spine to C-Spine to Head/Face	2	0.0	289	0.0
405	Thorax to T-Spine	3	0.0	385	0.0
602	Shoulder to Arm	1	0.0	82	0.0
801	Elbow to Arm to Shoulder	1	0.0	43	0.0
802	Elbow to Arm	1	0.0	62	0.0
1104	Hand to Wrist to Forearm	1	0.0	227	0.0
1105	Hand to Wrist	9	0.1	1,938	0.0
1401	Pelvis to Hip	2	0.0	116	0.0
1404	Pelvis to L-Spine	5	0.0	376	0.0
1501	Hip to Pelvis	2	0.0	114	0.0
1601	Thigh to Hip	1	0.0	100	0.0
1701	Knee to Thigh to Hip to Pelvis	5	0.0	668	0.0
1702	Knee to Thigh to Hip	19	0.1	4,381	0.1
1703	Knee to Thigh	16	0.1	1,844	0.0
1704	Knee to Leg	1	0.0	105	0.0
2006	Foot to Ankle	28	0.2	3,364	0.1
9997	N/A	257	1.9	64,354	1.5
9998	Other	1	0.0	23	0.0
Missing	.	12,946	97.2	4,201,910	98.1
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: LOADPATH2 (LOAD PATH - #2 – SECONDARY)

LOADPATH2 (Attribute Code)	LOADPATH2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
405	Thorax to T-Spine	2	0.0	183	0.0
1304	Abdomen to L-Spine to T-Spine	1	0.0	61	0.0
1403	Pelvis to L-Spine to T-Spine	14	0.1	5,804	0.1
1404	Pelvis to L-Spine	25	0.2	4,843	0.1
1501	Hip to Pelvis	1	0.0	185	0.0
1701	Knee to Thigh to Hip to Pelvis	2	0.0	188	0.0
1705	Knee to Leg to Ankle	4	0.0	142	0.0
2004	Foot to Ankle to Leg to Knee	19	0.1	5,309	0.1
2005	Foot to Ankle to Leg	7	0.1	3,223	0.1
9997	N/A	28	0.2	9,022	0.2
9998	Other	1	0.0	23	0.0
Missing	.	13,213	99.2	4,253,105	99.3
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: LOADPATH2_ALT (LOAD PATH - #2 – SECONDARY ALTERNATE)

LOADPATH2_ALT (Attribute Code)	LOADPATH2_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1705	Knee to Leg to Ankle	1	0.0	33	0.0
2004	Foot to Ankle to Leg to Knee	3	0.0	1,088	0.0
Missing	.	13,313	100.0	4,280,967	100.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: LOADPATH3 (LOAD PATH - #3 – TERTIARY)

LOADPATH3 (Attribute Code)	LOADPATH3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: LOADPATH3_ALT (LOAD PATH - #3 – TERTIARY ALTERNATE)

LOADPATH3_ALT (Attribute Code)	LOADPATH3_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: LOADPATH_2ND (LOAD PATH – TANDEM SECONDARY)

LOADPATH_2ND (Attribute Code)	LOADPATH_2ND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
102	Head/Face to C-Spine	15	0.1	2,787	0.1
103	Head/Face to C-Spine to T-Spine	6	0.0	2,247	0.1
201	Neck to C-Spine to Head/Face	1	0.0	82	0.0
203	Neck to C-Spine	2	0.0	164	0.0
401	Thorax to T-Spine to C-Spine to Head/Face	1	0.0	29	0.0
404	Thorax to T-Spine to C-Spine	5	0.0	754	0.0
405	Thorax to T-Spine	13	0.1	2,423	0.1
602	Shoulder to Arm	1	0.0	58	0.0
1004	Wrist to Forearm	1	0.0	53	0.0
1105	Hand to Wrist	4	0.0	267	0.0
1304	Abdomen to L-Spine to T-Spine	2	0.0	69	0.0
1501	Hip to Pelvis	3	0.0	205	0.0
1702	Knee to Thigh to Hip	4	0.0	342	0.0
1703	Knee to Thigh	5	0.0	477	0.0
9997	N/A	519	3.9	107,784	2.5
Missing	.	12,735	95.6	4,164,346	97.3
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: LOADPATH_3RD (LOAD PATH – TANDEM TERTIARY)

LOADPATH_3RD (Attribute Code)	LOADPATH_3RD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
102	Head/Face to C-Spine	2	0.0	166	0.0
404	Thorax to T-Spine to C-Spine	2	0.0	165	0.0
405	Thorax to T-Spine	11	0.1	2,372	0.1
9997	N/A	224	1.7	43,517	1.0
Missing	.	13,078	98.2	4,235,868	98.9
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: OCCNO (OCCUPANT NUMBER)

OCCNO (Attribute Code)	OCCNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	10,082	75.7	3,460,723	80.8
2	2	2,301	17.3	643,632	15.0
3	3	579	4.3	130,542	3.0
4	4	232	1.7	33,765	0.8
5	5	69	0.5	11,501	0.3
6	6	7	0.1	840	0.0
7	7	31	0.2	715	0.0
8	8	16	0.1	369	0.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	429	3.2	57,367	1.3
11	11	590	4.4	299,036	7.0
12	12	242	1.8	231,568	5.4
13	13	475	3.6	252,512	5.9
14	14	592	4.4	638,208	14.9
15	15	131	1.0	18,870	0.4
16	16	312	2.3	111,380	2.6
17	17	603	4.5	135,206	3.2
18	18	367	2.8	106,987	2.5
19	19	558	4.2	180,332	4.2
20	20	171	1.3	81,037	1.9
21	21	1,244	9.3	143,033	3.3
22	22	521	3.9	54,827	1.3
23	23	113	0.8	24,594	0.6
24	24	547	4.1	167,632	3.9
25	25	229	1.7	56,174	1.3
26	26	845	6.3	218,291	5.1
27	27	207	1.6	23,480	0.5
28	28	341	2.6	44,746	1.0
29	29	354	2.7	50,604	1.2
30	30	364	2.7	176,198	4.1
31	31	202	1.5	75,134	1.8
76	76	148	1.1	7,477	0.2
77	77	688	5.2	298,538	7.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	678	5.1	186,503	4.4
2	2	583	4.4	106,777	2.5
3	3	952	7.1	99,066	2.3
4	4	1,032	7.7	192,573	4.5
5	5	425	3.2	135,974	3.2
6	6	1,060	8.0	260,498	6.1
7	7	1,350	10.1	713,851	16.7
8	8	1,182	8.9	937,244	21.9
9	9	1,667	12.5	772,486	18.0
10	10	1,209	9.1	394,489	9.2
11	11	1,415	10.6	224,069	5.2
12	12	1,764	13.2	258,558	6.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: REGCONTACT1 (Body Region Contacted - #1 - Primary)

REGCONTACT1 (Attribute Code)	REGCONTACT1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Head/Face	657	4.9	147,596	3.4
2	Neck	14	0.1	2,254	0.1
4	Thoracic Spine	2	0.0	856	0.0
5	Lumbar Spine	2	0.0	159	0.0
6	Shoulder	22	0.2	9,531	0.2
7	Arm	35	0.3	4,299	0.1
8	Elbow	25	0.2	6,608	0.2
9	Forearm	75	0.6	18,076	0.4
10	Wrist	44	0.3	8,048	0.2
11	Hand	68	0.5	9,522	0.2
12	Thorax	830	6.2	182,271	4.3
13	Abdomen	153	1.1	22,723	0.5
14	Pelvis	115	0.9	22,587	0.5
15	Hip	42	0.3	3,995	0.1
16	Thigh	17	0.1	2,806	0.1
17	Knee	257	1.9	49,083	1.1
18	Leg	47	0.4	10,550	0.2
19	Ankle	21	0.2	2,966	0.1
20	Foot	111	0.8	22,575	0.5
88	Caused by other injury	3	0.0	303	0.0
99	Unknown	287	2.2	32,041	0.7
Missing	.	10,490	78.8	3,723,237	86.9
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: REGCONTACT1_ALT (BODY REGION CONTACTED - #1 - PRIMARY ALTERNATE)

REGCONTACT1_ALT (Attribute Code)	REGCONTACT1_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Head/Face	126	0.9	28,913	0.7
6	Shoulder	6	0.0	1,046	0.0
7	Arm	6	0.0	1,565	0.0
8	Elbow	3	0.0	151	0.0
9	Forearm	24	0.2	4,770	0.1
10	Wrist	8	0.1	557	0.0
11	Hand	12	0.1	2,390	0.1
12	Thorax	57	0.4	15,538	0.4
13	Abdomen	4	0.0	1,169	0.0
14	Pelvis	16	0.1	2,514	0.1
15	Hip	9	0.1	898	0.0
16	Thigh	4	0.0	391	0.0
17	Knee	47	0.4	8,236	0.2
18	Leg	7	0.1	5,866	0.1
19	Ankle	6	0.0	1,205	0.0
20	Foot	36	0.3	4,972	0.1
Missing	.	12,946	97.2	4,201,910	98.1
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: REGCONTACT2 (BODY REGION CONTACTED - #2 - SECONDARY)

REGCONTACT2 (Attribute Code)	REGCONTACT2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Head/Face	2	0.0	80	0.0
12	Thorax	20	0.2	8,262	0.2
13	Abdomen	3	0.0	185	0.0
14	Pelvis	41	0.3	11,030	0.3
15	Hip	1	0.0	185	0.0
17	Knee	6	0.0	330	0.0
18	Leg	4	0.0	321	0.0
20	Foot	27	0.2	8,590	0.2
Missing	.	13,213	99.2	4,253,105	99.3
Total	.	13,317	100.0	4,282,088	100.0

*CISS SAS DATASETS: ICS**VARIABLE: REGCONTACT2_ALT (BODY REGION CONTACTED - #2 - SECONDARY ALTERNATE)*

REGCONTACT2_ALT (Attribute Code)	REGCONTACT2_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
17	Knee	1	0.0	33	0.0
20	Foot	3	0.0	1,088	0.0
Missing	.	13,313	100.0	4,280,967	100.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: REGCONTACT3 (BODY REGION CONTACTED - #3 - TERTIARY)

REGCONTACT3 (Attribute Code)	REGCONTACT3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total	.	13,317	100.0	4,282,088	100.0

*CISS SAS DATASETS: ICS**VARIABLE: REGCONTACT3_ALT (BODY REGION CONTACTED - #3 - TERTIARY ALTERNATE)*

REGCONTACT3_ALT (Attribute Code)	REGCONTACT3_ALT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: REGCONTACT_2ND (BODY REGION CONTACTED - TANDEM SECONDARY)

REGCONTACT_2ND (Attribute Code)	REGCONTACT_2ND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Head/Face	92	0.7	16,543	0.4
2	Neck	9	0.1	739	0.0
6	Shoulder	2	0.0	115	0.0
8	Elbow	1	0.0	349	0.0
9	Forearm	2	0.0	458	0.0
10	Wrist	2	0.0	105	0.0
11	Hand	4	0.0	267	0.0
12	Thorax	416	3.1	91,540	2.1
13	Abdomen	39	0.3	6,283	0.1
14	Pelvis	1	0.0	25	0.0
15	Hip	4	0.0	287	0.0
17	Knee	10	0.1	1,030	0.0
Missing	.	12,735	95.6	4,164,346	97.3
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: REGCONTACT_3RD (BODY REGION CONTACTED - TANDEM TERTIARY)

REGCONTACT_3RD (Attribute Code)	REGCONTACT_3RD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Head/Face	4	0.0	1,664	0.0
12	Thorax	223	1.7	42,679	1.0
13	Abdomen	12	0.1	1,877	0.0
Missing	.	13,078	98.2	4,235,868	98.9
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: SOE (SOURCE OF ENERGY)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable SOE)

SOE (Attribute Code)	SOE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
101	101	8,772	65.9	3,041,928	71.0
102	102	1,952	14.7	532,245	12.4
103	103	1,045	7.8	316,808	7.4
104	104	470	3.5	109,728	2.6
105	105	80	0.6	30,013	0.7
106	106	142	1.1	11,735	0.3
107	107	23	0.2	867	0.0
108	108	7	0.1	431	0.0
109	109	3	0.0	682	0.0
110	110	2	0.0	455	0.0
199	Crash - Event unknown	59	0.4	20,036	0.5
201	201	20	0.2	10,976	0.3
202	202	16	0.1	2,713	0.1
203	203	4	0.0	1,289	0.0
501	501	3	0.0	194	0.0
502	502	7	0.1	605	0.0
503	503	9	0.1	838	0.0
505	505	1	0.0	35	0.0
506	506	1	0.0	32	0.0
508	508	2	0.0	88	0.0
509	509	1	0.0	253	0.0
511	511	3	0.0	127	0.0
523	523	2	0.0	217	0.0
Unknown	Unknown	689	5.2	196,824	4.6
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	9,077	68.2	2,660,420	62.1
2	2	3,819	28.7	1,517,041	35.4
3	3	251	1.9	43,234	1.0
4	4	160	1.2	59,606	1.4
5	5	3	0.0	1,236	0.0
9	9	4	0.0	315	0.0
11	11	3	0.0	236	0.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: ICS
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	13,317	100.0	4,282,088	100.0
Total	.	13,317	100.0	4,282,088	100.0

CISS SAS DATASETS: INJURY
INJURY (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
14	AIS	AIS SEVERITY	Numeric
9	AISCODE	AIS CODE	Character
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
15	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
13	INJLEVEL	AIS INJURY LEVEL	Numeric
8	INJNO	INJURY NUMBER	Numeric
7	OCCNO	OCCUPANT NUMBER	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
16	PSUSTRAT	PSU STRATIFICATION	Numeric
10	REGION	AIS BODY REGION	Numeric
12	STRUSPEC	AIS SPECIFIC ANATOMIC STRUCTURE	Numeric
11	STRUTYPE	AIS TYPE OF ANATOMIC STRUCTURE	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
17	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: INJURY
VARIABLE: AIS (AIS SEVERITY)

AIS (Attribute Code)	AIS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Minor Injury	9,889	74.8	3,583,327	83.9
2	Moderate Injury	2,103	15.9	462,693	10.8
3	Serious Injury	816	6.2	153,275	3.6
4	Severe Injury	129	1.0	18,726	0.4
5	Critical Injury	77	0.6	10,595	0.2
6	Maximum Injury	35	0.3	4,041	0.1
9	Injured, Unknown Severity	165	1.2	39,453	0.9
Total	.	13,214	100.0	4,272,109	100.0

CISS SAS DATASETS: INJURY
VARIABLE: AISCODE (AIS CODE)

NOTE

Table for AISCODE is excluded due to large amount of levels in the element.

CISS SAS DATASETS: INJURY
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: INJURY
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	123	0.9	27,799	0.7
2	2	88	0.7	29,331	0.7
3	3	145	1.1	57,236	1.3
4	4	115	0.9	53,105	1.2
5	5	110	0.8	40,968	1.0
6	6	97	0.7	27,425	0.6
7	7	109	0.8	37,277	0.9
8	8	107	0.8	21,523	0.5
9	9	102	0.8	29,487	0.7
10	10	175	1.3	37,035	0.9
11	11	111	0.8	27,651	0.6
12	12	65	0.5	45,838	1.1
13	13	144	1.1	48,698	1.1
14	14	151	1.1	52,922	1.2
15	15	139	1.1	42,758	1.0
16	16	112	0.8	27,440	0.6
17	17	98	0.7	41,812	1.0
18	18	105	0.8	21,958	0.5
19	19	162	1.2	60,299	1.4
20	20	255	1.9	72,701	1.7
21	21	136	1.0	59,665	1.4
22	22	91	0.7	21,667	0.5
156	156	4	0.0	984	0.0
160	160	8	0.1	1,408	0.0
Total	.	13,214	100.0	4,272,109	100.0

CISS SAS DATASETS: INJURY
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: INJURY
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: INJURY
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,004	22.7	331,171	7.8
2	2	3,054	23.1	238,489	5.6
3	3	1,792	13.6	872,084	20.4
4	4	322	2.4	415,338	9.7
5	5	1,656	12.5	177,274	4.1
6	6	1,175	8.9	657,268	15.4
7	7	122	0.9	165,438	3.9
8	8	1,236	9.4	385,146	9.0
9	9	811	6.1	932,711	21.8
10	10	42	0.3	97,190	2.3
Total	.	13,214	100.0	4,272,109	100.0

CISS SAS DATASETS: INJURY
VARIABLE: INJLEVEL (AIS INJURY LEVEL)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable INJLEVEL)

INJLEVEL (Attribute Code)	INJLEVEL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	801	6.1	179,124	4.2
1	1	139	1.1	40,607	1.0
2	2	8,389	63.5	2,921,342	68.4
3	3	178	1.3	40,902	1.0
4	4	244	1.8	63,110	1.5
5	5	35	0.3	8,140	0.2
6	6	89	0.7	12,666	0.3
7	7	29	0.2	8,600	0.2
8	8	70	0.5	23,829	0.6
9	9	92	0.7	62,821	1.5
10	10	246	1.9	94,307	2.2
11	11	68	0.5	9,498	0.2
12	12	51	0.4	7,064	0.2
13	13	30	0.2	5,669	0.1
14	14	14	0.1	2,288	0.1
15	15	1	0.0	163	0.0
16	16	56	0.4	10,367	0.2
17	17	61	0.5	7,581	0.2
18	18	30	0.2	16,081	0.4
20	20	233	1.8	58,604	1.4
21	21	77	0.6	17,939	0.4
22	22	75	0.6	11,999	0.3
98	98	1	0.0	45	0.0
99	99	301	2.3	81,012	1.9
Total	.	13,214	100.0	4,272,109	100.0

CISS SAS DATASETS: INJURY
VARIABLE: INJNO (INJURY NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable INJNO)

INJNO (Attribute Code)	INJNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,559	19.4	1,233,519	28.9
2	2	1,934	14.6	813,866	19.1
3	3	1,468	11.1	554,403	13.0
4	4	1,127	8.5	365,621	8.6
5	5	876	6.6	240,590	5.6
6	6	685	5.2	172,636	4.0
7	7	568	4.3	127,302	3.0
8	8	479	3.6	98,500	2.3
9	9	407	3.1	84,308	2.0
10	10	348	2.6	74,308	1.7
11	11	307	2.3	61,879	1.4
12	12	262	2.0	55,335	1.3
13	13	234	1.8	47,002	1.1
14	14	210	1.6	43,115	1.0
15	15	181	1.4	38,163	0.9
16	16	165	1.2	30,295	0.7
17	17	142	1.1	26,291	0.6
18	18	121	0.9	24,240	0.6
19	19	105	0.8	21,795	0.5
20	20	97	0.7	19,636	0.5
21	21	90	0.7	17,700	0.4
22	22	84	0.6	16,509	0.4
59	59	1	0.0	38	0.0
60	60	1	0.0	38	0.0
Total	.	13,214	100.0	4,272,109	100.0

CISS SAS DATASETS: INJURY
VARIABLE: OCCNO (OCCUPANT NUMBER)

OCCNO (Attribute Code)	OCCNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	10,011	75.8	3,454,006	80.9
2	2	2,277	17.2	641,818	15.0
3	3	573	4.3	129,809	3.0
4	4	230	1.7	33,050	0.8
5	5	69	0.5	11,501	0.3
6	6	7	0.1	840	0.0
7	7	31	0.2	715	0.0
8	8	16	0.1	369	0.0
Total	.	13,214	100.0	4,272,109	100.0

CISS SAS DATASETS: INJURY
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	427	3.2	56,391	1.3
11	11	587	4.4	298,480	7.0
12	12	241	1.8	231,292	5.4
13	13	475	3.6	252,512	5.9
14	14	591	4.5	637,804	14.9
15	15	131	1.0	18,870	0.4
16	16	312	2.4	111,380	2.6
17	17	603	4.6	135,206	3.2
18	18	366	2.8	106,749	2.5
19	19	549	4.2	178,928	4.2
20	20	171	1.3	81,037	1.9
21	21	1,221	9.2	141,757	3.3
22	22	501	3.8	53,880	1.3
23	23	113	0.9	24,594	0.6
24	24	542	4.1	166,685	3.9
25	25	226	1.7	55,988	1.3
26	26	842	6.4	218,168	5.1
27	27	207	1.6	23,480	0.5
28	28	338	2.6	44,614	1.0
29	29	354	2.7	50,604	1.2
30	30	361	2.7	176,009	4.1
31	31	202	1.5	75,134	1.8
76	76	148	1.1	7,477	0.2
77	77	687	5.2	298,433	7.0
Total	.	13,214	100.0	4,272,109	100.0

CISS SAS DATASETS: INJURY
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	673	5.1	185,556	4.3
2	2	580	4.4	106,591	2.5
3	3	945	7.2	98,622	2.3
4	4	1,030	7.8	191,597	4.5
5	5	425	3.2	135,974	3.2
6	6	1,058	8.0	260,129	6.1
7	7	1,340	10.1	712,969	16.7
8	8	1,178	8.9	936,284	21.9
9	9	1,656	12.5	770,701	18.0
10	10	1,203	9.1	394,178	9.2
11	11	1,392	10.5	222,794	5.2
12	12	1,734	13.1	256,716	6.0
Total	.	13,214	100.0	4,272,109	100.0

CISS SAS DATASETS: INJURY
VARIABLE: REGION (AIS BODY REGION)

REGION (Attribute Code)	REGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	32	0.2	2,653	0.1
1	Head	1,135	8.6	348,921	8.2
2	Face	1,765	13.4	563,360	13.2
3	Neck	223	1.7	60,027	1.4
4	Thorax	1,690	12.8	562,097	13.2
5	Abdomen	842	6.4	260,413	6.1
6	Spine	1,099	8.3	435,880	10.2
7	Upper Extremity	3,016	22.8	1,059,296	24.8
8	Lower Extremity	3,337	25.3	949,307	22.2
9	Unspecified	75	0.6	30,154	0.7
Total	.	13,214	100.0	4,272,109	100.0

CISS SAS DATASETS: INJURY
VARIABLE: STRUSPEC (AIS SPECIFIC ANATOMIC STRUCTURE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable STRUSPEC)

STRUSPEC (Attribute Code)	STRUSPEC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	237	1.8	100,927	2.4
1	1	10	0.1	1,112	0.0
2	2	3,665	27.7	1,117,384	26.2
3	3	5	0.0	3,576	0.1
4	4	4,823	36.5	1,899,561	44.5
5	5	35	0.3	5,498	0.1
6	6	1,796	13.6	534,249	12.5
7	7	29	0.2	7,283	0.2
8	8	225	1.7	56,198	1.3
9	9	45	0.3	7,322	0.2
10	10	347	2.6	101,792	2.4
11	11	29	0.2	9,231	0.2
12	12	56	0.4	12,866	0.3
13	13	14	0.1	2,953	0.1
14	14	187	1.4	31,147	0.7
16	16	46	0.3	16,703	0.4
18	18	84	0.6	12,927	0.3
19	19	15	0.1	2,909	0.1
20	20	86	0.7	20,053	0.5
21	21	18	0.1	4,284	0.1
22	22	281	2.1	62,496	1.5
23	23	92	0.7	16,216	0.4
92	92	4	0.0	204	0.0
99	99	30	0.2	2,565	0.1
Total	.	13,214	100.0	4,272,109	100.0

CISS SAS DATASETS: INJURY
VARIABLE: STRUTYPE (AIS TYPE OF ANATOMIC STRUCTURE)

STRUTYPE (Attribute Code)	STRUTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	127	1.0	36,368	0.9
1	1	8,632	65.3	3,009,010	70.4
2	2	71	0.5	10,124	0.2
3	3	25	0.2	3,673	0.1
4	4	1,623	12.3	535,582	12.5
5	5	2,291	17.3	515,162	12.1
6	6	175	1.3	63,820	1.5
7	7	240	1.8	95,805	2.2
9	9	30	0.2	2,565	0.1
Total	.	13,214	100.0	4,272,109	100.0

CISS SAS DATASETS: INJURY
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	8,991	68.0	2,652,722	62.1
2	2	3,803	28.8	1,514,891	35.5
3	3	250	1.9	43,102	1.0
4	4	160	1.2	59,606	1.4
5	5	3	0.0	1,236	0.0
9	9	4	0.0	315	0.0
11	11	3	0.0	236	0.0
Total	.	13,214	100.0	4,272,109	100.0

CISS SAS DATASETS: INJURY
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	13,214	100.0	4,272,109	100.0
Total	.	13,214	100.0	4,272,109	100.0

***CISS SAS DATASETS: INTEGRITY
INTEGRITY (VARIABLES SPECIFICATIONS)***

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
8	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CRASH CATEGORY	Numeric
7	INTEGRITY	COMPARTMENT INTEGRITY	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
9	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
10	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: INTEGRITY
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: INTEGRITY
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	35	0.8	19,593	0.6
2	2	41	1.0	24,512	0.7
3	3	40	1.0	35,693	1.1
4	4	36	0.9	24,864	0.7
5	5	32	0.8	39,258	1.2
6	6	45	1.1	47,922	1.4
7	7	35	0.8	14,095	0.4
8	8	38	0.9	19,920	0.6
9	9	47	1.1	21,464	0.6
10	10	41	1.0	22,349	0.7
11	11	32	0.8	15,097	0.4
12	12	43	1.0	24,572	0.7
13	13	50	1.2	14,725	0.4
14	14	39	0.9	14,577	0.4
15	15	37	0.9	48,586	1.4
16	16	45	1.1	37,160	1.1
17	17	31	0.7	20,308	0.6
18	18	41	1.0	24,810	0.7
19	19	50	1.2	47,785	1.4
20	20	44	1.1	38,869	1.2
21	21	37	0.9	49,436	1.5
22	22	43	1.0	16,231	0.5
161	161	1	0.0	2,019	0.1
162	162	1	0.0	467	0.0
Total	.	4,148	100.0	3,375,539	100.0

CISS SAS DATASETS: INTEGRITY
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: INTEGRITY
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: INTEGRITY
VARIABLE: CATEGORY (CRASH CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	317	7.6	38,242	1.1
2	2	581	14.0	43,528	1.3
3	3	824	19.9	448,371	13.3
4	4	514	12.4	754,489	22.4
5	5	308	7.4	34,358	1.0
6	6	516	12.4	312,898	9.3
7	7	322	7.8	545,547	16.2
8	8	246	5.9	72,431	2.1
9	9	375	9.0	487,072	14.4
10	10	145	3.5	638,602	18.9
Total	.	4,148	100.0	3,375,539	100.0

CISS SAS DATASETS: INTEGRITY
VARIABLE: INTEGRITY (COMPARTMENT INTEGRITY)

INTEGRITY (Attribute Code)	INTEGRITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Integrity Loss	2,587	62.4	2,655,768	78.7
1	Windshield	219	5.3	78,055	2.3
2	Door (side)	109	2.6	28,212	0.8
3	Door/hatch (back door)	12	0.3	13,492	0.4
4	Roof	30	0.7	3,847	0.1
5	Roof glass	63	1.5	25,866	0.8
6	Side window	674	16.2	331,989	9.8
7	Rear window (backlight)	363	8.8	188,891	5.6
9	Unknown	91	2.2	49,417	1.5
Total	.	4,148	100.0	3,375,539	100.0

CISS SAS DATASETS: INTEGRITY
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	116	2.8	35,852	1.1
11	11	198	4.8	367,137	10.9
12	12	93	2.2	142,701	4.2
13	13	94	2.3	192,945	5.7
14	14	105	2.5	312,300	9.3
15	15	64	1.5	23,361	0.7
16	16	153	3.7	132,665	3.9
17	17	224	5.4	103,020	3.1
18	18	109	2.6	82,299	2.4
19	19	138	3.3	74,505	2.2
20	20	53	1.3	52,528	1.6
21	21	243	5.9	96,572	2.9
22	22	137	3.3	49,004	1.5
23	23	57	1.4	65,732	1.9
24	24	227	5.5	163,847	4.9
25	25	99	2.4	65,213	1.9
26	26	213	5.1	160,923	4.8
27	27	101	2.4	20,631	0.6
28	28	108	2.6	26,939	0.8
29	29	199	4.8	66,540	2.0
30	30	129	3.1	178,813	5.3
31	31	93	2.2	44,167	1.3
76	76	75	1.8	5,586	0.2
77	77	206	5.0	222,448	6.6
Total	.	4,148	100.0	3,375,539	100.0

CISS SAS DATASETS: INTEGRITY
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	291	7.0	187,208	5.5
2	2	298	7.2	131,753	3.9
3	3	389	9.4	72,679	2.2
4	4	340	8.2	138,872	4.1
5	5	210	5.1	198,396	5.9
6	6	379	9.1	210,856	6.2
7	7	319	7.7	635,457	18.8
8	8	303	7.3	679,437	20.1
9	9	480	11.6	453,890	13.4
10	10	342	8.2	339,736	10.1
11	11	296	7.1	149,099	4.4
12	12	501	12.1	178,155	5.3
Total	.	4,148	100.0	3,375,539	100.0

CISS SAS DATASETS: INTEGRITY
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,712	65.4	2,180,927	64.6
2	2	1,294	31.2	1,120,118	33.2
3	3	116	2.8	56,507	1.7
4	4	22	0.5	13,261	0.4
5	5	4	0.1	4,725	0.1
Total	.	4,148	100.0	3,375,539	100.0

CISS SAS DATASETS: INTEGRITY
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	4,148	100.0	3,375,539	100.0
Total	.	4,148	100.0	3,375,539	100.0

**CISS SAS DATASETS: INTERIOR
INTERIOR (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
24	ADAPTEQUIP	ADAPTIVE EQUIPMENT PRESENCE	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
30	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
13	DAMAGELF	LF DOOR DAMAGE	Numeric
14	DAMAGELR	LR DOOR DAMAGE	Numeric
15	DAMAGERF	RF DOOR DAMAGE	Numeric
16	DAMAGERR	RR DOOR DAMAGE	Numeric
17	DAMAGETG	TAILGATE/HATCH DAMAGE	Numeric
18	GLAZINGCONT	EJECTION OR GLAZING CONTACT	Numeric
8	OPENLF	LF DOOR OPENING	Numeric
9	OPENLR	LR DOOR OPENING	Numeric
10	OPENRF	RF DOOR OPENING	Numeric
11	OPENRR	RR DOOR OPENING	Numeric
12	OPENTG	TAILGATE/HATCH OPENING	Numeric
7	POSTINTEGLOSS	POST-CRASH INTEGRITY LOSS	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
31	PSUSTRAT	PSU STRATIFICATION	Numeric
29	RIMDEF	RIM DEFORMATION MEASUREMENT	Numeric
28	RIMDEFLOC	RIM DEFORMATION LOCATION	Numeric
19	ROWIDTH1	FRONT ROW WIDTH	Numeric
20	ROWIDTH2	SECOND ROW WIDTH	Numeric
21	ROWIDTH3	THIRD ROW WIDTH	Numeric
22	ROWIDTH4	FOURTH ROW WIDTH	Numeric
23	ROWIDTH5	FIFTH ROW WIDTH	Numeric
25	STEERINGTYPE	STEERING COLUMN TYPE	Numeric
27	STEERTELEADJ	TELESCOPING STEERING COLUMN ADJUSTMENT	Numeric
26	STEERTILTADJ	TILT STEERING COLUMN ADJUSTMENT	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
32	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: INTERIOR
VARIABLE: ADAPTEQUIP (ADAPTIVE EQUIPMENT PRESENCE)

ADAPTEQUIP (Attribute Code)	ADAPTEQUIP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No adaptive driving equipment	3,423	97.0	3,089,817	97.6
1	Yes, adaptive driving equipment installed, check all that apply	9	0.3	6,730	0.2
9	Unknown	97	2.7	69,555	2.2
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: INTERIOR
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	31	0.9	18,935	0.6
2	2	35	1.0	22,543	0.7
3	3	38	1.1	35,150	1.1
4	4	31	0.9	23,552	0.7
5	5	30	0.9	39,044	1.2
6	6	38	1.1	46,144	1.5
7	7	31	0.9	12,326	0.4
8	8	35	1.0	19,670	0.6
9	9	42	1.2	19,959	0.6
10	10	33	0.9	21,025	0.7
11	11	28	0.8	14,951	0.5
12	12	32	0.9	21,080	0.7
13	13	38	1.1	13,486	0.4
14	14	37	1.0	14,474	0.5
15	15	36	1.0	48,402	1.5
16	16	42	1.2	36,188	1.1
17	17	28	0.8	17,795	0.6
18	18	34	1.0	23,367	0.7
19	19	38	1.1	46,826	1.5
20	20	37	1.0	37,851	1.2
21	21	30	0.9	40,996	1.3
22	22	33	0.9	14,949	0.5
161	161	1	0.0	2,019	0.1
162	162	1	0.0	467	0.0
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.
--

CISS SAS DATASETS: INTERIOR
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: INTERIOR
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	157	4.4	18,692	0.6
2	2	464	13.1	35,997	1.1
3	3	778	22.0	431,653	13.6
4	4	500	14.2	736,801	23.3
5	5	221	6.3	25,393	0.8
6	6	474	13.4	293,932	9.3
7	7	310	8.8	539,648	17.0
8	8	171	4.8	53,612	1.7
9	9	314	8.9	407,871	12.9
10	10	140	4.0	622,503	19.7
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: DAMAGELF (LF DOOR DAMAGE)

DAMAGELF (Attribute Code)	DAMAGELF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No door/gate/hatch	197	5.6	129,341	4.1
1	Door not opened	3,308	93.7	3,033,537	95.8
3	Latch/striker separation due to damage	6	0.2	1,021	0.0
4	Hinge separation due to damage	3	0.1	186	0.0
5	Door structure separation due to damage	5	0.1	472	0.0
6	Door support (i.e., pillar, sill, roof side rail, etc.) separation due to damage	3	0.1	319	0.0
7	Latch/striker and hinge separation due to damage	4	0.1	1,097	0.0
8	Other separation (specify):	2	0.1	80	0.0
99	Unknown	1	0.0	49	0.0
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: DAMAGELR (LR DOOR DAMAGE)

DAMAGELR (Attribute Code)	DAMAGELR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No door/gate/hatch	444	12.6	408,223	12.9
1	Door not opened	3,064	86.8	2,749,924	86.9
3	Latch/striker separation due to damage	9	0.3	2,307	0.1
4	Hinge separation due to damage	1	0.0	46	0.0
5	Door structure separation due to damage	6	0.2	872	0.0
6	Door support (i.e., pillar, sill, roof side rail, etc.) separation due to damage	2	0.1	2,592	0.1
7	Latch/striker and hinge separation due to damage	1	0.0	1,851	0.1
8	Other separation (specify):	1	0.0	247	0.0
99	Unknown	1	0.0	40	0.0
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: DAMAGERF (RF DOOR DAMAGE)

DAMAGERF (Attribute Code)	DAMAGERF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No door/gate/hatch	230	6.5	179,652	5.7
1	Door not opened	3,262	92.4	2,976,879	94.0
2	Door operational	1	0.0	295	0.0
3	Latch/striker separation due to damage	5	0.1	1,455	0.0
4	Hinge separation due to damage	5	0.1	446	0.0
5	Door structure separation due to damage	11	0.3	3,199	0.1
6	Door support (i.e., pillar, sill, roof side rail, etc.) separation due to damage	5	0.1	2,294	0.1
7	Latch/striker and hinge separation due to damage	8	0.2	1,505	0.0
8	Other separation (specify):	2	0.1	378	0.0
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: DAMAGERR (RR DOOR DAMAGE)

DAMAGERR (Attribute Code)	DAMAGERR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No door/gate/hatch	471	13.3	440,401	13.9
1	Door not opened	3,037	86.1	2,720,301	85.9
3	Latch/striker separation due to damage	5	0.1	852	0.0
5	Door structure separation due to damage	9	0.3	763	0.0
6	Door support (i.e., pillar, sill, roof side rail, etc.) separation due to damage	2	0.1	2,692	0.1
7	Latch/striker and hinge separation due to damage	4	0.1	906	0.0
8	Other separation (specify):	1	0.0	186	0.0
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: DAMAGETG (TAILGATE/HATCH DAMAGE)

DAMAGETG (Attribute Code)	DAMAGETG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No door/gate/hatch	2,177	61.7	2,026,456	64.0
1	Door not opened	1,341	38.0	1,126,232	35.6
3	Latch/striker separation due to damage	4	0.1	350	0.0
4	Hinge separation due to damage	1	0.0	32	0.0
5	Door structure separation due to damage	4	0.1	12,913	0.4
7	Latch/striker and hinge separation due to damage	2	0.1	119	0.0
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: GLAZINGCONT (EJECTION OR GLAZING CONTACT)

GLAZINGCONT (Attribute Code)	GLAZINGCONT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	2,853	80.8	2,768,266	87.4
1	Yes	390	11.1	216,743	6.8
9	Unknown	286	8.1	181,094	5.7
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: OPENLF (LF DOOR OPENING)

OPENLF (Attribute Code)	OPENLF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No door/gate/hatch	1	0.0	164	0.0
1	Door/gate/hatch remained closed and operational	3,010	85.3	2,868,852	90.6
2	Door/gate/hatch jammed shut	298	8.4	164,685	5.2
3	Door/gate/hatch came open during collision	24	0.7	3,224	0.1
8	Others (specify):	14	0.4	2,618	0.1
9	Unknown	182	5.2	126,559	4.0
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: OPENLR (LR DOOR OPENING)

OPENLR (Attribute Code)	OPENLR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No door/gate/hatch	274	7.8	277,285	8.8
1	Door/gate/hatch remained closed and operational	2,833	80.3	2,633,934	83.2
2	Door/gate/hatch jammed shut	231	6.5	115,990	3.7
3	Door/gate/hatch came open during collision	21	0.6	7,956	0.3
8	Others (specify):	7	0.2	2,059	0.1
9	Unknown	163	4.6	128,878	4.1
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: OPENRF (RF DOOR OPENING)

OPENRF (Attribute Code)	OPENRF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No door/gate/hatch	69	2.0	79,091	2.5
1	Door/gate/hatch remained closed and operational	2,979	84.4	2,792,874	88.2
2	Door/gate/hatch jammed shut	283	8.0	184,006	5.8
3	Door/gate/hatch came open during collision	37	1.0	9,571	0.3
8	Others (specify):	8	0.2	3,780	0.1
9	Unknown	153	4.3	96,782	3.1
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: OPENRR (RR DOOR OPENING)

OPENRR (Attribute Code)	OPENRR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No door/gate/hatch	321	9.1	342,473	10.8
1	Door/gate/hatch remained closed and operational	2,825	80.1	2,567,758	81.1
2	Door/gate/hatch jammed shut	212	6.0	152,543	4.8
3	Door/gate/hatch came open during collision	21	0.6	5,400	0.2
8	Others (specify):	3	0.1	6,949	0.2
9	Unknown	147	4.2	90,980	2.9
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: OPENTG (TAILGATE/HATCH OPENING)

OPENTG (Attribute Code)	OPENTG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No door/gate/hatch	2,105	59.6	1,993,021	62.9
1	Door/gate/hatch remained closed and operational	1,255	35.6	1,062,989	33.6
2	Door/gate/hatch jammed shut	86	2.4	63,244	2.0
3	Door/gate/hatch came open during collision	11	0.3	13,415	0.4
8	Others (specify):	2	0.1	184	0.0
9	Unknown	70	2.0	33,250	1.1
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: POSTINTEGLOSS (POST-CRASH INTEGRITY LOSS)

POSTINTEGLOSS (Attribute Code)	POSTINTEGLOSS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	3,273	92.7	3,087,739	97.5
1	Yes	256	7.3	78,364	2.5
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	102	2.9	29,657	0.9
11	11	172	4.9	361,467	11.4
12	12	79	2.2	130,127	4.1
13	13	85	2.4	188,831	6.0
14	14	92	2.6	298,371	9.4
15	15	62	1.8	23,046	0.7
16	16	131	3.7	104,336	3.3
17	17	196	5.6	97,389	3.1
18	18	95	2.7	79,001	2.5
19	19	114	3.2	69,283	2.2
20	20	43	1.2	47,101	1.5
21	21	143	4.1	69,317	2.2
22	22	113	3.2	47,158	1.5
23	23	43	1.2	59,781	1.9
24	24	212	6.0	158,607	5.0
25	25	89	2.5	63,919	2.0
26	26	175	5.0	153,907	4.9
27	27	100	2.8	20,560	0.6
28	28	76	2.2	21,760	0.7
29	29	190	5.4	63,667	2.0
30	30	117	3.3	173,472	5.5
31	31	67	1.9	35,041	1.1
76	76	64	1.8	4,676	0.1
77	77	185	5.2	218,818	6.9
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	274	7.8	181,653	5.7
2	2	279	7.9	127,586	4.0
3	3	328	9.3	63,980	2.0
4	4	298	8.4	127,046	4.0
5	5	174	4.9	164,117	5.2
6	6	322	9.1	194,360	6.1
7	7	282	8.0	609,527	19.3
8	8	264	7.5	659,837	20.8
9	9	410	11.6	429,661	13.6
10	10	292	8.3	327,380	10.3
11	11	186	5.3	116,417	3.7
12	12	420	11.9	164,537	5.2
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: RIMDEF (RIM DEFORMATION MEASUREMENT)

RIMDEF (Attribute Code)	RIMDEF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	3	0.1	213	0.0
1	1	10	0.3	1,385	0.0
2	2	31	0.9	10,689	0.3
3	3	25	0.7	10,561	0.3
4	4	23	0.7	7,993	0.3
5	5	13	0.4	3,726	0.1
6	6	14	0.4	4,907	0.2
7	7	2	0.1	147	0.0
8	8	6	0.2	581	0.0
9	9	2	0.1	1,645	0.1
10	10	3	0.1	153	0.0
12	12	2	0.1	190	0.0
13	13	2	0.1	169	0.0
14	14	1	0.0	190	0.0
24	24	1	0.0	43	0.0
88	Not applicable	3,114	88.2	2,910,124	91.9
99	Unknown	277	7.8	213,388	6.7
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: RIMDEFLOC (RIM DEFORMATION LOCATION)

RIMDEFLOC (Attribute Code)	RIMDEFLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No steering rim deformation	3,114	88.2	2,910,124	91.9
1	Section A	21	0.6	3,383	0.1
2	Section B	3	0.1	685	0.0
3	Section C	8	0.2	5,035	0.2
4	Section D	5	0.1	169	0.0
5	Upper half of rim/spoke	66	1.9	30,957	1.0
6	Lower half of rim/spoke	35	1.0	8,541	0.3
7	Left half of rim/spoke	15	0.4	1,545	0.0
8	Right half of rim/spoke	9	0.3	2,456	0.1
9	Complete steering wheel collapse	24	0.7	2,788	0.1
10	Undetermined location	2	0.1	1,088	0.0
99	Unknown	227	6.4	199,330	6.3
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: ROWIDTH1 (FRONT ROW WIDTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable ROWIDTH1)

ROWIDTH1 (Attribute Code)	ROWIDTH1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
120	120	1	0.0	298	0.0
124	124	3	0.1	373	0.0
126	126	2	0.1	606	0.0
127	127	1	0.0	185	0.0
128	128	7	0.2	1,841	0.1
130	130	35	1.0	31,361	1.0
132	132	25	0.7	15,365	0.5
133	133	8	0.2	5,894	0.2
134	134	45	1.3	34,545	1.1
135	135	13	0.4	9,070	0.3
136	136	75	2.1	73,587	2.3
137	137	17	0.5	4,868	0.2
138	138	77	2.2	63,083	2.0
139	139	18	0.5	16,735	0.5
140	140	276	7.8	253,282	8.0
141	141	23	0.7	11,445	0.4
142	142	161	4.6	147,188	4.6
143	143	38	1.1	33,430	1.1
144	144	306	8.7	286,291	9.0
145	145	96	2.7	35,909	1.1
146	146	241	6.8	234,615	7.4
147	147	52	1.5	19,698	0.6
888	Not Applicable	1	0.0	2,305	0.1
Unknown	Unknown	350	9.9	306,364	9.7
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: ROWIDTH2 (SECOND ROW WIDTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable ROWIDTH2)

ROWIDTH2 (Attribute Code)	ROWIDTH2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
110	110	4	0.1	6,542	0.2
112	112	1	0.0	755	0.0
115	115	1	0.0	20	0.0
119	119	1	0.0	332	0.0
120	120	8	0.2	12,507	0.4
122	122	1	0.0	42	0.0
124	124	1	0.0	1,238	0.0
125	125	2	0.1	536	0.0
126	126	19	0.5	9,114	0.3
127	127	1	0.0	235	0.0
128	128	19	0.5	9,617	0.3
129	129	6	0.2	1,410	0.0
130	130	48	1.4	40,194	1.3
131	131	2	0.1	682	0.0
132	132	54	1.5	33,723	1.1
133	133	9	0.3	8,204	0.3
134	134	70	2.0	78,483	2.5
135	135	22	0.6	5,373	0.2
136	136	101	2.9	67,399	2.1
137	137	17	0.5	16,233	0.5
138	138	105	3.0	84,971	2.7
139	139	20	0.6	12,154	0.4
888	Not Applicable	133	3.8	145,326	4.6
Unknown	Unknown	328	9.3	282,236	8.9
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: ROWIDTH3 (THIRD ROW WIDTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable ROWIDTH3)

ROWIDTH3 (Attribute Code)	ROWIDTH3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
110	110	2	0.1	1,625	0.1
114	114	1	0.0	3,277	0.1
115	115	1	0.0	136	0.0
116	116	1	0.0	220	0.0
118	118	2	0.1	3,592	0.1
120	120	2	0.1	3,578	0.1
121	121	2	0.1	980	0.0
122	122	2	0.1	6,543	0.2
123	123	1	0.0	535	0.0
124	124	1	0.0	287	0.0
125	125	5	0.1	1,677	0.1
126	126	7	0.2	10,070	0.3
127	127	2	0.1	770	0.0
128	128	2	0.1	1,809	0.1
129	129	1	0.0	819	0.0
130	130	12	0.3	5,404	0.2
131	131	2	0.1	433	0.0
132	132	5	0.1	716	0.0
133	133	2	0.1	1,512	0.0
134	134	4	0.1	1,551	0.0
135	135	4	0.1	3,369	0.1
136	136	10	0.3	4,744	0.1
888	Not Applicable	3,189	90.4	2,884,788	91.1
Unknown	Unknown	35	1.0	20,441	0.6
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: ROWIDTH4 (FOURTH ROW WIDTH)

ROWIDTH4 (Attribute Code)	ROWIDTH4 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
154	154	1	0.0	545	0.0
171	171	1	0.0	657	0.0
888	Not Applicable	3,527	99.9	3,164,901	100.0
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: ROWIDTH5 (FIFTH ROW WIDTH)

ROWIDTH5 (Attribute Code)	ROWIDTH5 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
154	154	1	0.0	545	0.0
166	166	1	0.0	657	0.0
888	Not Applicable	3,527	99.9	3,164,901	100.0
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: STEERINGTYPE (STEERING COLUMN TYPE)

STEERINGTYPE (Attribute Code)	STEERINGTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Fixed column	51	1.4	34,091	1.1
2	Tilt column	1,202	34.1	1,309,537	41.4
3	Telescoping column	4	0.1	1,630	0.1
4	Tilt and telescoping column	1,891	53.6	1,509,275	47.7
8	Other column type (specify):	1	0.0	255	0.0
9	Unknown	380	10.8	311,315	9.8
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: STEERTELEADJ (TELESCOPING STEERING COLUMN ADJUSTMENT)

STEERTELEADJ (Attribute Code)	STEERTELEADJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No telescoping steering column	1,253	35.5	1,343,628	42.4
1	Full back	516	14.6	318,118	10.0
2	Between full back and midpoint	130	3.7	99,055	3.1
3	Midpoint	216	6.1	179,076	5.7
4	Between midpoint and full forward	145	4.1	124,248	3.9
5	Full forward	795	22.5	749,234	23.7
9	Unknown	474	13.4	352,744	11.1
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: STEERTILTADJ (TILT STEERING COLUMN ADJUSTMENT)

STEERTILTADJ (Attribute Code)	STEERTILTADJ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No tilt steering column	55	1.6	35,721	1.1
1	Full up	1,420	40.2	1,292,603	40.8
2	Between full up and center	493	14.0	419,825	13.3
3	Center	646	18.3	619,969	19.6
4	Between center and full down	108	3.1	153,531	4.8
5	Full down	308	8.7	290,373	9.2
9	Unknown	499	14.1	354,081	11.2
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,221	62.9	2,003,220	63.3
2	2	1,179	33.4	1,090,301	34.4
3	3	107	3.0	55,822	1.8
4	4	18	0.5	12,035	0.4
5	5	4	0.1	4,726	0.1
Total	.	3,529	100.0	3,166,103	100.0

CISS SAS DATASETS: INTERIOR
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	3,529	100.0	3,166,103	100.0
Total	.	3,529	100.0	3,166,103	100.0

*CISS SAS DATASETS: INTRUSION
INTRUSION (VARIABLES SPECIFICATIONS)*

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
12	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
8	INTCOMP	INTRUSION COMPONENT	Numeric
11	INTDIRECT	INTRUSION DIRECTION	Numeric
10	INTMAG	INTRUSION MAGNITUDE	Numeric
7	INTRUNO	INTRUSION NUMBER	Numeric
9	INTRUSION	INTRUDED VALUE	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
13	PSUSTRAT	PSU STRATIFICATION	Numeric
15	SEATLOC	SEAT LOCATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
14	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: INTRUSION
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: INTRUSION
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	39	0.7	5,542	0.3
2	2	30	0.6	12,633	0.7
3	3	58	1.1	18,774	1.0
4	4	30	0.6	7,735	0.4
5	5	40	0.8	7,563	0.4
6	6	38	0.7	11,634	0.6
7	7	33	0.6	13,955	0.7
8	8	32	0.6	8,526	0.4
9	9	44	0.8	8,201	0.4
10	10	75	1.4	11,415	0.6
11	11	30	0.6	3,724	0.2
12	12	75	1.4	26,285	1.4
13	13	86	1.6	14,420	0.7
14	14	42	0.8	5,347	0.3
15	15	32	0.6	4,674	0.2
16	16	34	0.6	35,553	1.8
17	17	18	0.3	8,211	0.4
18	18	46	0.9	10,220	0.5
19	19	57	1.1	13,069	0.7
20	20	81	1.5	39,222	2.0
21	21	81	1.5	71,628	3.7
22	22	55	1.0	12,321	0.6
158	158	1	0.0	3,171	0.2
160	160	3	0.1	91	0.0
Total	.	5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: INTRUSION
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: INTRUSION
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: INTRUSION
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,147	21.8	139,455	7.2
2	2	930	17.7	66,364	3.4
3	3	537	10.2	242,246	12.5
4	4	132	2.5	157,254	8.1
5	5	670	12.8	74,291	3.8
6	6	431	8.2	231,651	12.0
7	7	92	1.8	114,749	5.9
8	8	728	13.9	205,247	10.6
9	9	501	9.5	493,171	25.5
10	10	82	1.6	210,555	10.9
Total	.	5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: INTRUSION
VARIABLE: INTCOMP (INTRUSION COMPONENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable INTCOMP)

INTCOMP (Attribute Code)	INTCOMP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Steering assembly	53	1.0	15,367	0.8
2	Instrument panel left	172	3.3	36,356	1.9
3	Instrument panel center	132	2.5	30,498	1.6
4	Instrument panel right	128	2.4	32,360	1.7
5	Toe pan	276	5.3	91,006	4.7
6	Floor pan (includes sill)	228	4.3	66,527	3.4
7	A (A1/A2)-pillar	317	6.0	126,967	6.6
8	B-pillar	262	5.0	117,060	6.0
9	C-pillar	121	2.3	50,722	2.6
10	D-pillar	18	0.3	6,980	0.4
11	Grab Handles	6	0.1	964	0.0
12	Side panel - forward of the A1/A2-pillar	107	2.0	39,648	2.0
13	Side panel - rear of the Bpillar	18	0.3	4,527	0.2
14	Door/Forward upper quadrant	98	1.9	41,304	2.1
15	Door/Forward lower quadrant	164	3.1	75,903	3.9
16	Door/Rear upper quadrant	110	2.1	39,539	2.0
17	Door/Rear lower quadrant	118	2.2	105,811	5.5
18	Door-Undetermined Location	32	0.6	9,245	0.5
19	Roof (or convertible top)	636	12.1	238,209	12.3
20	Roof side rail	364	6.9	128,367	6.6
21	Windshield	537	10.2	199,439	10.3
22	Windshield header	457	8.7	165,837	8.6
98	Intrusion of unlisted component(s)	2	0.0	845	0.0
99	Unknown	79	1.5	60,497	3.1
Total	.	5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: INTRUSION
VARIABLE: INTDIRECT (INTRUSION DIRECTION)

INTDIRECT (Attribute Code)	INTDIRECT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Vertical	1,713	32.6	633,560	32.7
2	Longitudinal	1,614	30.7	476,626	24.6
3	Lateral	1,834	34.9	761,840	39.4
7	Catastrophic	4	0.1	1,645	0.1
8	Multiple/Other Severe Intrusions	6	0.1	818	0.0
9	Unknown	79	1.5	60,497	3.1
Total	.	5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: INTRUSION
VARIABLE: INTMAG (INTRUSION MAGNITUDE)

INTMAG (Attribute Code)	INTMAG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	<= 2 cm	174	3.3	96,090	5.0
1	>= 3 cm but < 8 cm	1,757	33.5	717,678	37.1
2	>= 8 cm but < 15 cm	1,239	23.6	457,800	23.7
3	>= 15 cm but < 30 cm	960	18.3	318,563	16.5
4	>= 30 cm but < 46 cm	431	8.2	131,477	6.8
5	>= 46 cm but < 61 cm	161	3.1	28,888	1.5
6	>=61 cm	49	0.9	17,856	0.9
7	Catastrophic	4	0.1	1,645	0.1
8	Multiple/Other Severe Intrusions	6	0.1	818	0.0
9	Unknown	469	8.9	164,172	8.5
Total	.	5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: INTRUSION
VARIABLE: INTRUNO (INTRUSION NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable INTRUNO)

INTRUNO (Attribute Code)	INTRUNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,029	19.6	546,043	28.2
2	2	717	13.7	309,046	16.0
3	3	592	11.3	232,392	12.0
4	4	480	9.1	164,685	8.5
5	5	404	7.7	133,389	6.9
6	6	341	6.5	104,677	5.4
7	7	282	5.4	84,607	4.4
8	8	231	4.4	65,531	3.4
9	9	209	4.0	60,624	3.1
10	10	173	3.3	50,473	2.6
11	11	145	2.8	37,903	2.0
12	12	120	2.3	33,312	1.7
13	13	101	1.9	22,714	1.2
14	14	84	1.6	19,838	1.0
15	15	66	1.3	14,453	0.7
16	16	54	1.0	12,808	0.7
17	17	41	0.8	8,605	0.4
18	18	27	0.5	5,492	0.3
19	19	24	0.5	7,619	0.4
20	20	21	0.4	5,291	0.3
21	21	17	0.3	3,344	0.2
22	22	14	0.3	2,290	0.1
46	46	1	0.0	32	0.0
47	47	1	0.0	32	0.0
Total	.	5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: INTRUSION
VARIABLE: INTRUSION (INTRUDED VALUE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable INTRUSION)

INTRUSION (Attribute Code)	INTRUSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5	0.1	796	0.0
1	1	33	0.6	12,148	0.6
2	2	116	2.2	72,062	3.7
3	3	189	3.6	66,204	3.4
4	4	261	5.0	173,598	9.0
5	5	219	4.2	104,900	5.4
6	6	192	3.7	76,618	4.0
7	7	159	3.0	58,222	3.0
8	8	158	3.0	59,857	3.1
9	9	122	2.3	46,963	2.4
10	10	154	2.9	71,801	3.7
11	11	85	1.6	37,925	2.0
12	12	121	2.3	51,823	2.7
13	13	82	1.6	38,566	2.0
14	14	82	1.6	26,341	1.4
15	15	91	1.7	30,291	1.6
16	16	75	1.4	38,468	2.0
17	17	46	0.9	12,712	0.7
18	18	62	1.2	20,151	1.0
19	19	36	0.7	10,831	0.6
20	20	65	1.2	22,764	1.2
21	21	40	0.8	21,530	1.1
997	997	4	0.1	1,645	0.1
Unknown	Unknown	2,311	44.0	690,571	35.7
Total	.	5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: INTRUSION
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	177	3.4	27,046	1.4
11	11	216	4.1	161,418	8.3
12	12	101	1.9	81,510	4.2
13	13	67	1.3	32,729	1.7
14	14	129	2.5	122,308	6.3
15	15	27	0.5	12,059	0.6
16	16	131	2.5	87,650	4.5
17	17	167	3.2	31,552	1.6
18	18	140	2.7	62,745	3.2
19	19	245	4.7	76,729	4.0
20	20	128	2.4	75,722	3.9
21	21	557	10.6	126,125	6.5
22	22	222	4.2	27,345	1.4
23	23	79	1.5	30,524	1.6
24	24	179	3.4	60,130	3.1
25	25	75	1.4	21,825	1.1
26	26	304	5.8	125,590	6.5
27	27	56	1.1	5,197	0.3
28	28	249	4.7	56,965	2.9
29	29	115	2.2	25,487	1.3
30	30	114	2.2	76,842	4.0
31	31	179	3.4	93,927	4.9
76	76	151	2.9	8,216	0.4
77	77	244	4.6	102,287	5.3
Total	.	5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: INTRUSION
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	206	3.9	72,189	3.7
2	2	190	3.6	47,312	2.4
3	3	615	11.7	100,888	5.2
4	4	344	6.6	58,598	3.0
5	5	210	4.0	118,174	6.1
6	6	507	9.7	197,861	10.2
7	7	308	5.9	240,170	12.4
8	8	345	6.6	283,726	14.7
9	9	654	12.5	276,119	14.3
10	10	418	8.0	202,432	10.5
11	11	685	13.0	201,847	10.4
12	12	768	14.6	135,670	7.0
Total	.	5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: INTRUSION
VARIABLE: SEATLOC (SEAT LOCATION)

SEATLOC (Attribute Code)	SEATLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
11	Front Left	1,748	33.3	660,854	34.2
12	Front Middle	698	13.3	222,102	11.5
13	Front Right	1,333	25.4	450,882	23.3
21	Second Left	546	10.4	240,532	12.4
22	Second Middle	210	4.0	69,568	3.6
23	Second Right	465	8.9	169,438	8.8
31	Third Left	18	0.3	4,595	0.2
32	Third Middle	9	0.2	2,847	0.1
33	Third Right	26	0.5	9,837	0.5
88	88	6	0.1	818	0.0
97	In or on unenclosed area	4	0.1	1,645	0.1
98	Other enclosed area	108	2.1	41,369	2.1
99	Unknown	79	1.5	60,497	3.1
Total	.	5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: INTRUSION
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	4,119	78.5	1,518,883	78.5
2	2	1,025	19.5	396,436	20.5
3	3	64	1.2	13,089	0.7
4	4	42	0.8	6,577	0.3
Total	.	5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: INTRUSION
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	5,250	100.0	1,934,985	100.0
Total	.	5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: JKCOEFF
JKCOEFF (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
2	JKCoefficient	Jackknife Coefficient	Numeric
1	Replicate	Replicate Number	Numeric

CISS SAS DATASETS: JKCOEFF
VARIABLE: JKCoefficient (Jackknife Coefficient)

JKCoefficient (Attribute Code)	JKCoefficient (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total		5,250	100.0	1,934,985	100.0
Total		5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: JKCOEFF
VARIABLE: Replicate (Replicate Number)

Replicate (Attribute Code)	Replicate (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total		5,250	100.0	1,934,985	100.0
Total		5,250	100.0	1,934,985	100.0

CISS SAS DATASETS: JKWGT
JKWGT (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER*	Numeric
4	CASENUMBER	CASE NUMBER	Character
38	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
6	JKWGT1	ADJUSTED JACKKNIFE REPLICATE WEIGHT 1	Numeric
15	JKWGT10	ADJUSTED JACKKNIFE REPLICATE WEIGHT 10	Numeric
16	JKWGT11	ADJUSTED JACKKNIFE REPLICATE WEIGHT 11	Numeric
17	JKWGT12	ADJUSTED JACKKNIFE REPLICATE WEIGHT 12	Numeric
18	JKWGT13	ADJUSTED JACKKNIFE REPLICATE WEIGHT 13	Numeric
19	JKWGT14	ADJUSTED JACKKNIFE REPLICATE WEIGHT 14	Numeric
20	JKWGT15	ADJUSTED JACKKNIFE REPLICATE WEIGHT 15	Numeric
21	JKWGT16	ADJUSTED JACKKNIFE REPLICATE WEIGHT 16	Numeric
22	JKWGT17	ADJUSTED JACKKNIFE REPLICATE WEIGHT 17	Numeric
23	JKWGT18	ADJUSTED JACKKNIFE REPLICATE WEIGHT 18	Numeric
24	JKWGT19	ADJUSTED JACKKNIFE REPLICATE WEIGHT 19	Numeric
7	JKWGT2	ADJUSTED JACKKNIFE REPLICATE WEIGHT 2	Numeric
25	JKWGT20	ADJUSTED JACKKNIFE REPLICATE WEIGHT 20	Numeric
26	JKWGT21	ADJUSTED JACKKNIFE REPLICATE WEIGHT 21	Numeric
27	JKWGT22	ADJUSTED JACKKNIFE REPLICATE WEIGHT 22	Numeric
28	JKWGT23	ADJUSTED JACKKNIFE REPLICATE WEIGHT 23	Numeric
29	JKWGT24	ADJUSTED JACKKNIFE REPLICATE WEIGHT 24	Numeric
30	JKWGT25	ADJUSTED JACKKNIFE REPLICATE WEIGHT 25	Numeric
31	JKWGT26	ADJUSTED JACKKNIFE REPLICATE WEIGHT 26	Numeric
32	JKWGT27	ADJUSTED JACKKNIFE REPLICATE WEIGHT 27	Numeric
33	JKWGT28	ADJUSTED JACKKNIFE REPLICATE WEIGHT 28	Numeric
34	JKWGT29	ADJUSTED JACKKNIFE REPLICATE WEIGHT 29	Numeric
8	JKWGT3	ADJUSTED JACKKNIFE REPLICATE WEIGHT 3	Numeric
35	JKWGT30	ADJUSTED JACKKNIFE REPLICATE WEIGHT 30	Numeric
36	JKWGT31	ADJUSTED JACKKNIFE REPLICATE WEIGHT 31	Numeric
37	JKWGT32	ADJUSTED JACKKNIFE REPLICATE WEIGHT 32	Numeric
9	JKWGT4	ADJUSTED JACKKNIFE REPLICATE WEIGHT 4	Numeric
10	JKWGT5	ADJUSTED JACKKNIFE REPLICATE WEIGHT 5	Numeric
11	JKWGT6	ADJUSTED JACKKNIFE REPLICATE WEIGHT 6	Numeric
12	JKWGT7	ADJUSTED JACKKNIFE REPLICATE WEIGHT 7	Numeric
13	JKWGT8	ADJUSTED JACKKNIFE REPLICATE WEIGHT 8	Numeric

CISS SAS DATASETS: JKWGT
JKWGT (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
14	JKWGT9	ADJUSTED JACKKNIFE REPLICATE WEIGHT 9	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
39	PSUSTRAT	PSU STRATA	Numeric
40	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: JKWGT
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: JKWGT
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER*)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	27	1.0	18,311	0.7
2	2	29	1.0	22,561	0.8
3	3	28	1.0	25,532	0.9
4	4	29	1.0	27,577	1.0
5	5	28	1.0	36,714	1.3
6	6	26	0.9	44,432	1.6
7	7	27	1.0	10,462	0.4
8	8	28	1.0	17,550	0.6
9	9	30	1.1	16,368	0.6
10	10	27	1.0	20,007	0.7
11	11	29	1.0	18,620	0.7
12	12	29	1.0	19,388	0.7
13	13	29	1.0	11,146	0.4
14	14	28	1.0	15,048	0.5
15	15	28	1.0	41,851	1.5
16	16	31	1.1	25,189	0.9
17	17	26	0.9	18,623	0.7
18	18	27	1.0	21,160	0.8
19	19	29	1.0	38,173	1.4
20	20	30	1.1	25,828	0.9
21	21	30	1.1	36,053	1.3
22	22	29	1.0	15,114	0.6
161	161	1	0.0	2,019	0.1
162	162	1	0.0	467	0.0
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: JKWGT
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: JKWGT
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: JKWGT
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	128	4.6	13,468	0.5
2	2	318	11.4	24,746	0.9
3	3	557	20.0	309,568	11.3
4	4	383	13.8	537,152	19.6
5	5	167	6.0	18,937	0.7
6	6	359	12.9	226,605	8.3
7	7	277	10.0	474,824	17.4
8	8	146	5.2	44,994	1.6
9	9	299	10.8	373,031	13.6
10	10	147	5.3	712,931	26.1
Total	.	2,781	100.0	2,736,257	100.0

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT1 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 1)***NOTE**

Table for JKWGT1 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT10 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 10)***NOTE**

Table for JKWGT10 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT11 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 11)***NOTE**

Table for JKWGT11 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT12 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 12)***NOTE**

Table for JKWGT12 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT13 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 13)***NOTE**

Table for JKWGT13 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT14 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 14)***NOTE**

Table for JKWGT14 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT15 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 15)***NOTE**

Table for JKWGT15 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT16 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 16)***NOTE**

Table for JKWGT16 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT17 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 17)***NOTE**

Table for JKWGT17 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT18 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 18)***NOTE**

Table for JKWGT18 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT19 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 19)***NOTE**

Table for JKWGT19 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT2 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 2)***NOTE**

Table for JKWGT2 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT20 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 20)***NOTE**

Table for JKWGT20 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT21 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 21)***NOTE**

Table for JKWGT21 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT22 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 22)***NOTE**

Table for JKWGT22 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT23 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 23)***NOTE**

Table for JKWGT23 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT24 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 24)***NOTE**

Table for JKWGT24 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT25 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 25)***NOTE**

Table for JKWGT25 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT26 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 26)***NOTE**

Table for JKWGT26 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT27 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 27)***NOTE**

Table for JKWGT27 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT28 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 28)***NOTE**

Table for JKWGT28 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT29 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 29)***NOTE**

Table for JKWGT29 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT3 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 3)***NOTE**

Table for JKWGT3 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT30 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 30)***NOTE**

Table for JKWGT30 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT31 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 31)***NOTE**

Table for JKWGT31 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT32 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 32)***NOTE**

Table for JKWGT32 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT4 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 4)***NOTE**

Table for JKWGT4 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT5 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 5)***NOTE**

Table for JKWGT5 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT6 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 6)***NOTE**

Table for JKWGT6 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT7 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 7)***NOTE**

Table for JKWGT7 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT8 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 8)***NOTE**

Table for JKWGT8 is excluded due to large amount of levels in the element.

*CISS SAS DATASETS: JKWGT**VARIABLE: JKWGT9 (ADJUSTED JACKKNIFE REPLICATE WEIGHT 9)***NOTE**

Table for JKWGT9 is excluded due to large amount of levels in the element.

CISS SAS DATASETS: JKWGT
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	82	2.9	25,092	0.9
11	11	111	4.0	265,334	9.7
12	12	72	2.6	138,130	5.0
13	13	82	2.9	181,445	6.6
14	14	65	2.3	236,955	8.7
15	15	73	2.6	29,754	1.1
16	16	93	3.3	82,738	3.0
17	17	144	5.2	78,150	2.9
18	18	73	2.6	64,188	2.3
19	19	84	3.0	54,840	2.0
20	20	42	1.5	74,551	2.7
21	21	121	4.4	68,655	2.5
22	22	90	3.2	42,164	1.5
23	23	42	1.5	64,481	2.4
24	24	141	5.1	123,836	4.5
25	25	70	2.5	54,860	2.0
26	26	141	5.1	147,813	5.4
27	27	72	2.6	16,092	0.6
28	28	69	2.5	20,341	0.7
29	29	141	5.1	53,436	2.0
30	30	92	3.3	148,175	5.4
31	31	60	2.2	33,104	1.2
76	76	58	2.1	4,375	0.2
77	77	138	5.0	168,724	6.2
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: JKWGT
VARIABLE: PSUSTRAT (PSU STRATA)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	214	7.7	153,590	5.6
2	2	211	7.6	108,297	4.0
3	3	276	9.9	57,253	2.1
4	4	226	8.1	103,243	3.8
5	5	135	4.9	147,219	5.4
6	6	257	9.2	173,653	6.3
7	7	227	8.2	525,701	19.2
8	8	176	6.3	502,289	18.4
9	9	325	11.7	379,177	13.9
10	10	233	8.4	295,988	10.8
11	11	163	5.9	143,206	5.2
12	12	338	12.2	146,642	5.4
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: JKWGT
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	2,781	100.0	2,736,257	100.0
Total	.	2,781	100.0	2,736,257	100.0

CISS SAS DATASETS: LOCALIZER
LOCALIZER (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
15	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CRASH CATEGORY	Numeric
8	INJNO	INJURY NUMBER	Numeric
10	L1	L1 LOCALIZER	Character
11	L2	L2 LOCALIZER	Character
12	LDEF	LOCALIZER DEFINITION	Character
9	LOCALNO	LOCALIZER NUMBER	Numeric
7	OCCNO	OCCUPANT NUMBER	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
13	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
14	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: LOCALIZER
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: LOCALIZER
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	123	0.9	27,799	0.6
2	2	92	0.6	31,411	0.7
3	3	146	1.0	57,640	1.3
4	4	115	0.8	53,105	1.2
5	5	118	0.8	45,234	1.0
6	6	106	0.7	29,153	0.6
7	7	130	0.9	42,721	1.0
8	8	110	0.8	21,834	0.5
9	9	102	0.7	29,487	0.7
10	10	186	1.3	37,506	0.8
11	11	115	0.8	27,983	0.6
12	12	68	0.5	49,887	1.1
13	13	147	1.0	50,161	1.1
14	14	152	1.1	53,044	1.2
15	15	144	1.0	43,872	1.0
16	16	136	0.9	31,230	0.7
17	17	100	0.7	42,301	0.9
18	18	107	0.7	22,333	0.5
19	19	175	1.2	61,320	1.4
20	20	267	1.9	76,770	1.7
21	21	143	1.0	60,288	1.3
22	22	91	0.6	21,667	0.5
156	156	4	0.0	984	0.0
160	160	8	0.1	1,408	0.0
Total	.	14,372	100.0	4,492,868	100.0

CISS SAS DATASETS: LOCALIZER
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: LOCALIZER
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: LOCALIZER
VARIABLE: CATEGORY (CRASH CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,526	24.5	384,479	8.6
2	2	3,302	23.0	259,885	5.8
3	3	1,809	12.6	878,547	19.6
4	4	327	2.3	427,963	9.5
5	5	1,819	12.7	193,941	4.3
6	6	1,221	8.5	689,972	15.4
7	7	123	0.9	171,503	3.8
8	8	1,386	9.6	433,523	9.6
9	9	817	5.7	955,865	21.3
10	10	42	0.3	97,190	2.2
Total	.	14,372	100.0	4,492,868	100.0

CISS SAS DATASETS: LOCALIZER
VARIABLE: INJNO (INJURY NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable INJNO)

INJNO (Attribute Code)	INJNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,759	19.2	1,306,649	29.1
2	2	2,113	14.7	858,929	19.1
3	3	1,582	11.0	572,452	12.7
4	4	1,223	8.5	379,243	8.4
5	5	932	6.5	254,716	5.7
6	6	745	5.2	179,525	4.0
7	7	590	4.1	129,647	2.9
8	8	528	3.7	104,568	2.3
9	9	458	3.2	91,144	2.0
10	10	367	2.6	77,760	1.7
11	11	341	2.4	65,260	1.5
12	12	273	1.9	56,468	1.3
13	13	281	2.0	50,122	1.1
14	14	246	1.7	45,995	1.0
15	15	199	1.4	41,658	0.9
16	16	183	1.3	31,017	0.7
17	17	158	1.1	27,607	0.6
18	18	153	1.1	27,337	0.6
19	19	106	0.7	21,829	0.5
20	20	118	0.8	22,251	0.5
21	21	105	0.7	22,831	0.5
22	22	89	0.6	17,404	0.4
59	59	1	0.0	38	0.0
60	60	1	0.0	38	0.0
Total	.	14,372	100.0	4,492,868	100.0

CISS SAS DATASETS: LOCALIZER
VARIABLE: L1 (L1 LOCALIZER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable L1)

L1 (Attribute Code)	L1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
00	No Further Specificity	4,004	27.9	1,379,585	30.7
01	Anterior	86	0.6	24,450	0.5
02	Central / Middle / Medial	9	0.1	1,113	0.0
03	Posterior	88	0.6	27,231	0.6
04	Superior / Upper	43	0.3	11,924	0.3
05	Inferior / Lower	46	0.3	8,698	0.2
06	Lamina	4	0.0	286	0.0
07	Pedicle	2	0.0	371	0.0
08	Transverse Process	9	0.1	387	0.0
09	Facet	1	0.0	86	0.0
10	Right	4,211	29.3	1,195,788	26.6
11	Right Anterior	157	1.1	34,597	0.8
12	Right Central / Middle / Medial	6	0.0	571	0.0
13	Right Posterior	93	0.6	8,708	0.2
14	Right Superior / Upper	27	0.2	3,531	0.1
15	Right Inferior / Lower	17	0.1	3,095	0.1
16	Right Lamina	4	0.0	645	0.0
17	Right Pedicle	4	0.0	1,258	0.0
18	Right Transverse Process	14	0.1	2,187	0.0
19	Right Facet	2	0.0	291	0.0
20	Left	4,887	34.0	1,644,155	36.6
21	Left Anterior	156	1.1	37,170	0.8
91	Multiple	66	0.5	16,282	0.4
95	Spinous Process	19	0.1	1,815	0.0
Total		14,372	100.0	4,492,868	100.0

CISS SAS DATASETS: LOCALIZER
VARIABLE: L2 (L2 LOCALIZER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable L2)

L2 (Attribute Code)	L2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
00	No Further Specificity	5,221	36.3	1,562,296	34.8
01	Vertebrae C1	14	0.1	2,431	0.1
02	Vertebrae C2	25	0.2	3,098	0.1
03	Vertebrae C3	15	0.1	1,945	0.0
04	Vertebrae C4	18	0.1	1,971	0.0
05	Vertebrae C5	8	0.1	1,171	0.0
06	Vertebrae C6	23	0.2	10,752	0.2
07	Vertebrae C7	29	0.2	11,266	0.3
08	Vertebrae T1	25	0.2	5,243	0.1
09	Vertebrae T2	21	0.1	3,033	0.1
10	Vertebrae T3	28	0.2	4,070	0.1
11	Vertebrae T4	20	0.1	1,712	0.0
12	Vertebrae T5	17	0.1	2,362	0.1
13	Vertebrae T6	12	0.1	2,185	0.0
14	Vertebrae T7	16	0.1	3,202	0.1
15	Vertebrae T8	10	0.1	3,037	0.1
16	Vertebrae T9	6	0.0	502	0.0
17	Vertebrae T10	4	0.0	1,009	0.0
18	Vertebrae T11	19	0.1	2,588	0.1
19	Vertebrae T12	39	0.3	13,517	0.3
20	Vertebrae L1	68	0.5	34,658	0.8
21	Vertebrae L2	69	0.5	10,665	0.2
OA	Anterior Cruciate Ligament	3	0.0	257	0.0
OB	Posterior Cruciate Ligament	4	0.0	223	0.0
Total		14,372	100.0	4,492,868	100.0

CISS SAS DATASETS: LOCALIZER
VARIABLE: LDEF (LOCALIZER DEFINITION)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable LDEF)

LDEF (Attribute Code)	LDEF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Anterior No Further Specificity	Anterior No Further Specificity	86	0.6	24,450	0.5
Ascending Colon	Ascending Colon	2	0.0	109	0.0
Atria	Atria	4	0.0	215	0.0
Back	Back	66	0.5	26,395	0.6
Bilateral Arm	Bilateral Arm	1	0.0	38	0.0
Bilateral Back	Bilateral Back	1	0.0	38	0.0
Bilateral Facet Vertebrae C2	Bilateral Facet Vertebrae C2	1	0.0	253	0.0
Bilateral Facet Vertebrae T12	Bilateral Facet Vertebrae T12	1	0.0	37	0.0
Bilateral Facet Vertebrae T2	Bilateral Facet Vertebrae T2	1	0.0	206	0.0
Bilateral Facet Vertebrae T9	Bilateral Facet Vertebrae T9	1	0.0	73	0.0
Bilateral Forearm	Bilateral Forearm	1	0.0	38	0.0
Bilateral Hand	Bilateral Hand	1	0.0	38	0.0
Bilateral Lamina Vertebrae T3	Bilateral Lamina Vertebrae T3	1	0.0	353	0.0
Bilateral No Further Specificity	Bilateral No Further Specificity	10	0.1	4,409	0.1
Bilateral Pedicle Vertebrae C2	Bilateral Pedicle Vertebrae C2	2	0.0	303	0.0
Bilateral Pedicle Vertebrae T12	Bilateral Pedicle Vertebrae T12	1	0.0	91	0.0
Bilateral Pedicle Vertebrae T2	Bilateral Pedicle Vertebrae T2	1	0.0	206	0.0
Bilateral Scalp	Bilateral Scalp	1	0.0	38	0.0
Bilateral Transverse Process Vertebrae C4	Bilateral Transverse Process Vertebrae C4	1	0.0	36	0.0
Bilateral Transverse Process Vertebrae C6	Bilateral Transverse Process Vertebrae C6	1	0.0	36	0.0
Bilateral Transverse Process Vertebrae C7	Bilateral Transverse Process Vertebrae C7	1	0.0	36	0.0
Bilateral Transverse Process Vertebrae L2	Bilateral Transverse Process Vertebrae L2	1	0.0	208	0.0
Vertebrae T8	Vertebrae T8	5	0.0	1,440	0.0
Vertebrae T9	Vertebrae T9	3	0.0	160	0.0
Total		14,372	100.0	4,492,868	100.0

CISS SAS DATASETS: LOCALIZER
VARIABLE: LOCALNO (LOCALIZER NUMBER)

LOCALNO (Attribute Code)	LOCALNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	13,214	91.9	4,272,109	95.1
2	2	304	2.1	67,865	1.5
3	3	201	1.4	45,657	1.0
4	4	153	1.1	29,959	0.7
5	5	111	0.8	18,528	0.4
6	6	86	0.6	15,686	0.3
7	7	62	0.4	11,237	0.3
8	8	55	0.4	10,435	0.2
9	9	40	0.3	5,417	0.1
10	10	29	0.2	3,394	0.1
11	11	25	0.2	3,100	0.1
12	12	20	0.1	2,370	0.1
13	13	15	0.1	1,675	0.0
14	14	14	0.1	1,616	0.0
15	15	10	0.1	885	0.0
16	16	9	0.1	802	0.0
17	17	9	0.1	802	0.0
18	18	8	0.1	699	0.0
19	19	4	0.0	335	0.0
20	20	3	0.0	295	0.0
Total	.	14,372	100.0	4,492,868	100.0

CISS SAS DATASETS: LOCALIZER
VARIABLE: OCCNO (OCCUPANT NUMBER)

OCCNO (Attribute Code)	OCCNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	10,881	75.7	3,620,328	80.6
2	2	2,483	17.3	681,478	15.2
3	3	621	4.3	140,862	3.1
4	4	258	1.8	36,616	0.8
5	5	70	0.5	11,543	0.3
6	6	7	0.0	840	0.0
7	7	36	0.3	831	0.0
8	8	16	0.1	369	0.0
Total	.	14,372	100.0	4,492,868	100.0

CISS SAS DATASETS: LOCALIZER
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	484	3.4	60,425	1.3
11	11	635	4.4	307,121	6.8
12	12	251	1.7	240,393	5.4
13	13	511	3.6	256,929	5.7
14	14	630	4.4	669,625	14.9
15	15	146	1.0	19,189	0.4
16	16	318	2.2	111,574	2.5
17	17	648	4.5	138,386	3.1
18	18	426	3.0	122,685	2.7
19	19	597	4.2	192,652	4.3
20	20	193	1.3	100,662	2.2
21	21	1,329	9.2	149,882	3.3
22	22	561	3.9	56,698	1.3
23	23	118	0.8	24,921	0.6
24	24	584	4.1	171,381	3.8
25	25	248	1.7	57,432	1.3
26	26	910	6.3	223,810	5.0
27	27	217	1.5	24,369	0.5
28	28	352	2.4	45,353	1.0
29	29	363	2.5	51,326	1.1
30	30	371	2.6	177,425	3.9
31	31	212	1.5	78,624	1.7
76	76	149	1.0	7,531	0.2
77	77	826	5.7	323,922	7.2
Total	.	14,372	100.0	4,492,868	100.0

CISS SAS DATASETS: LOCALIZER
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	730	5.1	190,570	4.2
2	2	611	4.3	108,758	2.4
3	3	978	6.8	100,709	2.2
4	4	1,132	7.9	198,811	4.4
5	5	436	3.0	136,495	3.0
6	6	1,180	8.2	285,582	6.4
7	7	1,465	10.2	753,156	16.8
8	8	1,265	8.8	976,747	21.7
9	9	1,854	12.9	819,467	18.2
10	10	1,281	8.9	401,235	8.9
11	11	1,522	10.6	250,544	5.6
12	12	1,918	13.3	270,796	6.0
Total	.	14,372	100.0	4,492,868	100.0

CISS SAS DATASETS: LOCALIZER
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	9,833	68.4	2,814,515	62.6
2	2	4,071	28.3	1,566,467	34.9
3	3	267	1.9	43,790	1.0
4	4	191	1.3	66,309	1.5
5	5	3	0.0	1,236	0.0
9	9	4	0.0	315	0.0
11	11	3	0.0	236	0.0
Total	.	14,372	100.0	4,492,868	100.0

CISS SAS DATASETS: LOCALIZER
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	14,372	100.0	4,492,868	100.0
Total	.	14,372	100.0	4,492,868	100.0

*CISS SAS DATASETS: OCC
OCC (VARIABLES SPECIFICATIONS)*

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
9	AGE	OCCUPANT'S AGE	Numeric
29	BELTANCHOR	BELT ANCHORAGE ADJUSTMENT	Numeric
24	BELTAVAIL	BELT AVAILABILITY	Numeric
33	BELTGUIDE	BELT GUIDE ROUTING	Numeric
26	BELTLAPPOS	LAP BELT POSITION	Numeric
28	BELTMALF	BELT MALFUNCTION	Numeric
31	BELTPOSDEVPRES	BELT POSITIONING DEVICE PRESENCE	Numeric
32	BELTPOSDEVUSE	BELT POSITIONING DEVICE USE	Numeric
27	BELTSHLPOS	SHOULDER BELT POSITION	Numeric
25	BELTUSE	BELT USE DETERMINATION	Numeric
30	BELTUSESRC	SOURCE OF BELT USE	Numeric
45	BMI	COMPUTED BODY MASS INDEX	Numeric
50	CARDIOCOND	COMORBIDITY - CARDIOVASCULAR CONDITION	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
85	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
55	CAUSE1	1ST MEDICALLY REPORTED CAUSE OF DEATH	Numeric
56	CAUSE2	2ND MEDICALLY REPORTED CAUSE OF DEATH	Numeric
57	CAUSE3	3RD MEDICALLY REPORTED CAUSE OF DEATH	Numeric
34	CHILDSEATUSE	CHILD SEAT USE BY THIS OCCUPANT	Numeric
54	COMORBOTH	COMORBIDITY - OTHER	Numeric
41	DEATH	ELAPSED TIME FROM CRASH TO TIME OF DEATH	Numeric
46	EMSDATA	WAS EMS DATA OBTAINED	Numeric
75	EMSDIASTOLIC	EMS DIASTOLIC RATE	Numeric
80	EMSGCS	EMS OBSERVED GCS	Numeric
81	EMSGCSEYE	EMS GCS EYE SCORE	Numeric
79	EMSGCSLOC	LOCATION EMS GCS DATA OBSERVED	Numeric
84	EMSGCSMOD	EMS GCS MODIFIER	Numeric
83	EMSGCSMOTOR	EMS GCS MOTOR SCORE	Numeric
78	EMSGCSTIME	ELAPSED TIME FROM CRASH EMS GCS OBSERVED	Numeric
82	EMSGCSVERB	EMS GCS VERBAL SCORE	Numeric
73	EMSPULSE	EMS PULSE RATE	Numeric
76	EMSRESPRATE	EMS RESPIRATORY RATE	Numeric
74	EMSSYSTOLIC	EMS SYSTOLIC RATE	Numeric

*CISS SAS DATASETS: OCC
OCC (VARIABLES SPECIFICATIONS)*

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
77	EMSVITALSRC	SOURCE OF EMS VITALS DATA	Numeric
72	EMSVITALTIME	ELAPSED TIME FROM CRASH EMS VITALS WERE TAKEN	Numeric
21	ENTRAP	WAS THE OCCUPANT ENTRAPPED	Numeric
16	ETHNICITY	ETHNICITY OF OCCUPANT	Numeric
17	EYEWEAR	WAS THE OCCUPANT WEARING EYEWEAR	Numeric
13	FETALMORT	FETAL MORTALITY	Numeric
64	GCSOBTAINED	GCS OBTAINED	Numeric
10	HEIGHT	OCCUPANT'S HEIGHT	Numeric
61	HOSPDIASTOLIC	HOSPITAL DIASTOLIC RATE	Numeric
67	HOSPGCS	HOSPITAL OBSERVED GCS	Numeric
68	HOSPGCSEYE	HOSPITAL GCS EYE SCORE	Numeric
66	HOSPGCSLOC	LOCATION HOSPITAL GCS DATA OBSERVED	Numeric
71	HOSPGCSMOD	HOSPITAL GCS MODIFIER	Numeric
70	HOSPGCSMOTOR	HOSPITAL GCS MOTOR SCORE	Numeric
65	HOSPGCSTIME	ELAPSED TIME FROM CRASH HOSPITAL GCS OBSERVED	Numeric
69	HOSPGCSVERB	HOSPITAL GCS VERBAL SCORE	Numeric
59	HOSPPULSE	HOSPITAL PULSE RATE	Numeric
62	HOSPRESPRATE	HOSPITAL RESPIRATORY RATE	Numeric
38	HOSPSTAY	HOSPITAL STAY	Numeric
60	HOSPSYSTOLIC	HOSPITAL SYSTOLIC RATE	Numeric
63	HOSPVITALSRC	SOURCE OF HOSPITAL VITALS DATA	Numeric
58	HOSPVITALTIME	ELAPSED TIME FROM CRASH HOSPITAL VITALS WERE TAKEN	Numeric
47	IMPAIREDCOAG	COMORBIDITY - IMPAIRED COAGULATION	Numeric
49	IMPLANTFUS	COMORBIDITY - HISTORY OF IMPLANT, SURG, FUSION	Numeric
42	INJNUM	NUMBER OF CODED INJURIES FOR THIS OCCUPANT	Numeric
40	INJSTATUS	INJURED STATUS	Numeric
44	ISS	INJURY SEVERITY SCORE	Numeric
43	MAIS	MAXIMUM AIS	Numeric
37	MEDFACILITY	TYPE OF FACILITY FOR INITIAL TREATMENT	Numeric
22	MOBILITY	OCCUPANT MOBILITY	Numeric
35	MORTALITY	OCCUPANT MORTALITY	Numeric
53	OBESITY	COMORBIDITY - OBESITY	Numeric
7	OCCNO	OCCUPANT NUMBER	Numeric
51	OSTEOCOND	COMORBIDITY - OSTEOPOROSIS OR OSTEOPENIA	Numeric
19	PARAIRBAG	POLICE REPORTED AIR BAG AVAILABILITY	Numeric
18	PARBELTUSE	POLICE REPORTED BELT USE	Numeric

*CISS SAS DATASETS: OCC
OCC (VARIABLES SPECIFICATIONS)*

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
20	PARINJSEV	POLICE REPORTED INJURY SEVERITY	Numeric
23	POSTURE	OCCUPANT'S POSTURE	Numeric
48	PREGNANT	COMORBIDITY - PREGNANCY	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
86	PSUSTRAT	PSU STRATIFICATION	Numeric
15	RACE	RACE OF OCCUPANT	Numeric
14	ROLE	OCCUPANT'S ROLE	Numeric
8	SEATLOC	SEAT LOCATION	Numeric
12	SEX	OCCUPANT'S SEX	Numeric
52	SPINEDEGEN	COMORBIDITY - DEGENERATIVE SPINAL CONDITION	Numeric
36	TREATMENT	OCCUPANT TREATMENT	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
87	VERSION	VERSION NUMBER	Numeric
11	WEIGHT	OCCUPANT'S WEIGHT	Numeric
39	WORKDAYS	WORK DAYS LOST	Numeric

CISS SAS DATASETS: OCC
VARIABLE: AGE (OCCUPANT'S AGE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable AGE)

AGE (Attribute Code)	AGE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	37	0.7	23,502	0.5
1	1	43	0.8	27,964	0.5
2	2	26	0.5	22,323	0.4
3	3	40	0.7	30,783	0.6
4	4	34	0.6	21,336	0.4
5	5	35	0.6	34,155	0.7
6	6	25	0.4	29,899	0.6
7	7	37	0.7	21,491	0.4
8	8	37	0.7	23,729	0.5
9	9	33	0.6	20,093	0.4
10	10	29	0.5	30,983	0.6
11	11	43	0.8	25,130	0.5
12	12	35	0.6	20,248	0.4
13	13	39	0.7	17,456	0.3
14	14	37	0.7	23,832	0.5
15	15	45	0.8	56,327	1.1
16	16	106	1.9	97,942	1.9
17	17	160	2.8	180,394	3.5
18	18	170	3.0	245,499	4.8
19	19	148	2.6	180,678	3.5
20	20	153	2.7	110,776	2.2
21	21	157	2.8	115,301	2.3
97	97	2	0.0	208	0.0
Unknown	Unknown	118	2.1	141,980	2.8
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: BELTANCHOR (BELT ANCHORAGE ADJUSTMENT)

BELTANCHOR (Attribute Code)	BELTANCHOR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No manual shoulder belt	19	0.3	10,152	0.2
1	None for manual shoulder belt	1,169	20.7	1,036,457	20.3
2	In full up position	1,645	29.2	1,432,147	28.0
3	In mid position	439	7.8	400,128	7.8
4	In full down position	1,443	25.6	1,194,336	23.3
5	Position unknown	332	5.9	397,128	7.8
9	Unknown if adjuster present	594	10.5	646,730	12.6
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: BELTAVAIL (BELT AVAILABILITY)

BELTAVAIL (Attribute Code)	BELTAVAIL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None available	3	0.1	408	0.0
1	Belt removed/destroyed	1	0.0	1,602	0.0
3	Lap belt	11	0.2	7,620	0.1
4	Lap and shoulder belt	5,317	94.3	4,760,804	93.0
5	Belt available - type unknown	2	0.0	2,433	0.0
6	Shoulder belt (lap belt destroyed/removed)	1	0.0	151	0.0
8	Other belt (specify)	3	0.1	370	0.0
9	Unknown	303	5.4	343,690	6.7
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: BELTGUIDE (BELT GUIDE ROUTING)

BELTGUIDE (Attribute Code)	BELTGUIDE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	5,503	97.6	5,025,284	98.2
1	Yes	83	1.5	51,720	1.0
2	No	47	0.8	35,231	0.7
9	Unknown	8	0.1	4,843	0.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: BELTLAPPOS (LAP BELT POSITION)

BELTLAPPOS (Attribute Code)	BELTLAPPOS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not equipped/not available/not used	943	16.7	575,691	11.3
1	Snug and low across hips	2,472	43.8	2,192,261	42.8
2	Across abdomen	156	2.8	117,083	2.3
3	Used to install child restraint	101	1.8	77,984	1.5
4	Low across hips with extra "slack room"	10	0.2	13,519	0.3
5	Across abdomen with extra "slack room"	2	0.0	1,137	0.0
8	Other position (specify)	2	0.0	583	0.0
9	Unknown position	1,955	34.7	2,138,820	41.8
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: BELTMALF (BELT MALFUNCTION)

BELTMALF (Attribute Code)	BELTMALF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None used/not available/removed or destroyed	941	16.7	574,060	11.2
1	No belt malfunction(s)	3,649	64.7	3,393,609	66.3
2	Torn webbing (stretched webbing not included)	3	0.1	272	0.0
3	Broken buckle or latch plate	3	0.1	273	0.0
9	Unknown	1,045	18.5	1,148,864	22.5
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: BELTPOSDEVPRES (BELT POSITIONING DEVICE PRESENCE)

BELTPOSDEVPRES (Attribute Code)	BELTPOSDEVPRES (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None present	4,789	84.9	4,405,117	86.1
1	Safety belt guide	127	2.3	84,870	1.7
2	Belt extender	6	0.1	1,914	0.0
3	Shoulder belt fit adjuster	3	0.1	213	0.0
8	Other (specify)	2	0.0	4,798	0.1
9	Unknown if present	714	12.7	620,166	12.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: BELTPOSDEVUSE (BELT POSITIONING DEVICE USE)

BELTPOSDEVUSE (Attribute Code)	BELTPOSDEVUSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None present	4,789	84.9	4,405,117	86.1
1	Device not used	47	0.8	30,802	0.6
2	Device used	76	1.3	44,117	0.9
9	Unknown if device used	729	12.9	637,043	12.4
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: BELTSHLPOS (SHOULDER BELT POSITION)

BELTSHLPOS (Attribute Code)	BELTSHLPOS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not equipped/not available/not used	959	17.0	582,939	11.4
1	Snugly across the collarbone and over shoulder	2,547	45.2	2,236,221	43.7
2	Resting on neck	38	0.7	37,556	0.7
3	On edge of shoulder	26	0.5	27,569	0.5
4	Under arm	6	0.1	16,339	0.3
5	Behind occupant's back or seat	2	0.0	352	0.0
6	Used to install child restraint	101	1.8	78,659	1.5
7	Across the collarbone and over shoulder with extra "slack room"	11	0.2	3,418	0.1
98	Other position (specify)	4	0.1	443	0.0
99	Unknown belt position	1,947	34.5	2,133,581	41.7
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: BELTUSE (BELT USE DETERMINATION)

BELTUSE (Attribute Code)	BELTUSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None used not available/removed or destroyed	940	16.7	573,465	11.2
1	Inoperative (specify)	1	0.0	595	0.0
2	Shoulder belt	2	0.0	1,631	0.0
3	Lap belt	16	0.3	7,484	0.1
4	Lap and shoulder belt	3,888	68.9	3,708,613	72.5
5	Belt used - type unknown	3	0.1	2,618	0.1
8	Other belt used (specify)	2	0.0	207	0.0
13	Lap belt with child safety seat	5	0.1	1,853	0.0
14	Lap and shoulder belt with child safety seat	158	2.8	105,793	2.1
15	Belt with child safety seat - type unknown	11	0.2	11,022	0.2
99	Unknown if belt used	615	10.9	703,798	13.8
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: BELTUSESRC (SOURCE OF BELT USE)

BELTUSESRC (Attribute Code)	BELTUSESRC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not equipped/not available	7	0.1	5,672	0.1
1	Vehicle Inspection	4,133	73.3	3,436,342	67.2
2	Official Injury Data	93	1.6	50,185	1.0
3	Driver/occupant interview	740	13.1	843,709	16.5
8	Other (specify)	48	0.9	67,425	1.3
9	Unknown if belt used	620	11.0	713,745	13.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: BMI (COMPUTED BODY MASS INDEX)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable BMI)

BMI (Attribute Code)	BMI (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
9.6	9.6	1	0.0	2,015	0.0
11	11	1	0.0	508	0.0
11.6	11.6	1	0.0	297	0.0
12.1	12.1	5	0.1	3,296	0.1
12.2	12.2	1	0.0	2,223	0.0
12.9	12.9	1	0.0	4,207	0.1
13	13	2	0.0	169	0.0
13.1	13.1	2	0.0	128	0.0
13.2	13.2	1	0.0	289	0.0
13.3	13.3	1	0.0	227	0.0
13.4	13.4	2	0.0	6,048	0.1
13.5	13.5	2	0.0	1,932	0.0
13.6	13.6	1	0.0	113	0.0
13.7	13.7	1	0.0	58	0.0
13.8	13.8	1	0.0	626	0.0
13.9	13.9	2	0.0	1,418	0.0
14	14	2	0.0	166	0.0
14.1	14.1	1	0.0	809	0.0
14.2	14.2	1	0.0	471	0.0
14.5	14.5	2	0.0	274	0.0
14.6	14.6	1	0.0	151	0.0
14.7	14.7	2	0.0	2,141	0.0
90.7	90.7	1	0.0	151	0.0
99.9	BMI UNKNOWN	1,492	26.4	1,781,631	34.8
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: CARDIOCOND (COMORBIDITY - CARDIOVASCULAR CONDITION)

CARDIOCOND (Attribute Code)	CARDIOCOND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	2,439	43.2	1,196,419	23.4
1	Yes	120	2.1	37,100	0.7
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: OCC
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	52	0.9	24,205	0.5
2	2	62	1.1	33,272	0.7
3	3	61	1.1	59,332	1.2
4	4	63	1.1	56,035	1.1
5	5	50	0.9	57,944	1.1
6	6	52	0.9	77,601	1.5
7	7	51	0.9	19,265	0.4
8	8	47	0.8	24,954	0.5
9	9	53	0.9	28,369	0.6
10	10	55	1.0	30,435	0.6
11	11	51	0.9	29,866	0.6
12	12	44	0.8	31,094	0.6
13	13	60	1.1	23,029	0.5
14	14	53	0.9	28,684	0.6
15	15	53	0.9	74,639	1.5
16	16	63	1.1	56,693	1.1
17	17	44	0.8	35,914	0.7
18	18	53	0.9	36,180	0.7
19	19	59	1.0	83,135	1.6
20	20	71	1.3	64,156	1.3
21	21	48	0.9	62,406	1.2
22	22	52	0.9	19,325	0.4
161	161	1	0.0	2,019	0.0
162	162	1	0.0	467	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: OCC
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: OCC
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	276	4.9	31,444	0.6
2	2	769	13.6	57,940	1.1
3	3	1,250	22.2	720,741	14.1
4	4	774	13.7	1,156,095	22.6
5	5	341	6.0	38,240	0.7
6	6	754	13.4	500,144	9.8
7	7	488	8.7	929,244	18.2
8	8	276	4.9	88,309	1.7
9	9	505	9.0	636,719	12.4
10	10	208	3.7	958,201	18.7
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: CAUSE1 (1ST MEDICALLY REPORTED CAUSE OF DEATH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CAUSE1)

CAUSE1 (Attribute Code)	CAUSE1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	2,416	42.8	1,216,985	23.8
1	1	23	0.4	2,766	0.1
2	2	4	0.1	505	0.0
3	3	7	0.1	900	0.0
4	4	4	0.1	353	0.0
5	5	5	0.1	496	0.0
6	6	2	0.0	157	0.0
7	7	4	0.1	266	0.0
8	8	5	0.1	648	0.0
9	9	3	0.1	550	0.0
10	10	1	0.0	298	0.0
11	11	3	0.1	120	0.0
12	12	3	0.1	525	0.0
13	13	2	0.0	154	0.0
14	14	4	0.1	161	0.0
15	15	4	0.1	1,605	0.0
16	16	3	0.1	182	0.0
17	17	1	0.0	108	0.0
18	18	3	0.1	321	0.0
19	19	2	0.0	155	0.0
22	22	2	0.0	140	0.0
23	23	2	0.0	386	0.0
99	Unknown	38	0.7	4,079	0.1
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: CAUSE2 (2ND MEDICALLY REPORTED CAUSE OF DEATH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CAUSE2)

CAUSE2 (Attribute Code)	CAUSE2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	2,484	44.0	1,223,801	23.9
1	1	5	0.1	527	0.0
2	2	10	0.2	1,103	0.0
3	3	7	0.1	925	0.0
4	4	4	0.1	260	0.0
5	5	4	0.1	255	0.0
6	6	4	0.1	1,639	0.0
7	7	3	0.1	209	0.0
8	8	4	0.1	270	0.0
9	9	5	0.1	966	0.0
10	10	1	0.0	232	0.0
11	11	5	0.1	595	0.0
12	12	2	0.0	126	0.0
13	13	2	0.0	150	0.0
14	14	3	0.1	311	0.0
16	16	2	0.0	449	0.0
17	17	1	0.0	71	0.0
18	18	1	0.0	40	0.0
19	19	1	0.0	92	0.0
20	20	2	0.0	155	0.0
21	21	2	0.0	375	0.0
22	22	1	0.0	404	0.0
33	33	1	0.0	91	0.0
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: CAUSE3 (3RD MEDICALLY REPORTED CAUSE OF DEATH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CAUSE3)

CAUSE3 (Attribute Code)	CAUSE3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	2,498	44.3	1,226,646	24.0
1	1	4	0.1	406	0.0
2	2	3	0.1	189	0.0
3	3	3	0.1	211	0.0
4	4	4	0.1	776	0.0
5	5	5	0.1	291	0.0
6	6	4	0.1	304	0.0
7	7	1	0.0	46	0.0
8	8	2	0.0	333	0.0
9	9	3	0.1	240	0.0
10	10	6	0.1	598	0.0
11	11	1	0.0	81	0.0
12	12	3	0.1	426	0.0
13	13	2	0.0	225	0.0
14	14	2	0.0	222	0.0
15	15	1	0.0	154	0.0
16	16	1	0.0	77	0.0
17	17	2	0.0	164	0.0
19	19	1	0.0	105	0.0
20	20	2	0.0	443	0.0
21	21	1	0.0	349	0.0
24	24	4	0.1	502	0.0
39	39	1	0.0	46	0.0
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: CHILDSEATUSE (CHILD SEAT USE BY THIS OCCUPANT)

CHILDSEATUSE (Attribute Code)	CHILDSEATUSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5,403	95.8	4,959,245	96.9
1	Yes	229	4.1	151,879	3.0
9	Unknown	9	0.2	5,954	0.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: COMORBOTH (COMORBIDITY - OTHER)

COMORBOTH (Attribute Code)	COMORBOTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	2,451	43.4	1,209,647	23.6
1	Yes	108	1.9	23,871	0.5
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: DEATH (ELAPSED TIME FROM CRASH TO TIME OF DEATH)

DEATH (Attribute Code)	DEATH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Fatal	5,488	97.3	5,098,981	99.6
1	1	86	1.5	9,758	0.2
2	2	15	0.3	1,121	0.0
3	3	4	0.1	486	0.0
5	5	1	0.0	71	0.0
6	6	1	0.0	105	0.0
7	7	1	0.0	95	0.0
12	12	1	0.0	70	0.0
23	23	1	0.0	40	0.0
32	32	1	0.0	36	0.0
33	33	1	0.0	227	0.0
35	35	1	0.0	42	0.0
36	36	2	0.0	157	0.0
46	46	1	0.0	1,350	0.0
48	48	2	0.0	123	0.0
96	Fatal, ruled disease	5	0.1	458	0.0
99	Unknown	30	0.5	3,957	0.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EMSDATA (WAS EMS DATA OBTAINED)

EMSDATA (Attribute Code)	EMSDATA (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	1,821	32.3	934,167	18.3
1	Yes	738	13.1	299,351	5.9
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EMSDIASTOLIC (EMS DIASTOLIC RATE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable EMSDIASTOLIC)

EMSDIASTOLIC (Attribute Code)	EMSDIASTOLIC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5	0.1	279	0.0
36	36	1	0.0	99	0.0
39	39	1	0.0	341	0.0
40	40	1	0.0	26	0.0
41	41	2	0.0	277	0.0
42	42	3	0.1	1,314	0.0
43	43	2	0.0	137	0.0
44	44	2	0.0	190	0.0
45	45	1	0.0	824	0.0
47	47	3	0.1	846	0.0
48	48	1	0.0	34	0.0
50	50	2	0.0	215	0.0
51	51	2	0.0	454	0.0
54	54	1	0.0	187	0.0
55	55	1	0.0	64	0.0
56	56	4	0.1	873	0.0
57	57	2	0.0	860	0.0
58	58	2	0.0	220	0.0
60	60	8	0.1	1,977	0.0
62	62	3	0.1	272	0.0
63	63	3	0.1	380	0.0
64	64	7	0.1	1,712	0.0
Missing	.	4,903	86.9	4,817,727	94.1
Unknown	Unknown	5	0.1	366	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EMSGCS (EMS OBSERVED GCS)

EMSGCS (Attribute Code)	EMSGCS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
3	3	15	0.3	2,300	0.0
4	4	3	0.1	667	0.0
5	5	2	0.0	215	0.0
6	6	4	0.1	792	0.0
7	7	1	0.0	205	0.0
8	8	2	0.0	671	0.0
9	9	3	0.1	316	0.0
10	10	6	0.1	1,000	0.0
11	11	3	0.1	244	0.0
12	12	6	0.1	1,865	0.0
13	13	9	0.2	909	0.0
14	14	43	0.8	7,951	0.2
15	15	546	9.7	248,399	4.9
97	Not Reported	93	1.6	33,317	0.7
99	Unknown	2	0.0	497	0.0
Missing	.	4,903	86.9	4,817,727	94.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EMSGCSEYE (EMS GCS EYE SCORE)

EMSGCSEYE (Attribute Code)	EMSGCSEYE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	18	0.3	2,840	0.1
2	2	7	0.1	1,920	0.0
3	3	13	0.2	2,948	0.1
4	4	428	7.6	166,229	3.2
7	Not Reported	269	4.8	122,937	2.4
9	Unknown	3	0.1	2,476	0.0
Missing	.	4,903	86.9	4,817,727	94.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EMSGCSLOC (LOCATION EMS GCS DATA OBSERVED)

EMSGCSLOC (Attribute Code)	EMSGCSLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Available or None	90	1.6	33,342	0.7
1	At Crash Site	432	7.7	156,271	3.1
2	EMS Vehicle	94	1.7	35,094	0.7
9	Pre-Hospital, Not Specified	121	2.1	74,606	1.5
99	Unknown	1	0.0	38	0.0
Missing	.	4,903	86.9	4,817,727	94.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EMSGCSMOD (EMS GCS MODIFIER)

EMSGCSMOD (Attribute Code)	EMSGCSMOD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Legitimate	624	11.1	256,117	5.0
2	Intubated	4	0.1	1,531	0.0
4	Chemically Sedated	1	0.0	400	0.0
7	Not Reported	109	1.9	41,302	0.8
Missing	.	4,903	86.9	4,817,727	94.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EMSGCSMOTOR (EMS GCS MOTOR SCORE)

EMSGCSMOTOR (Attribute Code)	EMSGCSMOTOR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	16	0.3	2,370	0.0
2	2	1	0.0	410	0.0
3	3	2	0.0	109	0.0
4	4	5	0.1	597	0.0
5	5	17	0.3	4,634	0.1
6	6	424	7.5	165,158	3.2
7	Not Reported	267	4.7	123,266	2.4
9	Unknown	6	0.1	2,806	0.1
Missing	.	4,903	86.9	4,817,727	94.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC

VARIABLE: EMSGCSTIME (ELAPSED TIME FROM CRASH EMS GCS OBSERVED)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable EMSGCSTIME)

EMSGCSTIME (Attribute Code)	EMSGCSTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-35	-35	1	0.0	2,940	0.1
-7	-7	1	0.0	208	0.0
-1	-1	2	0.0	712	0.0
0	0	3	0.1	1,864	0.0
1	1	1	0.0	175	0.0
2	2	3	0.1	1,272	0.0
3	3	2	0.0	380	0.0
4	4	1	0.0	681	0.0
5	5	6	0.1	1,753	0.0
6	6	5	0.1	1,724	0.0
7	7	6	0.1	1,291	0.0
8	8	14	0.2	5,643	0.1
9	9	14	0.2	4,501	0.1
10	10	15	0.3	10,190	0.2
11	11	21	0.4	12,456	0.2
12	12	9	0.2	2,078	0.0
13	13	19	0.3	10,575	0.2
14	14	19	0.3	4,433	0.1
15	15	26	0.5	9,637	0.2
16	16	25	0.4	10,406	0.2
17	17	16	0.3	8,593	0.2
18	18	25	0.4	13,067	0.3
9999	Unknown	145	2.6	54,619	1.1
Missing	.	4,903	86.9	4,817,727	94.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EMSGCSVERB (EMS GCS VERBAL SCORE)

EMSGCSVERB (Attribute Code)	EMSGCSVERB (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	18	0.3	3,316	0.1
2	2	6	0.1	675	0.0
3	3	5	0.1	1,619	0.0
4	4	44	0.8	7,678	0.2
5	5	393	7.0	160,650	3.1
7	Not Reported	269	4.8	122,937	2.4
9	Unknown	3	0.1	2,476	0.0
Missing	.	4,903	86.9	4,817,727	94.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EMSPULSE (EMS PULSE RATE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable EMSPULSE)

EMSPULSE (Attribute Code)	EMSPULSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	3	0.1	123	0.0
10	10	1	0.0	120	0.0
20	20	1	0.0	23	0.0
43	43	1	0.0	341	0.0
44	44	1	0.0	205	0.0
45	45	1	0.0	431	0.0
47	47	2	0.0	217	0.0
48	48	1	0.0	91	0.0
49	49	2	0.0	2,326	0.0
50	50	2	0.0	690	0.0
56	56	2	0.0	454	0.0
57	57	1	0.0	155	0.0
59	59	2	0.0	314	0.0
60	60	5	0.1	1,380	0.0
61	61	2	0.0	476	0.0
62	62	3	0.1	586	0.0
63	63	1	0.0	220	0.0
64	64	6	0.1	948	0.0
65	65	4	0.1	4,361	0.1
66	66	3	0.1	405	0.0
67	67	2	0.0	191	0.0
68	68	10	0.2	2,898	0.1
Missing	.	4,903	86.9	4,817,727	94.1
Unknown	Unknown	2	0.0	263	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EMSRESPRATE (EMS RESPIRATORY RATE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable EMSRESPRATE)

EMSRESPRATE (Attribute Code)	EMSRESPRATE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	3	0.1	210	0.0
6	6	1	0.0	35	0.0
8	8	1	0.0	188	0.0
10	10	2	0.0	93	0.0
11	11	1	0.0	99	0.0
12	12	26	0.5	7,683	0.2
14	14	34	0.6	19,587	0.4
15	15	8	0.1	1,762	0.0
16	16	120	2.1	63,712	1.2
17	17	8	0.1	2,144	0.0
18	18	205	3.6	86,305	1.7
19	19	4	0.1	7,890	0.2
20	20	122	2.2	31,440	0.6
21	21	2	0.0	120	0.0
22	22	38	0.7	21,041	0.4
24	24	35	0.6	8,821	0.2
25	25	3	0.1	1,181	0.0
26	26	9	0.2	5,490	0.1
28	28	4	0.1	722	0.0
30	30	7	0.1	1,242	0.0
34	34	1	0.0	1,176	0.0
36	36	2	0.0	723	0.0
Missing	.	4,903	86.9	4,817,727	94.1
Unknown	Unknown	3	0.1	469	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EMSSYSTOLIC (EMS SYSTOLIC RATE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable EMSSYSTOLIC)

EMSSYSTOLIC (Attribute Code)	EMSSYSTOLIC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	4	0.1	228	0.0
27	27	1	0.0	23	0.0
48	48	1	0.0	99	0.0
68	68	1	0.0	175	0.0
75	75	1	0.0	35	0.0
78	78	2	0.0	155	0.0
79	79	1	0.0	50	0.0
80	80	2	0.0	404	0.0
81	81	1	0.0	227	0.0
83	83	1	0.0	190	0.0
85	85	1	0.0	114	0.0
88	88	2	0.0	90	0.0
90	90	1	0.0	50	0.0
91	91	1	0.0	212	0.0
92	92	1	0.0	962	0.0
93	93	1	0.0	155	0.0
95	95	3	0.1	639	0.0
96	96	2	0.0	415	0.0
99	99	1	0.0	107	0.0
100	100	6	0.1	515	0.0
101	101	1	0.0	331	0.0
102	102	3	0.1	695	0.0
Missing	.	4,903	86.9	4,817,727	94.1
Unknown	Unknown	4	0.1	343	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EMSVITALSRC (SOURCE OF EMS VITALS DATA)

EMSVITALSRC (Attribute Code)	EMSVITALSRC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Available or None	6	0.1	1,631	0.0
1	At Crash Site	426	7.6	159,264	3.1
2	EMS Vehicle	117	2.1	45,975	0.9
11	Pre-Hospital, Not Specified	188	3.3	92,443	1.8
99	Unknown	1	0.0	38	0.0
Missing	.	4,903	86.9	4,817,727	94.1
Total	.	5,641	100.0	5,117,078	100.0

*CISS SAS DATASETS: OCC**VARIABLE: EMSVITALTIME (ELAPSED TIME FROM CRASH EMS VITALS WERE TAKEN)*

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable EMSVITALTIME)

EMSVITALTIME (Attribute Code)	EMSVITALTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-26	-26	1	0.0	2,940	0.1
-7	-7	1	0.0	208	0.0
-1	-1	3	0.1	742	0.0
0	0	1	0.0	728	0.0
1	1	1	0.0	175	0.0
2	2	2	0.0	888	0.0
3	3	2	0.0	380	0.0
4	4	1	0.0	681	0.0
5	5	6	0.1	1,753	0.0
6	6	7	0.1	3,518	0.1
7	7	3	0.1	369	0.0
8	8	16	0.3	8,861	0.2
9	9	14	0.2	5,657	0.1
10	10	14	0.2	10,333	0.2
11	11	20	0.4	12,363	0.2
12	12	8	0.1	1,891	0.0
13	13	15	0.3	4,436	0.1
14	14	21	0.4	6,971	0.1
15	15	27	0.5	11,902	0.2
16	16	24	0.4	8,168	0.2
17	17	12	0.2	7,166	0.1
18	18	33	0.6	14,813	0.3
Missing	.	4,903	86.9	4,817,727	94.1
Unknown	999	59	1.0	18,619	0.4
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: ENTRAP (WAS THE OCCUPANT ENTRAPPED)

ENTRAP (Attribute Code)	ENTRAP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not entrapped/exit not inhibited	5,311	94.1	4,831,002	94.4
1	Entrapped/pinned — mechanically restrained	55	1.0	14,313	0.3
2	Could not exit vehicle due to jammed doors	11	0.2	5,193	0.1
3	Could not exit vehicle due to external circumstances (specify)	9	0.2	1,751	0.0
9	Unknown	255	4.5	264,820	5.2
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: ETHNICITY (ETHNICITY OF OCCUPANT)

ETHNICITY (Attribute Code)	ETHNICITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Hispanic or Latino	719	12.7	908,787	17.8
2	Not Hispanic or Latino	3,292	58.4	2,659,589	52.0
8	No driver present	3	0.1	918	0.0
9	Unknown	1,627	28.8	1,547,784	30.2
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: EYEWEAR (WAS THE OCCUPANT WEARING EYEWEAR)

EYEWEAR (Attribute Code)	EYEWEAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	2,378	42.2	2,043,749	39.9
1	Eyeglasses/sunglasses	1,029	18.2	779,593	15.2
2	Contact lenses with sunglasses	8	0.1	2,294	0.0
3	Contact lenses	121	2.1	208,933	4.1
7	Other (specify)	7	0.1	3,232	0.1
9	Unknown	2,098	37.2	2,079,276	40.6
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: FETALMORT (FETAL MORTALITY)

FETALMORT (Attribute Code)	FETALMORT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	32	0.6	21,860	0.4
1	Yes	1	0.0	39	0.0
8	Not Applicable	5,608	99.4	5,095,179	99.6
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: GCSOBTAINED (GCS OBTAINED)

GCSOBTAINED (Attribute Code)	GCSOBTAINED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	916	16.2	593,395	11.6
1	1	1,643	29.1	640,124	12.5
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HEIGHT (OCCUPANT'S HEIGHT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable HEIGHT)

HEIGHT (Attribute Code)	HEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
46	46	1	0.0	603	0.0
48	48	2	0.0	169	0.0
51	51	1	0.0	2,515	0.0
53	53	1	0.0	388	0.0
56	56	3	0.1	601	0.0
58	58	4	0.1	892	0.0
60	60	1	0.0	2,319	0.0
61	61	13	0.2	9,541	0.2
63	63	1	0.0	151	0.0
64	64	3	0.1	3,091	0.1
66	66	5	0.1	3,164	0.1
69	69	2	0.0	106	0.0
71	71	1	0.0	44	0.0
74	74	3	0.1	1,826	0.0
76	76	9	0.2	6,688	0.1
77	77	2	0.0	211	0.0
79	79	1	0.0	105	0.0
81	81	1	0.0	1,016	0.0
82	82	1	0.0	1,176	0.0
83	83	1	0.0	1,334	0.0
85	85	1	0.0	127	0.0
86	86	7	0.1	9,847	0.2
213	213	1	0.0	70	0.0
Unknown	Unknown	1,447	25.7	1,723,602	33.7
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HOSPDIASTOLIC (HOSPITAL DIASTOLIC RATE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable HOSPDIASTOLIC)

HOSPDIASTOLIC (Attribute Code)	HOSPDIASTOLIC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	4	0.1	330	0.0
7	7	1	0.0	349	0.0
36	36	1	0.0	341	0.0
39	39	1	0.0	103	0.0
41	41	1	0.0	175	0.0
42	42	3	0.1	147	0.0
43	43	2	0.0	2,724	0.1
45	45	1	0.0	869	0.0
46	46	5	0.1	463	0.0
47	47	4	0.1	266	0.0
48	48	5	0.1	1,043	0.0
49	49	2	0.0	563	0.0
50	50	2	0.0	156	0.0
51	51	3	0.1	156	0.0
52	52	10	0.2	7,604	0.1
53	53	3	0.1	923	0.0
54	54	1	0.0	243	0.0
55	55	6	0.1	768	0.0
56	56	9	0.2	7,061	0.1
57	57	8	0.1	1,015	0.0
58	58	10	0.2	1,884	0.0
59	59	15	0.3	5,884	0.1
Missing	.	3,998	70.9	4,476,954	87.5
Unknown	Unknown	9	0.2	1,543	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HOSPGCS (HOSPITAL OBSERVED GCS)

HOSPGCS (Attribute Code)	HOSPGCS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
3	3	38	0.7	5,956	0.1
4	4	1	0.0	70	0.0
5	5	2	0.0	224	0.0
6	6	3	0.1	178	0.0
7	7	3	0.1	243	0.0
9	9	2	0.0	411	0.0
10	10	2	0.0	85	0.0
11	11	7	0.1	927	0.0
12	12	2	0.0	262	0.0
13	13	26	0.5	2,550	0.0
14	14	48	0.9	10,692	0.2
15	15	1,398	24.8	575,567	11.2
97	Not Reported	111	2.0	42,960	0.8
Missing	.	3,998	70.9	4,476,954	87.5
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HOSPGCSEYE (HOSPITAL GCS EYE SCORE)

HOSPGCSEYE (Attribute Code)	HOSPGCSEYE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	40	0.7	6,291	0.1
2	2	3	0.1	168	0.0
3	3	27	0.5	3,345	0.1
4	4	620	11.0	269,698	5.3
7	Not Reported	947	16.8	356,889	7.0
9	Unknown	6	0.1	3,732	0.1
Missing	.	3,998	70.9	4,476,954	87.5
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HOSPGCSLOC (LOCATION HOSPITAL GCS DATA OBSERVED)

HOSPGCSLOC (Attribute Code)	HOSPGCSLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Available or None	107	1.9	42,082	0.8
3	Emergency Department	1,535	27.2	597,685	11.7
4	Floor	1	0.0	357	0.0
Missing	.	3,998	70.9	4,476,954	87.5
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HOSPGCSMOD (HOSPITAL GCS MODIFIER)

HOSPGCSMOD (Attribute Code)	HOSPGCSMOD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Legitimate	1,472	26.1	587,531	11.5
2	Intubated	22	0.4	3,315	0.1
3	Intubated and Sedated	9	0.2	2,726	0.1
7	Not Reported	140	2.5	46,551	0.9
Missing	.	3,998	70.9	4,476,954	87.5
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HOSPGCSMOTOR (HOSPITAL GCS MOTOR SCORE)

HOSPGCSMOTOR (Attribute Code)	HOSPGCSMOTOR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	36	0.6	5,860	0.1
3	3	1	0.0	116	0.0
4	4	9	0.2	808	0.0
5	5	17	0.3	1,942	0.0
6	6	627	11.1	270,776	5.3
7	Not Reported	946	16.8	355,810	7.0
9	Unknown	7	0.1	4,812	0.1
Missing	.	3,998	70.9	4,476,954	87.5
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC

VARIABLE: HOSPGCSTIME (ELAPSED TIME FROM CRASH HOSPITAL GCS OBSERVED)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable HOSPGCSTIME)

HOSPGCSTIME (Attribute Code)	HOSPGCSTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-3	-3	1	0.0	99	0.0
3	3	2	0.0	3,187	0.1
7	7	1	0.0	384	0.0
18	18	2	0.0	682	0.0
19	19	1	0.0	197	0.0
20	20	3	0.1	1,779	0.0
21	21	1	0.0	25	0.0
22	22	2	0.0	162	0.0
23	23	4	0.1	263	0.0
24	24	3	0.1	532	0.0
25	25	5	0.1	692	0.0
26	26	6	0.1	1,978	0.0
27	27	5	0.1	2,595	0.1
28	28	3	0.1	259	0.0
29	29	6	0.1	1,939	0.0
30	30	7	0.1	2,441	0.0
31	31	13	0.2	11,520	0.2
32	32	12	0.2	1,868	0.0
33	33	23	0.4	5,569	0.1
34	34	22	0.4	6,506	0.1
35	35	19	0.3	9,711	0.2
36	36	21	0.4	8,120	0.2
9999	Unknown	1,092	19.4	662,902	13.0
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HOSPGCSVERB (HOSPITAL GCS VERBAL SCORE)

HOSPGCSVERB (Attribute Code)	HOSPGCSVERB (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	42	0.7	6,417	0.1
2	2	3	0.1	155	0.0
3	3	5	0.1	635	0.0
4	4	41	0.7	8,015	0.2
5	5	599	10.6	264,282	5.2
7	Not Reported	949	16.8	357,960	7.0
9	Unknown	4	0.1	2,662	0.1
Missing	.	3,998	70.9	4,476,954	87.5
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HOSPPULSE (HOSPITAL PULSE RATE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable HOSPPULSE)

HOSPPULSE (Attribute Code)	HOSPPULSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	7	0.1	938	0.0
10	10	1	0.0	17	0.0
46	46	1	0.0	1,089	0.0
49	49	1	0.0	208	0.0
50	50	1	0.0	74	0.0
51	51	3	0.1	1,098	0.0
52	52	5	0.1	2,065	0.0
53	53	2	0.0	312	0.0
54	54	2	0.0	1,078	0.0
55	55	3	0.1	812	0.0
56	56	9	0.2	1,844	0.0
57	57	7	0.1	852	0.0
58	58	7	0.1	7,079	0.1
59	59	3	0.1	2,048	0.0
60	60	14	0.2	7,029	0.1
61	61	10	0.2	2,072	0.0
62	62	11	0.2	8,565	0.2
63	63	9	0.2	5,124	0.1
64	64	9	0.2	2,901	0.1
65	65	12	0.2	2,414	0.0
66	66	11	0.2	1,668	0.0
67	67	18	0.3	4,614	0.1
Missing	.	3,998	70.9	4,476,954	87.5
Unknown	Unknown	8	0.1	1,630	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HOSPRESPRATE (HOSPITAL RESPIRATORY RATE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable HOSPRESPRATE)

HOSPRESPRATE (Attribute Code)	HOSPRESPRATE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	10	0.2	976	0.0
10	10	3	0.1	459	0.0
11	11	7	0.1	4,707	0.1
12	12	14	0.2	2,321	0.0
13	13	11	0.2	1,131	0.0
14	14	56	1.0	18,138	0.4
15	15	35	0.6	10,258	0.2
16	16	364	6.5	172,282	3.4
17	17	57	1.0	39,294	0.8
18	18	478	8.5	209,962	4.1
19	19	45	0.8	16,322	0.3
20	20	222	3.9	71,189	1.4
21	21	24	0.4	5,582	0.1
22	22	77	1.4	14,595	0.3
23	23	10	0.2	1,578	0.0
24	24	36	0.6	16,098	0.3
25	25	12	0.2	2,614	0.1
26	26	12	0.2	3,981	0.1
27	27	3	0.1	1,062	0.0
28	28	11	0.2	1,463	0.0
29	29	5	0.1	306	0.0
30	30	9	0.2	1,333	0.0
Missing	.	3,998	70.9	4,476,954	87.5
Unknown	Unknown	6	0.1	1,060	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HOSPSTAY (HOSPITAL STAY)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable HOSPSTAY)

HOSPSTAY (Attribute Code)	HOSPSTAY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not hospitalized	4,494	79.7	4,427,528	86.5
1	1	133	2.4	42,582	0.8
2	2	78	1.4	25,586	0.5
3	3	87	1.5	25,249	0.5
4	4	42	0.7	7,872	0.2
5	5	30	0.5	3,841	0.1
6	6	39	0.7	8,539	0.2
7	7	27	0.5	4,910	0.1
8	8	21	0.4	2,730	0.1
9	9	13	0.2	1,877	0.0
10	10	10	0.2	2,883	0.1
11	11	12	0.2	4,635	0.1
12	12	10	0.2	2,776	0.1
13	13	6	0.1	720	0.0
14	14	6	0.1	1,228	0.0
15	15	5	0.1	426	0.0
16	16	3	0.1	1,628	0.0
17	17	5	0.1	911	0.0
18	18	3	0.1	1,173	0.0
19	19	2	0.0	401	0.0
20	20	7	0.1	2,444	0.0
21	21	5	0.1	438	0.0
61	61 days or more	1	0.0	35	0.0
99	Unknown	576	10.2	540,182	10.6
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HOSPSYSTOLIC (HOSPITAL SYSTOLIC RATE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable HOSPSYSTOLIC)

HOSPSYSTOLIC (Attribute Code)	HOSPSYSTOLIC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	5	0.1	452	0.0
67	67	1	0.0	33	0.0
68	68	2	0.0	1,210	0.0
72	72	1	0.0	103	0.0
75	75	1	0.0	59	0.0
80	80	1	0.0	27	0.0
81	81	2	0.0	2,542	0.0
82	82	1	0.0	23	0.0
86	86	1	0.0	71	0.0
88	88	3	0.1	239	0.0
89	89	2	0.0	123	0.0
90	90	2	0.0	170	0.0
91	91	2	0.0	1,245	0.0
92	92	3	0.1	547	0.0
93	93	2	0.0	294	0.0
94	94	3	0.1	447	0.0
95	95	6	0.1	614	0.0
96	96	4	0.1	341	0.0
97	97	3	0.1	720	0.0
98	98	3	0.1	346	0.0
99	99	7	0.1	5,278	0.1
100	100	7	0.1	775	0.0
Missing	.	3,998	70.9	4,476,954	87.5
Unknown	Unknown	10	0.2	1,622	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: HOSPVITALSRC (SOURCE OF HOSPITAL VITALS DATA)

HOSPVITALSRC (Attribute Code)	HOSPVITALSRC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Available or None	65	1.2	21,624	0.4
3	Emergency Department	1,574	27.9	617,957	12.1
4	Floor	2	0.0	153	0.0
99	Unknown	2	0.0	391	0.0
Missing	.	3,998	70.9	4,476,954	87.5
Total	.	5,641	100.0	5,117,078	100.0

*CISS SAS DATASETS: OCC**VARIABLE: HOSPVITALTIME (ELAPSED TIME FROM CRASH HOSPITAL VITALS WERE TAKEN)*

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable HOSPVITALTIME)

HOSPVITALTIME (Attribute Code)	HOSPVITALTIME (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
-5	-5	1	0.0	2,940	0.1
-3	-3	1	0.0	99	0.0
10	10	1	0.0	384	0.0
15	15	1	0.0	116	0.0
17	17	3	0.1	819	0.0
18	18	1	0.0	80	0.0
20	20	2	0.0	1,554	0.0
21	21	2	0.0	1,123	0.0
22	22	5	0.1	1,559	0.0
23	23	6	0.1	842	0.0
24	24	3	0.1	474	0.0
25	25	11	0.2	2,724	0.1
26	26	3	0.1	2,241	0.0
27	27	5	0.1	1,631	0.0
28	28	6	0.1	1,928	0.0
29	29	13	0.2	3,508	0.1
30	30	15	0.3	4,643	0.1
31	31	13	0.2	16,173	0.3
32	32	17	0.3	5,032	0.1
33	33	24	0.4	8,886	0.2
34	34	22	0.4	8,026	0.2
35	35	22	0.4	11,756	0.2
Missing	.	3,996	70.8	4,476,862	87.5
Unknown	999	97	1.7	37,424	0.7
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: IMPAIREDCOAG (COMORBIDITY - IMPAIRED COAGULATION)

IMPAIREDCOAG (Attribute Code)	IMPAIREDCOAG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	2,464	43.7	1,190,048	23.3
1	Yes	95	1.7	43,470	0.8
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: IMPLANTFUS (COMORBIDITY - HISTORY OF IMPLANT, SURG, FUSION)

IMPLANTFUS (Attribute Code)	IMPLANTFUS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	2,332	41.3	1,160,578	22.7
1	Yes	227	4.0	72,940	1.4
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: INJNUM (NUMBER OF CODED INJURIES FOR THIS OCCUPANT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable INJNUM)

INJNUM (Attribute Code)	INJNUM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	3,082	54.6	3,883,559	75.9
1	1	625	11.1	419,653	8.2
2	2	466	8.3	259,463	5.1
3	3	341	6.0	188,781	3.7
4	4	251	4.4	125,032	2.4
5	5	191	3.4	67,954	1.3
6	6	117	2.1	45,334	0.9
7	7	89	1.6	28,802	0.6
8	8	72	1.3	14,192	0.3
9	9	59	1.0	10,000	0.2
10	10	41	0.7	12,429	0.2
11	11	45	0.8	6,544	0.1
12	12	28	0.5	8,333	0.2
13	13	24	0.4	3,887	0.1
14	14	29	0.5	4,952	0.1
15	15	16	0.3	7,868	0.2
16	16	23	0.4	4,004	0.1
17	17	21	0.4	2,051	0.0
18	18	16	0.3	2,445	0.0
19	19	8	0.1	2,158	0.0
20	20	7	0.1	1,936	0.0
21	21	6	0.1	1,191	0.0
58	58	1	0.0	46	0.0
60	60	1	0.0	38	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: INJSTATUS (INJURED STATUS)

INJSTATUS (Attribute Code)	INJSTATUS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Injured	2,396	42.5	3,162,305	61.8
1	Injured	2,559	45.4	1,233,519	24.1
7	Injured, Details Unknown	228	4.0	123,171	2.4
9	Unknown if Injured	458	8.1	598,083	11.7
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: ISS (INJURY SEVERITY SCORE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable ISS)

ISS (Attribute Code)	ISS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Injured	2,423	43.0	3,166,083	61.9
1	1	1,257	22.3	727,654	14.2
2	2	346	6.1	224,956	4.4
3	3	77	1.4	35,094	0.7
4	4	62	1.1	25,789	0.5
5	5	256	4.5	91,361	1.8
6	6	48	0.9	18,020	0.4
8	8	5	0.1	1,739	0.0
9	9	67	1.2	17,009	0.3
10	10	86	1.5	26,559	0.5
11	11	14	0.2	4,109	0.1
12	12	12	0.2	2,600	0.1
13	13	11	0.2	1,926	0.0
14	14	64	1.1	13,551	0.3
16	16	2	0.0	134	0.0
17	17	53	0.9	10,362	0.2
18	18	1	0.0	155	0.0
19	19	18	0.3	6,074	0.1
20	20	1	0.0	40	0.0
21	21	8	0.1	659	0.0
22	22	38	0.7	4,242	0.1
24	24	4	0.1	1,153	0.0
97	Injury, Unknown Severity	228	4.0	123,171	2.4
99	Unknown if Injured	458	8.1	598,083	11.7
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: MAIS (MAXIMUM AIS)

MAIS (Attribute Code)	MAIS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not injured	2,396	42.5	3,162,305	61.8
1	Minor injury	1,680	29.8	987,703	19.3
2	Moderate injury	442	7.8	154,662	3.0
3	Serious injury	288	5.1	68,974	1.3
4	Severe injury	54	1.0	10,276	0.2
5	Critical injury	45	0.8	5,856	0.1
6	Maximum (untreatable) injury	23	0.4	2,269	0.0
9	Injured, severity unknown	255	4.5	126,949	2.5
99	Unknown if injured	458	8.1	598,083	11.7
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: MEDFACILITY (TYPE OF FACILITY FOR INITIAL TREATMENT)

MEDFACILITY (Attribute Code)	MEDFACILITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not treated at a medical facility	2,656	47.1	3,431,975	67.1
1	Trauma center	938	16.6	395,705	7.7
2	Hospital	1,293	22.9	515,033	10.1
3	Medical clinic	1	0.0	721	0.0
5	Treatment later at medical facility	362	6.4	315,063	6.2
8	Other (specify)	1	0.0	112	0.0
9	Unknown	390	6.9	458,469	9.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: MOBILITY (OCCUPANT MOBILITY)

MOBILITY (Attribute Code)	MOBILITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Exited from vehicle under own power	2,979	52.8	3,277,960	64.1
2	Exited from vehicle with some assistance	606	10.7	319,611	6.2
3	Removed from vehicle due to perceived serious injuries	251	4.4	68,362	1.3
4	Removed from vehicle while unconscious or not oriented to time or place	88	1.6	24,593	0.5
5	Occupant fatal before removed from vehicle	62	1.1	7,653	0.1
6	Occupant fully ejected	71	1.3	9,473	0.2
8	Removed from vehicle for other reasons (specify):	49	0.9	15,905	0.3
9	Unknown	1,535	27.2	1,393,521	27.2
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: MORTALITY (OCCUPANT MORTALITY)

MORTALITY (Attribute Code)	MORTALITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Fatal	5,488	97.3	5,098,981	99.6
1	Fatal	148	2.6	17,640	0.3
2	Fatal — ruled disease (specify)	5	0.1	458	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: OBESITY (COMORBIDITY - OBESITY)

OBESITY (Attribute Code)	OBESITY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	1,751	31.0	870,953	17.0
1	Yes	808	14.3	362,566	7.1
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: OCCNO (OCCUPANT NUMBER)

OCCNO (Attribute Code)	OCCNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,899	69.1	3,626,123	70.9
2	2	1,130	20.0	943,979	18.4
3	3	383	6.8	337,382	6.6
4	4	161	2.9	165,292	3.2
5	5	48	0.9	34,986	0.7
6	6	15	0.3	7,064	0.1
7	7	3	0.1	1,297	0.0
8	8	2	0.0	954	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: OSTEOCOND (COMORBIDITY - OSTEOPOROSIS OR OSTEOPENIA)

OSTEOCOND (Attribute Code)	OSTEOCOND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	2,491	44.2	1,205,806	23.6
1	Yes	68	1.2	27,713	0.5
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: PARAIRBAG (POLICE REPORTED AIR BAG AVAILABILITY)

PARAIRBAG (Attribute Code)	PARAIRBAG (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No Air Bag Available	175	3.1	116,235	2.3
1	Deployed	2,779	49.3	1,848,264	36.1
2	Not Deployed	2,047	36.3	2,550,761	49.8
3	Unknown if deployed	14	0.2	12,313	0.2
7	Not Reported	550	9.8	546,440	10.7
9	Police indicated "Unknown"	76	1.3	43,065	0.8
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: PARBELTUSE (POLICE REPORTED BELT USE)

PARBELTUSE (Attribute Code)	PARBELTUSE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None used	364	6.5	169,985	3.3
1	Shoulder belt	24	0.4	14,836	0.3
2	Lap belt	18	0.3	18,036	0.4
3	Lap and shoulder belt	4,162	73.8	4,221,500	82.5
4	Belt used, type not specified	353	6.3	175,708	3.4
5	Child safety seat	197	3.5	116,559	2.3
7	Other type belt (specify)	11	0.2	6,734	0.1
8	Police indicated "unknown"	322	5.7	170,521	3.3
9	Not Reported	190	3.4	223,199	4.4
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: PARINJSEV (POLICE REPORTED INJURY SEVERITY)

PARINJSEV (Attribute Code)	PARINJSEV (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	O- No Injury	2,260	40.1	3,284,863	64.2
1	C- Possible Injury	1,289	22.9	1,011,958	19.8
2	B- Nonincapacitating Injury	879	15.6	442,817	8.7
3	A- Incapacitating injury	833	14.8	127,615	2.5
4	K- Killed	143	2.5	15,246	0.3
5	U- Injury, severity unknown	32	0.6	15,626	0.3
9	Unknown	205	3.6	218,953	4.3
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: POSTURE (OCCUPANT'S POSTURE)

POSTURE (Attribute Code)	POSTURE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Normal posture	3,074	54.5	2,730,071	53.4
2	Lying on or across seat	4	0.1	730	0.0
4	Sitting sideways or turned	5	0.1	3,903	0.1
6	Lying back in a reclined seat position	17	0.3	4,175	0.1
7	Bracing with feet or hands on a surface of the vehicle	5	0.1	1,591	0.0
8	In the lap of another occupant	3	0.1	1,075	0.0
9	Sharing a seat-sitting side by side	1	0.0	200	0.0
10	In a child seat	230	4.1	152,063	3.0
98	Other posture (specify):	84	1.5	31,591	0.6
99	Unknown	2,218	39.3	2,191,679	42.8
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: PREGNANT (COMORBIDITY - PREGNANCY)

PREGNANT (Attribute Code)	PREGNANT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	2,535	44.9	1,224,287	23.9
1	Yes	24	0.4	9,232	0.2
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	190	3.4	43,000	0.8
11	11	237	4.2	414,815	8.1
12	12	128	2.3	213,198	4.2
13	13	171	3.0	386,016	7.5
14	14	153	2.7	511,822	10.0
15	15	122	2.2	43,221	0.8
16	16	187	3.3	140,734	2.8
17	17	314	5.6	157,251	3.1
18	18	152	2.7	113,271	2.2
19	19	176	3.1	98,697	1.9
20	20	93	1.6	125,476	2.5
21	21	283	5.0	149,325	2.9
22	22	155	2.7	79,855	1.6
23	23	68	1.2	98,324	1.9
24	24	299	5.3	248,003	4.8
25	25	126	2.2	85,021	1.7
26	26	275	4.9	243,500	4.8
27	27	143	2.5	30,115	0.6
28	28	112	2.0	31,472	0.6
29	29	267	4.7	83,821	1.6
30	30	217	3.8	319,480	6.2
31	31	105	1.9	53,091	1.0
76	76	94	1.7	6,776	0.1
77	77	287	5.1	333,357	6.5
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	421	7.5	291,224	5.7
2	2	393	7.0	168,842	3.3
3	3	484	8.6	94,398	1.8
4	4	504	8.9	200,250	3.9
5	5	255	4.5	239,058	4.7
6	6	497	8.8	289,508	5.7
7	7	541	9.6	1,146,706	22.4
8	8	390	6.9	926,637	18.1
9	9	660	11.7	678,076	13.3
10	10	492	8.7	562,980	11.0
11	11	376	6.7	274,800	5.4
12	12	628	11.1	244,598	4.8
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: RACE (RACE OF OCCUPANT)

RACE (Attribute Code)	RACE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	White	3,278	58.1	2,865,775	56.0
2	Black or African American	613	10.9	716,072	14.0
3	Asian	175	3.1	132,591	2.6
4	Native Hawaiian or Other Pacific Islander	15	0.3	12,445	0.2
5	American Indian or Alaska Native	49	0.9	54,309	1.1
7	Other (specify):	113	2.0	91,603	1.8
8	No driver present	1	0.0	167	0.0
9	Unknown	1,397	24.8	1,244,115	24.3
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: ROLE (OCCUPANT'S ROLE)

ROLE (Attribute Code)	ROLE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Driver	3,897	69.1	3,625,942	70.9
2	Passenger	1,744	30.9	1,491,136	29.1
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: SEATLOC (SEAT LOCATION)

SEATLOC (Attribute Code)	SEATLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
11	Front Left	3,894	69.0	3,624,487	70.8
12	Front Middle	6	0.1	1,788	0.0
13	Front Right	987	17.5	859,322	16.8
21	Second Left	261	4.6	238,888	4.7
22	Second Middle	96	1.7	82,250	1.6
23	Second Right	339	6.0	290,655	5.7
31	Third Left	15	0.3	6,506	0.1
32	Third Middle	9	0.2	2,967	0.1
33	Third Right	18	0.3	7,839	0.2
99	Unknown	16	0.3	2,376	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: SEX (OCCUPANT'S SEX)

SEX (Attribute Code)	SEX (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Male	2,797	49.6	2,555,658	49.9
2	Female	2,720	48.2	2,424,946	47.4
3	Female, pregnant - 1st trimester (1st-3rd month)	11	0.2	4,503	0.1
4	Female, pregnant - 2nd trimester (4th-6th month)	11	0.2	9,978	0.2
5	Female, pregnant - 3rd trimester (7th-9th month)	9	0.2	6,628	0.1
6	Female, pregnant - trimester unknown	2	0.0	789	0.0
9	Unknown	91	1.6	114,575	2.2
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: SPINEDEGEN (COMORBIDITY - DEGENERATIVE SPINAL CONDITION)

SPINEDEGEN (Attribute Code)	SPINEDEGEN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	2,110	37.4	1,058,872	20.7
1	Yes	449	8.0	174,646	3.4
Missing	.	3,082	54.6	3,883,559	75.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: TREATMENT (OCCUPANT TREATMENT)

TREATMENT (Attribute Code)	TREATMENT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No treatment	2,477	43.9	3,231,357	63.1
1	Treatment at scene - non-transported	171	3.0	199,609	3.9
2	Transported and released	1,434	25.4	676,254	13.2
3	Hospitalization	604	10.7	155,511	3.0
4	Dead on Arrival (DOA) at hospital	3	0.1	263	0.0
5	Dead Prior To Admission	40	0.7	3,775	0.1
6	Transported to a medical facility - unknown if treated	166	2.9	81,042	1.6
7	Treatment later	362	6.4	315,063	6.2
8	Treatment - other (specify)	3	0.1	183	0.0
9	Unknown	381	6.8	454,021	8.9
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,461	61.4	3,140,392	61.4
2	2	1,963	34.8	1,850,966	36.2
3	3	181	3.2	105,902	2.1
4	4	21	0.4	12,995	0.3
5	5	7	0.1	6,192	0.1
6	6	1	0.0	79	0.0
7	7	1	0.0	79	0.0
8	8	1	0.0	79	0.0
9	9	1	0.0	79	0.0
10	10	1	0.0	79	0.0
11	11	1	0.0	79	0.0
12	12	1	0.0	79	0.0
14	14	1	0.0	79	0.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	5,641	100.0	5,117,078	100.0
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: WEIGHT (OCCUPANT'S WEIGHT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable WEIGHT)

WEIGHT (Attribute Code)	WEIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
3	3	2	0.0	169	0.0
4	4	1	0.0	150	0.0
5	5	4	0.1	956	0.0
6	6	3	0.1	3,956	0.1
7	7	3	0.1	5,622	0.1
8	8	6	0.1	3,442	0.1
9	9	9	0.2	6,317	0.1
10	10	10	0.2	5,487	0.1
11	11	5	0.1	1,563	0.0
12	12	10	0.2	8,549	0.2
13	13	6	0.1	5,977	0.1
14	14	16	0.3	14,599	0.3
15	15	14	0.2	7,886	0.2
16	16	15	0.3	9,134	0.2
17	17	5	0.1	1,869	0.0
18	18	20	0.4	13,943	0.3
19	19	7	0.1	1,329	0.0
20	20	10	0.2	11,079	0.2
21	21	2	0.0	4,031	0.1
22	22	3	0.1	557	0.0
23	23	13	0.2	33,071	0.6
24	24	6	0.1	1,524	0.0
217	217	1	0.0	59	0.0
Unknown	Unknown	1,375	24.4	1,721,496	33.6
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCC
VARIABLE: WORKDAYS (WORK DAYS LOST)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable WORKDAYS)

WORKDAYS (Attribute Code)	WORKDAYS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No working days lost	1,460	25.9	1,708,016	33.4
1	1	234	4.1	221,480	4.3
2	2	137	2.4	83,956	1.6
3	3	75	1.3	106,823	2.1
4	4	43	0.8	18,241	0.4
5	5	45	0.8	29,541	0.6
6	6	11	0.2	5,632	0.1
7	7	52	0.9	14,834	0.3
8	8	12	0.2	11,812	0.2
9	9	7	0.1	8,208	0.2
10	10	20	0.4	10,168	0.2
11	11	4	0.1	534	0.0
12	12	5	0.1	2,266	0.0
14	14	26	0.5	27,708	0.5
15	15	11	0.2	2,020	0.0
16	16	2	0.0	1,297	0.0
17	17	2	0.0	237	0.0
20	20	5	0.1	4,992	0.1
21	21	11	0.2	5,881	0.1
22	22	2	0.0	346	0.0
23	23	2	0.0	2,192	0.0
24	24	1	0.0	39	0.0
97	Not working prior	1,524	27.0	1,198,049	23.4
99	Unknown	1,734	30.7	1,618,142	31.6
Total	.	5,641	100.0	5,117,078	100.0

CISS SAS DATASETS: OCCONTACT
OCCONTACT (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
11	BODYREGION	BODY REGION CONTACTED	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
14	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
13	CONFIDENCE	CONFIDENCE IN CONTACT	Numeric
7	CONTACT	CONTACT REFERENCE	Character
8	CONTAREA	CONTACTED COMPONENT AREA	Numeric
9	CONTCOMP	CONTACTED COMPONENT	Numeric
12	EVIDENCE	EVIDENCE OF CONTACT	Numeric
10	OCCNO	OCCUPANT NUMBER	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
15	PSUSTRAT	PSU STRATIFICATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
16	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: OCCONTACT
VARIABLE: BODYREGION (BODY REGION CONTACTED)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable BODYREGION)

BODYREGION (Attribute Code)	BODYREGION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
101	Head	1,285	15.7	763,709	15.7
201	Face	629	7.7	346,179	7.1
301	Neck	3	0.0	1,986	0.0
401	Chest	857	10.5	706,614	14.5
501	Abdomen	276	3.4	173,840	3.6
511	Flank - Left	71	0.9	50,729	1.0
512	Flank - Right	61	0.7	23,530	0.5
519	Flank - Unknown	2	0.0	307	0.0
601	Back	144	1.8	64,949	1.3
711	Shoulder - Left	112	1.4	91,661	1.9
712	Shoulder - Right	52	0.6	48,915	1.0
719	Shoulder - Unknown	1	0.0	108	0.0
721	Upper Arm - Left	51	0.6	14,947	0.3
722	Upper Arm - Right	13	0.2	17,196	0.4
731	Elbow - Left	109	1.3	58,434	1.2
732	Elbow - Right	50	0.6	29,392	0.6
739	Elbow - Unknown	1	0.0	57	0.0
741	Lower Arm - Left	185	2.3	106,371	2.2
742	Lower Arm - Right	115	1.4	58,936	1.2
749	Lower Arm - Unknown	2	0.0	417	0.0
751	Wrist - Left	7	0.1	8,948	0.2
752	Wrist - Right	2	0.0	931	0.0
872	Ankle - Right	18	0.2	7,553	0.2
Unknown	Unknown	505	6.2	139,616	2.9
Total	.	8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: OCCONTACT
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: OCCONTACT
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	55	0.7	16,611	0.3
2	2	64	0.8	24,635	0.5
3	3	76	0.9	52,953	1.1
4	4	79	1.0	19,304	0.4
5	5	66	0.8	23,442	0.5
6	6	47	0.6	63,912	1.3
7	7	68	0.8	30,893	0.6
8	8	72	0.9	20,154	0.4
9	9	71	0.9	24,302	0.5
10	10	78	1.0	20,325	0.4
11	11	55	0.7	17,507	0.4
12	12	62	0.8	34,647	0.7
13	13	82	1.0	20,326	0.4
14	14	62	0.8	18,343	0.4
15	15	67	0.8	64,155	1.3
16	16	83	1.0	59,951	1.2
17	17	73	0.9	18,810	0.4
18	18	86	1.1	34,216	0.7
19	19	64	0.8	49,648	1.0
20	20	129	1.6	75,429	1.6
21	21	94	1.2	97,685	2.0
22	22	67	0.8	20,845	0.4
157	157	1	0.0	1,926	0.0
160	160	7	0.1	1,378	0.0
Total	.	8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: OCCONTACT
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: OCCONTACT
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: OCCONTACT
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	720	8.8	86,294	1.8
2	2	1,658	20.3	127,898	2.6
3	3	1,486	18.2	837,080	17.2
4	4	537	6.6	881,856	18.2
5	5	927	11.3	102,107	2.1
6	6	1,064	13.0	580,008	11.9
7	7	279	3.4	437,696	9.0
8	8	639	7.8	181,988	3.7
9	9	732	9.0	790,699	16.3
10	10	131	1.6	832,662	17.1
Total	.	8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: OCCONTACT
VARIABLE: CONFIDENCE (CONFIDENCE IN CONTACT)

CONFIDENCE (Attribute Code)	CONFIDENCE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Certain	1,848	22.6	723,618	14.9
2	Probable	3,611	44.2	2,381,292	49.0
3	Possible	2,681	32.8	1,747,028	36.0
9	Unknown	33	0.4	6,350	0.1
Total	.	8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: OCCONTACT
VARIABLE: CONTACT (CONTACT REFERENCE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CONTACT)

CONTACT (Attribute Code)	CONTACT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
A	A	2,056	25.2	1,643,345	33.8
AA	AA	3	0.0	359	0.0
AB	AB	1	0.0	137	0.0
AC	AC	1	0.0	137	0.0
AD	AD	1	0.0	137	0.0
B	B	1,602	19.6	1,152,229	23.7
C	C	1,185	14.5	711,619	14.6
D	D	870	10.6	446,788	9.2
E	E	653	8.0	312,111	6.4
F	F	471	5.8	220,256	4.5
G	G	340	4.2	129,920	2.7
H	H	249	3.0	71,510	1.5
I	I	194	2.4	59,251	1.2
J	J	142	1.7	29,849	0.6
K	K	105	1.3	22,717	0.5
L	L	75	0.9	17,459	0.4
M	M	54	0.7	12,443	0.3
N	N	41	0.5	8,962	0.2
O	O	28	0.3	6,777	0.1
P	P	23	0.3	3,827	0.1
Q	Q	18	0.2	2,079	0.0
R	R	15	0.2	1,775	0.0
Y	Y	4	0.0	447	0.0
Z	Z	4	0.0	447	0.0
Total		8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: OCCONTACT
VARIABLE: CONTAREA (CONTACTED COMPONENT AREA)

CONTAREA (Attribute Code)	CONTAREA (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Front	3,354	41.0	2,040,073	42.0
2	Left Side	249	3.0	165,007	3.4
3	Left Door Panel	496	6.1	280,043	5.8
4	Left Air Bag	1,467	17.9	999,099	20.6
5	Right Side	69	0.8	20,554	0.4
6	Right Door Panel	166	2.0	86,302	1.8
7	Right Air Bag	237	2.9	131,629	2.7
8	Interior	1,557	19.1	902,410	18.6
9	Floor	125	1.5	22,355	0.5
10	Roof	449	5.5	207,768	4.3
11	Rear	4	0.0	3,048	0.1
Total	.	8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: OCCONTACT
VARIABLE: CONTCOMP (CONTACTED COMPONENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CONTCOMP)

CONTCOMP (Attribute Code)	CONTCOMP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Windshield	342	4.2	192,511	4.0
2	Mirror	304	3.7	131,520	2.7
3	Sunvisor	172	2.1	99,457	2.0
4	Steering wheel rim	313	3.8	100,313	2.1
5	Steering wheel hub/spoke	59	0.7	31,755	0.7
6	Steering wheel rim/hub/spoke	44	0.5	12,535	0.3
7	Steering column, transmission selector lever, other attachment	178	2.2	96,044	2.0
8	Cellular telephone or CB radio	1	0.0	607	0.0
9	Add on equipment (e.g., tape deck, air conditioner)	2	0.0	520	0.0
13	Glove compartment door	131	1.6	45,394	0.9
15	[Dr only] WS incl 1/+: fr hdr, A pill, instr pnl, mirror, or steering assembly	5	0.1	2,716	0.1
16	[Pass only] WS incl 1/+: fr hdr, A pill, instr pnl, or mirror	4	0.0	10,647	0.2
19	Other front object (specify):	23	0.3	8,744	0.2
20	Sunvisor reinforced by front header	7	0.1	1,093	0.0
21	Left instrument panel	200	2.4	104,258	2.1
22	Center instrument panel	161	2.0	83,012	1.7
23	Right instrument panel	125	1.5	125,870	2.6
24	Left lower instrument panel (includes knee bolster)	1,061	13.0	872,412	18.0
25	Center lower instrument panel (includes knee bolster)	106	1.3	82,909	1.7
26	Right lower instrument panel (includes knee bolster)	116	1.4	37,757	0.8
53	Left A (A1/A2)-pillar	113	1.4	83,154	1.7
54	Left B-pillar	62	0.8	25,584	0.5
638	Right door / panel	1	0.0	80	0.0
639	Right roof side rail	67	0.8	35,035	0.7
Total	.	8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: OCCONTACT
VARIABLE: EVIDENCE (EVIDENCE OF CONTACT)

EVIDENCE (Attribute Code)	EVIDENCE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Bent	327	4.0	97,739	2.0
2	Cracked	648	7.9	340,552	7.0
3	Scuffed	3,540	43.3	2,616,865	53.9
4	Transfer (specify)	435	5.3	223,168	4.6
5	Deformed	932	11.4	477,894	9.8
6	Blood	731	8.9	196,733	4.0
7	Hair	67	0.8	26,105	0.5
8	Stretched	387	4.7	397,432	8.2
9	Scratched	222	2.7	105,545	2.2
10	Teeth marks	2	0.0	541	0.0
11	Imprint	85	1.0	45,356	0.9
12	Spider Web	113	1.4	69,922	1.4
96	Combination (specify)	389	4.8	144,148	3.0
98	Other (specify)	295	3.6	116,287	2.4
Total	.	8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: OCCCONTACT
VARIABLE: OCCNO (OCCUPANT NUMBER)

OCCNO (Attribute Code)	OCCNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	6,686	81.8	4,061,103	83.6
2	2	1,207	14.8	673,001	13.9
3	3	202	2.5	103,418	2.1
4	4	61	0.7	16,682	0.3
5	5	16	0.2	3,884	0.1
6	6	1	0.0	200	0.0
Total	.	8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: OCCONTACT
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	253	3.1	51,236	1.1
11	11	664	8.1	1,073,965	22.1
12	12	78	1.0	136,556	2.8
13	13	126	1.5	155,064	3.2
14	14	137	1.7	226,656	4.7
15	15	39	0.5	12,454	0.3
16	16	238	2.9	185,556	3.8
17	17	510	6.2	152,236	3.1
18	18	133	1.6	59,631	1.2
19	19	256	3.1	84,510	1.7
20	20	154	1.9	79,459	1.6
21	21	375	4.6	59,492	1.2
22	22	280	3.4	74,170	1.5
23	23	99	1.2	68,207	1.4
24	24	275	3.4	111,634	2.3
25	25	107	1.3	63,229	1.3
26	26	208	2.5	116,805	2.4
27	27	106	1.3	13,597	0.3
28	28	172	2.1	22,108	0.5
29	29	972	11.9	260,095	5.4
30	30	316	3.9	286,978	5.9
31	31	179	2.2	66,683	1.4
76	76	164	2.0	11,276	0.2
77	77	603	7.4	411,964	8.5
Total	.	8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: OCCONTACT
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	314	3.8	124,088	2.6
2	2	1,079	13.2	323,323	6.7
3	3	600	7.3	76,691	1.6
4	4	763	9.3	203,471	4.2
5	5	337	4.1	253,763	5.2
6	6	577	7.1	184,977	3.8
7	7	694	8.5	973,739	20.0
8	8	801	9.8	1,300,621	26.8
9	9	994	12.2	650,954	13.4
10	10	524	6.4	403,783	8.3
11	11	529	6.5	138,950	2.9
12	12	961	11.8	223,927	4.6
Total	.	8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: OCCONTACT
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	5,529	67.6	3,279,701	67.5
2	2	2,449	30.0	1,510,216	31.1
3	3	147	1.8	50,743	1.0
4	4	43	0.5	14,060	0.3
5	5	5	0.1	3,569	0.1
Total	.	8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: OCCONTACT
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	8,173	100.0	4,858,288	100.0
Total	.	8,173	100.0	4,858,288	100.0

CISS SAS DATASETS: PRE_FHE
PRE_FHE (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
9	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
8	PREEVENT	PRE-FIRST HARMFUL EVENT	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
10	PSUSTRAT	PSU STRATIFICATION	Numeric
7	SEQUENCE	SEQUENCE NUMBER	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
11	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: PRE_FHE
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: PRE_FHE
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	29	1.4	23,578	1.4
2	2	19	0.9	17,298	1.0
3	3	17	0.8	8,672	0.5
4	4	18	0.9	4,961	0.3
5	5	24	1.1	24,045	1.5
6	6	11	0.5	49,327	3.0
7	7	29	1.4	10,795	0.7
8	8	18	0.9	10,564	0.6
9	9	25	1.2	15,405	0.9
10	10	18	0.9	15,953	1.0
11	11	23	1.1	13,052	0.8
12	12	26	1.2	13,390	0.8
13	13	22	1.0	11,564	0.7
14	14	17	0.8	20,228	1.2
15	15	34	1.6	28,431	1.7
16	16	27	1.3	15,737	1.0
17	17	23	1.1	11,534	0.7
18	18	28	1.3	11,995	0.7
19	19	26	1.2	13,541	0.8
20	20	24	1.1	11,568	0.7
21	21	31	1.5	13,791	0.8
22	22	34	1.6	7,134	0.4
159	159	1	0.0	4,207	0.3
160	160	2	0.1	60	0.0
Total	.	2,110	100.0	1,650,474	100.0

CISS SAS DATASETS: PRE_FHE
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: PRE_FHE
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: PRE_FHE
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	193	9.1	19,894	1.2
2	2	222	10.5	15,389	0.9
3	3	309	14.6	151,061	9.2
4	4	153	7.3	186,225	11.3
5	5	146	6.9	17,541	1.1
6	6	237	11.2	120,349	7.3
7	7	180	8.5	230,892	14.0
8	8	194	9.2	55,100	3.3
9	9	346	16.4	381,844	23.1
10	10	130	6.2	472,179	28.6
Total	.	2,110	100.0	1,650,474	100.0

CISS SAS DATASETS: PRE_FHE
VARIABLE: PREEVENT (PRE-FIRST HARMFUL EVENT)

PREEVENT (Attribute Code)	PREEVENT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	Lane departure-left side	625	29.6	425,130	25.8
3	Lane return-left side	50	2.4	25,050	1.5
4	Lane departure-right side	168	8.0	234,206	14.2
5	Lane return-right side	11	0.5	4,440	0.3
6	Roadway departure-left side	443	21.0	336,346	20.4
7	Roadway return-left side	27	1.3	12,242	0.7
8	Roadway departure-right side	658	31.2	542,782	32.9
9	Roadway return-right side	85	4.0	48,737	3.0
98	Other (specify)	37	1.8	15,352	0.9
99	Unknown	6	0.3	6,189	0.4
Total	.	2,110	100.0	1,650,474	100.0

CISS SAS DATASETS: PRE_FHE
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	66	3.1	26,116	1.6
11	11	76	3.6	113,534	6.9
12	12	73	3.5	177,085	10.7
13	13	39	1.8	63,054	3.8
14	14	44	2.1	115,688	7.0
15	15	37	1.8	13,856	0.8
16	16	51	2.4	56,494	3.4
17	17	102	4.8	51,551	3.1
18	18	31	1.5	32,495	2.0
19	19	66	3.1	43,908	2.7
20	20	36	1.7	60,711	3.7
21	21	142	6.7	65,282	4.0
22	22	108	5.1	20,218	1.2
23	23	35	1.7	51,866	3.1
24	24	62	2.9	63,068	3.8
25	25	55	2.6	30,614	1.9
26	26	96	4.5	78,534	4.8
27	27	34	1.6	4,864	0.3
28	28	81	3.8	34,433	2.1
29	29	85	4.0	34,000	2.1
30	30	52	2.5	67,193	4.1
31	31	64	3.0	33,997	2.1
76	76	66	3.1	4,858	0.3
77	77	100	4.7	75,479	4.6
Total	.	2,110	100.0	1,650,474	100.0

CISS SAS DATASETS: PRE_FHE
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	99	4.7	76,924	4.7
2	2	140	6.6	64,614	3.9
3	3	247	11.7	59,024	3.6
4	4	168	8.0	77,667	4.7
5	5	86	4.1	108,359	6.6
6	6	206	9.8	117,033	7.1
7	7	112	5.3	221,593	13.4
8	8	120	5.7	229,223	13.9
9	9	271	12.8	307,623	18.6
10	10	148	7.0	145,727	8.8
11	11	178	8.4	125,993	7.6
12	12	335	15.9	116,694	7.1
Total	.	2,110	100.0	1,650,474	100.0

CISS SAS DATASETS: PRE_FHE
VARIABLE: SEQUENCE (SEQUENCE NUMBER)

SEQUENCE (Attribute Code)	SEQUENCE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,324	62.7	1,123,457	68.1
2	2	462	21.9	344,837	20.9
3	3	172	8.2	98,648	6.0
4	4	104	4.9	58,507	3.5
5	5	32	1.5	16,050	1.0
6	6	9	0.4	4,002	0.2
7	7	3	0.1	2,663	0.2
8	8	2	0.1	1,445	0.1
9	9	1	0.0	432	0.0
10	10	1	0.0	432	0.0
Total	.	2,110	100.0	1,650,474	100.0

CISS SAS DATASETS: PRE_FHE
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,025	96.0	1,559,916	94.5
2	2	72	3.4	83,153	5.0
3	3	10	0.5	4,430	0.3
4	4	2	0.1	134	0.0
6	6	1	0.0	2,841	0.2
Total	.	2,110	100.0	1,650,474	100.0

CISS SAS DATASETS: PRE_FHE
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	2,110	100.0	1,650,474	100.0
Total	.	2,110	100.0	1,650,474	100.0

CISS SAS DATASETS: SEAT
SEAT (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
20	BELTANCHORINSP	BELT ANCHORAGE ADJUSTMENT - INSPECTION	Numeric
17	BELTAVAILINSP	BELT AVAILABILITY - INSPECTION	Numeric
23	BELTGUIDEINSP	BELT GUIDE ROUTING - INSPECTION	Numeric
19	BELTMALFUNCTIONINSP	BELT MALFUNCTION - INSPECTION	Numeric
22	BELTPOSDEVPRESINSP	BELT POSITIONING DEVICE PRESENCE - INSPECTION	Numeric
21	BELTPRETENSIONINSP	BELT PRETENSIONER ACTUATION - INSPECTION	Numeric
18	BELTUSEINSP	BELT USE DETERMINATION - INSPECTION	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
26	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
15	HEADRESTACT	ACTIVE HEAD RESTRAINT	Numeric
14	HEADRESTDAM	HEAD RESTRAINT DAMAGE	Numeric
13	HEADRESTYPE	HEAD RESTRAINT TYPE	Numeric
12	INTRESTRAINT	INTEGRATED RESTRAINT	Numeric
25	LOCATION	SEAT LOCATION	Numeric
9	ORIENTATION	SEAT ORIENTATION	Numeric
11	PERFORMANCE	SEAT PERFORMANCE	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
27	PSUSTRAT	PSU STRATIFICATION	Numeric
16	ROLLPROTECTION	ROLLOVER PROTECTION	Numeric
7	SEATLOC	SEAT LOCATION	Numeric
24	SEATROW	SEAT ROW	Numeric
8	SEATTYPE	SEAT TYPE	Numeric
10	TRACK	SEAT TRACK POSITON	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
28	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: SEAT
VARIABLE: BELTANCHORINSP (BELT ANCHORAGE ADJUSTMENT - INSPECTION)

BELTANCHORINSP (Attribute Code)	BELTANCHORINSP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No manual shoulder belt	48	0.3	30,118	0.2
1	None for manual shoulder belt	1,157	6.2	1,029,189	6.1
2	In full up position	1,692	9.0	1,542,639	9.2
3	In mid position	420	2.2	378,910	2.3
4	In full down position	1,496	8.0	1,280,433	7.6
5	Position unknown	196	1.0	171,829	1.0
9	Unknown if adjuster present	176	0.9	157,296	0.9
Missing	.	13,522	72.3	12,239,373	72.7
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: BELTAVAILINSP (BELT AVAILABILITY - INSPECTION)

BELTAVAILINSP (Attribute Code)	BELTAVAILINSP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None available	2	0.0	354	0.0
1	Belt removed/destroyed	3	0.0	1,809	0.0
2	Shoulder belt	1	0.0	49	0.0
3	Lap belt	12	0.1	6,522	0.0
4	Lap and shoulder belt	5,078	27.1	4,533,595	26.9
6	Shoulder belt (lap belt destroyed/removed)	1	0.0	151	0.0
9	Unknown	89	0.5	48,298	0.3
Missing	.	13,521	72.3	12,239,010	72.7
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: BELTGUIDEINSP (BELT GUIDE ROUTING - INSPECTION)

BELTGUIDEINSP (Attribute Code)	BELTGUIDEINSP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Not Applicable	5,022	26.8	4,479,104	26.6
1	Yes	99	0.5	58,749	0.3
2	No	56	0.3	47,049	0.3
9	Unknown	14	0.1	7,270	0.0
Missing	.	13,516	72.3	12,237,615	72.7
Total	.	18,707	100.0	16,829,788	100.0

*CISS SAS DATASETS: SEAT**VARIABLE: BELTMALFUNCTIONINSP (BELT MALFUNCTION - INSPECTION)*

BELTMALFUNCTIONINSP (Attribute Code)	BELTMALFUNCTIONINSP (Description)
0	None used/not available/removed or destroyed
1	No belt malfunction(s)
2	Torn webbing (stretched webbing not included)
3	Broken buckle or latch plate
6	Broken retractor
8	Other belt malfunction (specify)
9	Unknown
Missing	.
Total	.

UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
931	5.0	621,865	3.7
3,662	19.6	3,389,982	20.1
3	0.0	734	0.0
3	0.0	273	0.0
1	0.0	2,841	0.0
1	0.0	954	0.0
585	3.1	574,129	3.4
13,521	72.3	12,239,010	72.7
18,707	100.0	16,829,788	100.0

*CISS SAS DATASETS: SEAT**VARIABLE: BELTPOSDEVPRESINSP (BELT POSITIONING DEVICE PRESENCE - INSPECTION)*

BELTPOSDEVPRESINSP (Attribute Code)	BELTPOSDEVPRESINSP (Description)	UNWEIGHTED FREQUENCY
0	None present	4,751
1	Safety belt guide	176
2	Belt extender	5
3	Shoulder belt fit adjuster	2
8	Other (specify)	1
9	Unknown if present	251
Missing	.	13,521
Total	.	18,707

UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
25.4	4,315,373	25.6
0.9	114,514	0.7
0.0	1,467	0.0
0.0	1,951	0.0
0.0	1,575	0.0
1.3	155,899	0.9
72.3	12,239,010	72.7
100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: BELTPRETENSIONINSP (BELT PRETENSIONER ACTUATION - INSPECTION)

BELTPRETENSIONINSP (Attribute Code)	BELTPRETENSIONINSP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT
0	Not equipped	844	4.5
1	Pretensioner not actuated	1,645	8.8
2	Retractor type actuated	1,537	8.2
3	Buckle type actuated	36	0.2
4	Retractor and buckle type actuated	106	0.6
5	Pretensioner present, Unknown if actuated	375	2.0
6	Anchor type actuated	25	0.1
7	Retractor and anchor type actuated	425	2.3
8	Buckle and anchor type actuated	7	0.0
9	Unknown if equipped	180	1.0
10	Retractor, buckle, and anchor type actuated	6	0.0
Missing	.	13,521	72.3
Total	.	18,707	100.0

WEIGHTED FREQUENCY	WEIGHTED PERCENT
754,048	4.5
1,901,935	11.3
1,085,685	6.5
57,868	0.3
33,790	0.2
318,591	1.9
10,289	0.1
225,491	1.3
6,294	0.0
195,300	1.2
1,486	0.0
12,239,010	72.7
16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: BELTUSEINSP (BELT USE DETERMINATION - INSPECTION)

BELTUSEINSP (Attribute Code)	BELTUSEINSP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None used not available/removed or destroyed	899	4.8	581,366	3.5
2	Shoulder belt	2	0.0	1,631	0.0
3	Lap belt	9	0.0	4,888	0.0
4	Lap and shoulder belt	3,413	18.2	3,089,927	18.4
8	Other belt used (specify)	3	0.0	401	0.0
12	Shoulder belt with child safety seat	3	0.0	2,745	0.0
13	Lap belt with child safety seat	5	0.0	4,124	0.0
14	Lap and shoulder belt with child safety seat	122	0.7	85,294	0.5
15	Belt with child safety seat - type unknown	6	0.0	9,315	0.1
18	Other belt with child safety seat (specify)	2	0.0	731	0.0
99	Unknown if belt used	722	3.9	810,355	4.8
Missing	.	13,521	72.3	12,239,010	72.7
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: SEAT
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	160	0.9	93,581	0.6
2	2	195	1.0	122,528	0.7
3	3	204	1.1	188,179	1.1
4	4	171	0.9	138,726	0.8
5	5	157	0.8	201,224	1.2
6	6	194	1.0	239,428	1.4
7	7	171	0.9	69,410	0.4
8	8	167	0.9	97,338	0.6
9	9	212	1.1	105,272	0.6
10	10	179	1.0	108,476	0.6
11	11	158	0.8	93,137	0.6
12	12	173	0.9	112,173	0.7
13	13	203	1.1	75,865	0.5
14	14	195	1.0	76,514	0.5
15	15	192	1.0	254,648	1.5
16	16	219	1.2	189,150	1.1
17	17	145	0.8	92,655	0.6
18	18	183	1.0	119,727	0.7
19	19	208	1.1	270,266	1.6
20	20	202	1.1	208,788	1.2
21	21	170	0.9	246,733	1.5
22	22	174	0.9	76,587	0.5
161	161	4	0.0	8,077	0.0
162	162	5	0.0	2,336	0.0
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: SEAT
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: SEAT
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	836	4.5	101,449	0.6
2	2	2,456	13.1	191,902	1.1
3	3	4,155	22.2	2,323,948	13.8
4	4	2,650	14.2	3,900,308	23.2
5	5	1,181	6.3	136,059	0.8
6	6	2,503	13.4	1,560,636	9.3
7	7	1,651	8.8	2,898,104	17.2
8	8	891	4.8	281,421	1.7
9	9	1,632	8.7	2,091,579	12.4
10	10	752	4.0	3,344,382	19.9
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: HEADRESTACT (ACTIVE HEAD RESTRAINT)

HEADRESTACT (Attribute Code)	HEADRESTACT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Occupant not seated, or no seat	1	0.0	192	0.0
1	None Present	4,734	25.3	4,328,321	25.7
2	Present	287	1.5	220,250	1.3
8	Not Applicable	3	0.0	1,275	0.0
9	Unknown	712	3.8	738,115	4.4
Missing	.	12,970	69.3	11,541,634	68.6
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: HEADRESTDAM (HEAD RESTRAINT DAMAGE)

HEADRESTDAM (Attribute Code)	HEADRESTDAM (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Occupant not seated, or no seat	1	0.0	192	0.0
1	No head restraints	135	0.7	126,270	0.8
2	No damage	4,738	25.3	4,377,927	26.0
3	Damaged during crash	48	0.3	14,895	0.1
8	Not Applicable	3	0.0	1,275	0.0
9	Unknown	812	4.3	767,595	4.6
Missing	.	12,970	69.3	11,541,634	68.6
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: HEADRESTYPE (HEAD RESTRAINT TYPE)

HEADRESTYPE (Attribute Code)	HEADRESTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Occupant not seated, or no seat	1	0.0	192	0.0
1	No head restraints	94	0.5	82,338	0.5
2	Integral	327	1.7	272,431	1.6
3	Adjustable	4,669	25.0	4,254,814	25.3
97	Not Applicable	3	0.0	1,275	0.0
98	Other (specify)	2	0.0	2,584	0.0
99	Unknown	641	3.4	674,519	4.0
Missing	.	12,970	69.3	11,541,634	68.6
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: INTRESTRAINT (INTEGRATED RESTRAINT)

INTRESTRAINT (Attribute Code)	INTRESTRAINT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Occupant not seated, or no seat	1	0.0	192	0.0
1	No	4,905	26.2	4,449,102	26.4
2	Yes	189	1.0	152,218	0.9
8	Not Applicable	3	0.0	1,275	0.0
9	Unknown if integrated	639	3.4	685,366	4.1
Missing	.	12,970	69.3	11,541,634	68.6
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: LOCATION (SEAT LOCATION)

LOCATION (Attribute Code)	LOCATION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	7,658	40.9	6,956,440	41.3
2	2	3,676	19.7	3,332,550	19.8
3	3	7,365	39.4	6,538,220	38.8
4	4	1	0.0	657	0.0
9	Unknown	7	0.0	1,921	0.0
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: ORIENTATION (SEAT ORIENTATION)

ORIENTATION (Attribute Code)	ORIENTATION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Occupant not seated, or no seat	1	0.0	192	0.0
1	Forward facing seat	5,144	27.5	4,646,542	27.6
7	Other (specify):	1	0.0	136	0.0
8	Not Applicable	3	0.0	1,275	0.0
9	Unknown Orientation	588	3.1	640,008	3.8
Missing	.	12,970	69.3	11,541,634	68.6
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: PERFORMANCE (SEAT PERFORMANCE)

PERFORMANCE (Attribute Code)	PERFORMANCE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Occupant not seated, or no seat	1	0.0	192	0.0
1	Seat assembly intact	4,695	25.1	4,440,834	26.4
2	Seat adjuster mechanism separated/deformed	8	0.0	845	0.0
3	Seat back folding locks or seat back structure separation (specify)	2	0.0	883	0.0
4	Seat tracks/anchors separated/deformed	9	0.0	2,132	0.0
5	Deformed by occupant of this seat	120	0.6	58,953	0.4
6	Deformed by passenger compartment intrusion (specify)	77	0.4	27,915	0.2
7	Deformed by Cargo	12	0.1	6,807	0.0
8	Deformed by Other Occupant	24	0.1	24,172	0.1
9	Combination of above (specify)	11	0.1	4,159	0.0
88	Not Applicable	3	0.0	1,275	0.0
98	Other (specify)	18	0.1	4,042	0.0
99	Unknown	757	4.0	715,945	4.3
Missing	.	12,970	69.3	11,541,634	68.6
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	550	2.9	158,767	0.9
11	11	905	4.8	1,822,187	10.8
12	12	427	2.3	687,418	4.1
13	13	471	2.5	985,069	5.9
14	14	514	2.7	1,640,621	9.7
15	15	359	1.9	129,142	0.8
16	16	688	3.7	550,869	3.3
17	17	1,018	5.4	504,614	3.0
18	18	532	2.8	425,880	2.5
19	19	589	3.1	367,617	2.2
20	20	237	1.3	283,181	1.7
21	21	753	4.0	374,729	2.2
22	22	584	3.1	236,928	1.4
23	23	229	1.2	313,758	1.9
24	24	1,095	5.9	826,845	4.9
25	25	475	2.5	362,250	2.2
26	26	921	4.9	812,528	4.8
27	27	511	2.7	105,446	0.6
28	28	398	2.1	121,913	0.7
29	29	994	5.3	322,864	1.9
30	30	634	3.4	939,473	5.6
31	31	362	1.9	187,950	1.1
76	76	333	1.8	24,369	0.1
77	77	971	5.2	1,179,113	7.0
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,454	7.8	955,987	5.7
2	2	1,469	7.9	685,114	4.1
3	3	1,702	9.1	339,079	2.0
4	4	1,568	8.4	663,381	3.9
5	5	917	4.9	864,627	5.1
6	6	1,742	9.3	1,033,120	6.1
7	7	1,518	8.1	3,238,462	19.2
8	8	1,419	7.6	3,462,808	20.6
9	9	2,168	11.6	2,306,273	13.7
10	10	1,555	8.3	1,752,000	10.4
11	11	990	5.3	657,910	3.9
12	12	2,205	11.8	871,027	5.2
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: ROLLPROTECTION (ROLLOVER PROTECTION)

ROLLPROTECTION (Attribute Code)	ROLLPROTECTION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Occupant not seated, or no seat	1	0.0	192	0.0
1	No/Unknown	5,734	30.7	5,287,469	31.4
2	Yes	2	0.0	492	0.0
Missing	.	12,970	69.3	11,541,634	68.6
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: SEATLOC (SEAT LOCATION)

SEATLOC (Attribute Code)	SEATLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
11	Front Left	3,900	20.8	3,625,872	21.5
12	Front Middle	288	1.5	305,255	1.8
13	Front Right	3,601	19.2	3,222,893	19.1
21	Second Left	3,414	18.2	3,039,525	18.1
22	Second Middle	3,155	16.9	2,829,229	16.8
23	Second Right	3,422	18.3	3,034,945	18.0
31	Third Left	339	1.8	288,095	1.7
32	Third Middle	230	1.2	196,208	1.2
33	Third Right	339	1.8	278,524	1.7
41	Fourth Left	2	0.0	1,202	0.0
42	Fourth Middle	1	0.0	657	0.0
43	Fourth Right	1	0.0	657	0.0
51	Fifth Left	2	0.0	1,202	0.0
52	Fifth Middle	1	0.0	657	0.0
53	Fifth Right	1	0.0	657	0.0
54	Fifth Other	1	0.0	657	0.0
61	61	1	0.0	545	0.0
62	62	1	0.0	545	0.0
63	63	1	0.0	545	0.0
99	Unknown	7	0.0	1,921	0.0
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: SEATROW (SEAT ROW)

SEATROW (Attribute Code)	SEATROW (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	7,789	41.6	7,154,020	42.5
2	2	9,991	53.4	8,903,698	52.9
3	3	908	4.9	762,827	4.5
4	4	4	0.0	2,515	0.0
5	5	5	0.0	3,172	0.0
6	6	3	0.0	1,635	0.0
9	Unknown	7	0.0	1,921	0.0
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: SEATTYPE (SEAT TYPE)

SEATTYPE (Attribute Code)	SEATTYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Occupant not seated, or no seat	1	0.0	192	0.0
1	Bucket	3,983	21.3	3,560,952	21.2
2	Bucket with folding back	307	1.6	387,144	2.3
3	Bench	104	0.6	120,911	0.7
4	Bench with separate back cushions	109	0.6	155,230	0.9
5	Bench with folding back(s)	252	1.3	195,774	1.2
6	Split bench with separate back cushions	103	0.6	56,590	0.3
7	Split bench with folding back(s)	260	1.4	136,545	0.8
9	Box mounted seat (i.e., van type)	14	0.1	29,731	0.2
10	Other seat type (specify)	3	0.0	678	0.0
11	Stowed/Removed	3	0.0	1,275	0.0
99	Unknown Seat Type	598	3.2	643,129	3.8
Missing	.	12,970	69.3	11,541,634	68.6
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: TRACK (SEAT TRACK POSITON)

TRACK (Attribute Code)	TRACK (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	Occupant not seated, or no seat	1	0.0	192	0.0
1	Non-adjustable seat track	688	3.7	671,565	4.0
2	Seat at forward most track position	222	1.2	278,024	1.7
3	Seat between forward most and middle track positions	717	3.8	597,189	3.5
4	Seat at middle track position	1,053	5.6	997,369	5.9
5	Seat between middle and rear most track position	1,049	5.6	857,277	5.1
6	Seat at rear most track position	977	5.2	856,379	5.1
8	Not Applicable	3	0.0	1,275	0.0
9	Unknown Seat Track Position	1,027	5.5	1,028,883	6.1
Missing	.	12,970	69.3	11,541,634	68.6
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	11,760	62.9	10,648,329	63.3
2	2	6,235	33.3	5,794,399	34.4
3	3	587	3.1	307,809	1.8
4	4	92	0.5	51,796	0.3
5	5	25	0.1	26,825	0.2
6	6	1	0.0	79	0.0
7	7	1	0.0	79	0.0
8	8	1	0.0	79	0.0
9	9	1	0.0	79	0.0
10	10	1	0.0	79	0.0
11	11	1	0.0	79	0.0
12	12	1	0.0	79	0.0
14	14	1	0.0	79	0.0
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEAT
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	18,707	100.0	16,829,788	100.0
Total	.	18,707	100.0	16,829,788	100.0

CISS SAS DATASETS: SEATXBAG
SEATXBAG (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
7	BAGNO	AIR BAG NUMBER	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
9	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
10	PSUSTRAT	PSU STRATIFICATION	Numeric
8	SEATLOC	SEAT LOCATION	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
11	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: SEATXBAG
VARIABLE: BAGNO (AIR BAG NUMBER)

BAGNO (Attribute Code)	BAGNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	3,699	14.7	3,384,798	16.1
2	2	3,805	15.1	3,379,760	16.1
3	3	4,333	17.2	3,719,003	17.7
4	4	3,659	14.5	2,979,242	14.2
5	5	3,126	12.4	2,455,646	11.7
6	6	4,227	16.8	3,538,285	16.9
7	7	1,381	5.5	915,733	4.4
8	8	616	2.4	395,854	1.9
9	9	189	0.8	117,452	0.6
10	10	141	0.6	77,302	0.4
11	11	1	0.0	463	0.0
12	12	1	0.0	463	0.0
Total	.	25,178	100.0	20,964,000	100.0

CISS SAS DATASETS: SEATXBAG
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: SEATXBAG
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	208	0.8	113,164	0.5
2	2	268	1.1	201,732	1.0
3	3	270	1.1	241,263	1.2
4	4	246	1.0	161,399	0.8
5	5	198	0.8	273,750	1.3
6	6	278	1.1	236,251	1.1
7	7	240	1.0	95,702	0.5
8	8	227	0.9	117,538	0.6
9	9	317	1.3	168,245	0.8
10	10	229	0.9	172,927	0.8
11	11	203	0.8	104,058	0.5
12	12	201	0.8	131,081	0.6
13	13	257	1.0	94,602	0.5
14	14	262	1.0	105,848	0.5
15	15	214	0.8	174,173	0.8
16	16	272	1.1	195,337	0.9
17	17	207	0.8	92,009	0.4
18	18	221	0.9	158,589	0.8
19	19	254	1.0	345,784	1.6
20	20	288	1.1	240,556	1.1
21	21	190	0.8	259,959	1.2
22	22	232	0.9	104,513	0.5
161	161	10	0.0	20,194	0.1
162	162	8	0.0	3,738	0.0
Total	.	25,178	100.0	20,964,000	100.0

CISS SAS DATASETS: SEATXBAG
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: SEATXBAG
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: SEATXBAG
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	891	3.5	110,700	0.5
2	2	3,709	14.7	290,781	1.4
3	3	6,361	25.3	3,547,013	16.9
4	4	4,069	16.2	5,921,928	28.2
5	5	1,687	6.7	194,675	0.9
6	6	3,632	14.4	2,230,754	10.6
7	7	2,426	9.6	4,274,126	20.4
8	8	630	2.5	205,309	1.0
9	9	1,209	4.8	1,710,012	8.2
10	10	564	2.2	2,478,701	11.8
Total	.	25,178	100.0	20,964,000	100.0

CISS SAS DATASETS: SEATXBAG
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	688	2.7	165,588	0.8
11	11	1,284	5.1	2,188,295	10.4
12	12	526	2.1	828,234	4.0
13	13	632	2.5	1,363,843	6.5
14	14	682	2.7	2,042,485	9.7
15	15	501	2.0	172,136	0.8
16	16	954	3.8	768,428	3.7
17	17	1,418	5.6	660,931	3.2
18	18	712	2.8	555,744	2.7
19	19	764	3.0	491,159	2.3
20	20	312	1.2	333,391	1.6
21	21	1,050	4.2	449,784	2.1
22	22	648	2.6	183,799	0.9
23	23	316	1.3	384,015	1.8
24	24	1,564	6.2	1,154,195	5.5
25	25	708	2.8	508,650	2.4
26	26	1,367	5.4	1,158,555	5.5
27	27	770	3.1	142,390	0.7
28	28	515	2.0	139,159	0.7
29	29	1,321	5.2	373,712	1.8
30	30	929	3.7	1,240,616	5.9
31	31	436	1.7	195,418	0.9
76	76	400	1.6	28,938	0.1
77	77	1,405	5.6	1,523,092	7.3
Total	.	25,178	100.0	20,964,000	100.0

CISS SAS DATASETS: SEATXBAG
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,065	8.2	1,326,331	6.3
2	2	2,029	8.1	882,362	4.2
3	3	2,275	9.0	397,047	1.9
4	4	2,106	8.4	826,519	3.9
5	5	1,270	5.0	1,152,443	5.5
6	6	2,162	8.6	1,134,150	5.4
7	7	2,057	8.2	4,025,118	19.2
8	8	1,966	7.8	4,230,781	20.2
9	9	2,919	11.6	2,932,599	14.0
10	10	2,296	9.1	2,399,172	11.4
11	11	1,362	5.4	783,175	3.7
12	12	2,671	10.6	874,303	4.2
Total	.	25,178	100.0	20,964,000	100.0

CISS SAS DATASETS: SEATXBAG
VARIABLE: SEATLOC (SEAT LOCATION)

SEATLOC (Attribute Code)	SEATLOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
11	Front Left	9,932	39.4	8,393,037	40.0
12	Front Middle	16	0.1	9,435	0.0
13	Front Right	9,190	36.5	7,702,040	36.7
21	Second Left	2,777	11.0	2,220,941	10.6
23	Second Right	2,776	11.0	2,219,399	10.6
31	Third Left	244	1.0	209,618	1.0
33	Third Right	243	1.0	209,530	1.0
Total	.	25,178	100.0	20,964,000	100.0

CISS SAS DATASETS: SEATXBAG
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	15,668	62.2	12,827,763	61.2
2	2	8,561	34.0	7,563,688	36.1
3	3	778	3.1	439,153	2.1
4	4	126	0.5	78,518	0.4
5	5	45	0.2	54,877	0.3
Total	.	25,178	100.0	20,964,000	100.0

CISS SAS DATASETS: SEATXBAG
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	25,178	100.0	20,964,000	100.0
Total	.	25,178	100.0	20,964,000	100.0

CISS SAS DATASETS: TIRE
TIRE (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
15	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
16	PSUSTRAT	PSU STRATIFICATION	Numeric
7	TIRELOC	TIRE LOCATION	Character
8	TIREMANUF	TIRE MANUFACTURER	Numeric
9	TIREMODEL	TIRE MODEL	Character
13	TIRERESTR	TIRE RESTRICTION	Numeric
10	TIRESIZE	TIRE SIZE	Character
14	TIREsizetype	TIRE SIZE TYPE	Numeric
11	TIRETIN	TIRE TIN	Character
12	TIRETREAD	TIRE TREAD DEPTH	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
17	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: TIRE
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE
Table for CASEID is excluded due to large amount of levels in the element.

CISS SAS DATASETS: TIRE
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	132	0.9	76,322	0.5
2	2	152	1.0	94,116	0.7
3	3	172	1.1	196,015	1.4
4	4	140	0.9	97,112	0.7
5	5	132	0.9	245,275	1.7
6	6	164	1.1	189,335	1.3
7	7	136	0.9	54,062	0.4
8	8	160	1.1	85,588	0.6
9	9	172	1.1	80,420	0.6
10	10	152	1.0	98,467	0.7
11	11	116	0.8	62,961	0.4
12	12	140	0.9	95,955	0.7
13	13	156	1.0	55,577	0.4
14	14	160	1.1	64,554	0.5
15	15	152	1.0	195,300	1.4
16	16	168	1.1	144,754	1.0
17	17	116	0.8	71,833	0.5
18	18	140	0.9	94,869	0.7
19	19	168	1.1	210,003	1.5
20	20	160	1.1	152,189	1.1
21	21	132	0.9	190,033	1.3
22	22	160	1.1	81,428	0.6
161	161	4	0.0	8,077	0.1
162	162	8	0.1	3,738	0.0
Total	.	15,224	100.0	14,147,232	100.0

CISS SAS DATASETS: TIRE
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: TIRE
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: TIRE
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	636	4.2	75,035	0.5
2	2	1,936	12.7	148,310	1.0
3	3	3,348	22.0	1,844,930	13.0
4	4	2,144	14.1	3,197,849	22.6
5	5	916	6.0	104,841	0.7
6	6	2,056	13.5	1,262,676	8.9
7	7	1,436	9.4	2,477,146	17.5
8	8	704	4.6	216,782	1.5
9	9	1,396	9.2	1,736,820	12.3
10	10	652	4.3	3,082,845	21.8
Total	.	15,224	100.0	14,147,232	100.0

CISS SAS DATASETS: TIRE
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	436	2.9	126,848	0.9
11	11	736	4.8	1,664,649	11.8
12	12	376	2.5	780,353	5.5
13	13	356	2.3	834,966	5.9
14	14	388	2.5	1,341,863	9.5
15	15	256	1.7	96,130	0.7
16	16	580	3.8	470,622	3.3
17	17	824	5.4	401,496	2.8
18	18	392	2.6	324,293	2.3
19	19	484	3.2	295,924	2.1
20	20	188	1.2	271,230	1.9
21	21	604	4.0	306,567	2.2
22	22	500	3.3	197,390	1.4
23	23	180	1.2	256,253	1.8
24	24	896	5.9	701,103	5.0
25	25	388	2.5	270,845	1.9
26	26	780	5.1	699,671	4.9
27	27	468	3.1	100,226	0.7
28	28	320	2.1	89,198	0.6
29	29	848	5.6	296,912	2.1
30	30	532	3.5	748,940	5.3
31	31	272	1.8	141,126	1.0
76	76	260	1.7	18,791	0.1
77	77	744	4.9	879,829	6.2
Total	.	15,224	100.0	14,147,232	100.0

CISS SAS DATASETS: TIRE
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,152	7.6	797,233	5.6
2	2	1,236	8.1	567,757	4.0
3	3	1,420	9.3	282,248	2.0
4	4	1,260	8.3	528,343	3.7
5	5	760	5.0	726,874	5.1
6	6	1,364	9.0	825,069	5.8
7	7	1,176	7.7	2,640,207	18.7
8	8	1,124	7.4	3,006,511	21.3
9	9	1,740	11.4	2,006,270	14.2
10	10	1,312	8.6	1,448,611	10.2
11	11	792	5.2	577,797	4.1
12	12	1,888	12.4	740,310	5.2
Total	.	15,224	100.0	14,147,232	100.0

CISS SAS DATASETS: TIRE
VARIABLE: TIRELOC (TIRE LOCATION)

TIRELOC (Attribute Code)	TIRELOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
LF	LF	3,806	25.0	3,536,808	25.0
LR	LR	3,806	25.0	3,536,808	25.0
RF	RF	3,806	25.0	3,536,808	25.0
RR	RR	3,806	25.0	3,536,808	25.0
Total		15,224	100.0	14,147,232	100.0

CISS SAS DATASETS: TIRE
VARIABLE: TIREMANUF (TIRE MANUFACTURER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable TIREMANUF)

TIREMANUF (Attribute Code)	TIREMANUF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	AMERICAN RADIAL	3	0.0	323	0.0
6	ARIZONIAN	58	0.4	133,551	0.9
7	ARMSTRONG	1	0.0	70	0.0
9	ATLAS	10	0.1	7,837	0.1
11	AVON	1	0.0	925	0.0
12	BARUM	41	0.3	57,979	0.4
13	BFGOODRICH	387	2.5	485,391	3.4
14	BIG O	54	0.4	24,248	0.2
16	BRADLEY	1	0.0	750	0.0
17	BRIDGESTONE	767	5.0	616,674	4.4
24	CENTENNIAL	11	0.1	6,584	0.0
27	CONTENTAL/TAG	9	0.1	1,312	0.0
28	CONTINENTAL	777	5.1	768,124	5.4
30	COOPER	572	3.8	589,268	4.2
32	CORDOVAN	4	0.0	1,554	0.0
34	COSMO	3	0.0	2,650	0.0
38	DAYTON	1	0.0	70	0.0
39	DEAN	29	0.2	6,935	0.0
40	DEFINITY	27	0.2	12,720	0.1
41	DELTA	14	0.1	1,729	0.0
45	DORAL	66	0.4	110,680	0.8
47	DOUGLAS	307	2.0	333,080	2.4
998	Other (specify)	1,402	9.2	1,242,033	8.8
Unknown	Unknown	1,184	7.8	1,096,501	7.8
Total	.	15,224	100.0	14,147,232	100.0

CISS SAS DATASETS: TIRE
VARIABLE: TIREMODEL (TIRE MODEL)

NOTE

Table for TIREMODEL is excluded due to large amount of levels in the element.

CISS SAS DATASETS: TIRE
VARIABLE: TIRERESTR (TIRE RESTRICTION)

TIRERESTR (Attribute Code)	TIRERESTR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	13,535	88.9	13,150,557	93.0
1	Yes	1,157	7.6	649,577	4.6
8	Not applicable	29	0.2	9,026	0.1
9	Unknown	503	3.3	338,073	2.4
Total	.	15,224	100.0	14,147,232	100.0

CISS SAS DATASETS: TIRE
VARIABLE: TIRESIZE (TIRE SIZE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable TIRESIZE)

TIRESIZE (Attribute Code)	TIRESIZE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
165R15	165R15	4	0.0	1,392	0.0
215/55R17	215/55R17	4	0.0	18,122	0.1
225/65R17	225/65R17	4	0.0	1,403	0.0
2358516	2358516	1	0.0	266	0.0
30X09.50R15LT	30X09.50R15LT	12	0.1	6,362	0.0
30X13.50R20LT	30X13.50R20LT	2	0.0	2,700	0.0
31X10.50R15LT	31X10.50R15LT	38	0.2	20,809	0.1
31X13.50R22LT	31X13.50R22LT	2	0.0	808	0.0
32X11.50R15LT	32X11.50R15LT	8	0.1	2,150	0.0
33X12.50R15LT	33X12.50R15LT	4	0.0	2,410	0.0
33X12.50R17LT	33X12.50R17LT	4	0.0	678	0.0
33X12.50R18LT	33X12.50R18LT	6	0.0	3,203	0.0
33X12.50R20LT	33X12.50R20LT	15	0.1	4,565	0.0
34X10.50R17LT	34X10.50R17LT	4	0.0	760	0.0
35X12.50R17LT	35X12.50R17LT	24	0.2	14,395	0.1
35X12.50R18LT	35X12.50R18LT	4	0.0	7,531	0.1
35X12.50R20LT	35X12.50R20LT	26	0.2	67,837	0.5
35X12.50R26LT	35X12.50R26LT	4	0.0	1,383	0.0
37X13.50R20LT	37X13.50R20LT	4	0.0	2,562	0.0
37X13.50R22LT	37X13.50R22LT	4	0.0	27,266	0.2
LT195/75R14	LT195/75R14	4	0.0	4,555	0.0
LT195/75R16	LT195/75R16	4	0.0	317	0.0
T165/80R17	T165/80R17	1	0.0	66	0.0
UNKNOWN	UNKNOWN	1,335	8.8	1,159,506	8.2
Total		15,224	100.0	14,147,232	100.0

CISS SAS DATASETS: TIRE
VARIABLE: TIRESIZETYPE (TIRE SIZE TYPE)

TIRESIZETYPE (Attribute Code)	TIRESIZETYPE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	P-Metric	12,889	84.7	12,160,034	86.0
2	Light Truck Metric	814	5.3	626,042	4.4
4	Light Truck High Flotation	161	1.1	165,417	1.2
8	Other	28	0.2	38,237	0.3
9	Unknown	1,332	8.7	1,157,503	8.2
Total	.	15,224	100.0	14,147,232	100.0

CISS SAS DATASETS: TIRE
VARIABLE: TIRETIN (TIRE TIN)

NOTE

Table for TIRETIN is excluded due to large amount of levels in the element.

CISS SAS DATASETS: TIRE
VARIABLE: TIRETREAD (TIRE TREAD DEPTH)

TIRETREAD (Attribute Code)	TIRETREAD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	53	0.3	30,054	0.2
1	1	144	0.9	101,086	0.7
2	2	481	3.2	453,566	3.2
3	3	1,129	7.4	1,098,342	7.8
4	4	1,800	11.8	1,705,975	12.1
5	5	2,167	14.2	2,045,830	14.5
6	6	2,559	16.8	2,348,593	16.6
7	7	2,061	13.5	1,959,429	13.9
8	8	1,489	9.8	1,262,840	8.9
9	9	853	5.6	717,729	5.1
10	10	319	2.1	357,279	2.5
11	11	211	1.4	250,828	1.8
12	12	124	0.8	174,119	1.2
13	13	66	0.4	87,418	0.6
14	14	27	0.2	6,172	0.0
15	15	10	0.1	11,056	0.1
16	16	4	0.0	905	0.0
17	17	5	0.0	4,451	0.0
99	Unknown	1,722	11.3	1,531,560	10.8
Total	.	15,224	100.0	14,147,232	100.0

CISS SAS DATASETS: TIRE
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	9,296	61.1	8,444,875	59.7
2	2	5,180	34.0	5,094,578	36.0
3	3	604	4.0	513,527	3.6
4	4	104	0.7	56,686	0.4
5	5	36	0.2	34,712	0.2
6	6	4	0.0	2,855	0.0
Total	.	15,224	100.0	14,147,232	100.0

CISS SAS DATASETS: TIRE
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	15,224	100.0	14,147,232	100.0
Total	.	15,224	100.0	14,147,232	100.0

CISS SAS DATASETS: TIRE DAMAGE
TIRE DAMAGE (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
9	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CRASH CATEGORY	Numeric
8	DAMAGE	TIRE DAMAGE	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
10	PSUSTRAT	PSU STRATIFICATION	Numeric
7	TIRELOC	TIRE LOCATION	Character
6	VEHNO	VEHICLE NUMBER	Numeric
11	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: TIREDAMAGE
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: TIREDAMAGE
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	138	0.9	91,614	0.6
2	2	154	1.0	94,534	0.7
3	3	177	1.1	199,354	1.4
4	4	142	0.9	97,452	0.7
5	5	138	0.9	246,190	1.7
6	6	168	1.1	190,614	1.3
7	7	140	0.9	54,884	0.4
8	8	169	1.1	86,086	0.6
9	9	176	1.1	83,798	0.6
10	10	161	1.0	100,326	0.7
11	11	118	0.7	63,792	0.4
12	12	142	0.9	97,384	0.7
13	13	165	1.0	58,151	0.4
14	14	165	1.0	67,261	0.5
15	15	154	1.0	195,988	1.4
16	16	174	1.1	145,952	1.0
17	17	122	0.8	81,043	0.6
18	18	147	0.9	100,726	0.7
19	19	180	1.1	211,303	1.5
20	20	164	1.0	153,513	1.1
21	21	136	0.9	190,999	1.3
22	22	167	1.1	82,239	0.6
161	161	5	0.0	10,097	0.1
162	162	8	0.1	3,738	0.0
Total	.	15,847	100.0	14,517,469	100.0

CISS SAS DATASETS: TIREDAMAGE
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: TIREDAMAGE
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: TIREDAMAGE
VARIABLE: CATEGORY (CRASH CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	712	4.5	84,270	0.6
2	2	2,063	13.0	160,825	1.1
3	3	3,459	21.8	1,907,154	13.1
4	4	2,173	13.7	3,237,024	22.3
5	5	987	6.2	115,156	0.8
6	6	2,124	13.4	1,290,929	8.9
7	7	1,465	9.2	2,546,150	17.5
8	8	752	4.7	229,481	1.6
9	9	1,443	9.1	1,783,732	12.3
10	10	669	4.2	3,162,747	21.8
Total	.	15,847	100.0	14,517,469	100.0

CISS SAS DATASETS: TIREDAMAGE
VARIABLE: DAMAGE (TIRE DAMAGE)

DAMAGE (Attribute Code)	DAMAGE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	None	12,676	80.0	12,451,374	85.8
1	Tread separation	13	0.1	21,211	0.1
2	Sidewall separation	16	0.1	12,619	0.1
3	Tire puncture in tread	89	0.6	45,338	0.3
4	Tire puncture in sidewall	264	1.7	205,645	1.4
5	Tire cut/torn	486	3.1	281,994	1.9
6	Tire rotted	81	0.5	24,721	0.2
7	De-beaded	1,192	7.5	793,145	5.5
8	Other (specify)	402	2.5	213,325	1.5
9	Unknown	628	4.0	468,099	3.2
Total	.	15,847	100.0	14,517,469	100.0

CISS SAS DATASETS: TIREDAMAGE
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	468	3.0	133,694	0.9
11	11	776	4.9	1,715,823	11.8
12	12	381	2.4	783,148	5.4
13	13	367	2.3	858,963	5.9
14	14	422	2.7	1,392,914	9.6
15	15	259	1.6	96,403	0.7
16	16	601	3.8	492,108	3.4
17	17	851	5.4	408,147	2.8
18	18	397	2.5	325,238	2.2
19	19	489	3.1	296,717	2.0
20	20	204	1.3	281,567	1.9
21	21	645	4.1	312,548	2.2
22	22	518	3.3	201,198	1.4
23	23	192	1.2	279,082	1.9
24	24	944	6.0	734,196	5.1
25	25	397	2.5	274,606	1.9
26	26	807	5.1	719,319	5.0
27	27	477	3.0	101,000	0.7
28	28	342	2.2	91,616	0.6
29	29	898	5.7	313,326	2.2
30	30	552	3.5	767,595	5.3
31	31	288	1.8	147,066	1.0
76	76	271	1.7	19,231	0.1
77	77	785	5.0	906,838	6.2
Total	.	15,847	100.0	14,517,469	100.0

CISS SAS DATASETS: TIREDAMAGE
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1,203	7.6	830,599	5.7
2	2	1,295	8.2	587,932	4.0
3	3	1,480	9.3	287,389	2.0
4	4	1,319	8.3	541,841	3.7
5	5	793	5.0	771,190	5.3
6	6	1,400	8.8	834,636	5.7
7	7	1,207	7.6	2,683,023	18.5
8	8	1,198	7.6	3,108,736	21.4
9	9	1,794	11.3	2,038,164	14.0
10	10	1,359	8.6	1,486,914	10.2
11	11	849	5.4	594,115	4.1
12	12	1,950	12.3	752,929	5.2
Total	.	15,847	100.0	14,517,469	100.0

CISS SAS DATASETS: TIREDAMAGE
VARIABLE: TIRELOC (TIRE LOCATION)

TIRELOC (Attribute Code)	TIRELOC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
LF	LF	4,054	25.6	3,661,892	25.2
LR	LR	3,900	24.6	3,593,329	24.8
RF	RF	4,017	25.3	3,647,195	25.1
RR	RR	3,876	24.5	3,615,053	24.9
Total		15,847	100.0	14,517,469	100.0

CISS SAS DATASETS: TIREDAMAGE
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	9,751	61.5	8,710,949	60.0
2	2	5,324	33.6	5,189,279	35.7
3	3	627	4.0	522,454	3.6
4	4	105	0.7	57,220	0.4
5	5	36	0.2	34,712	0.2
6	6	4	0.0	2,855	0.0
Total	.	15,847	100.0	14,517,469	100.0

CISS SAS DATASETS: TIREDAMAGE
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	15,847	100.0	14,517,469	100.0
Total	.	15,847	100.0	14,517,469	100.0

CISS SAS DATASETS: TIREPLAC
TIREPLAC (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
22	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
8	GAWRFRONT	GROSS AXLE WEIGHT RATING - FRONT	Numeric
9	GAWRREAR	GROSS AXLE WEIGHT RATING - REAR	Numeric
7	GVWR	GROSS VEHICLE WEIGHT RATING	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
23	PSUSTRAT	PSU STRATIFICATION	Numeric
10	RECFRONT1	RECOMMENDED FRONT TIRE SIZE 1	Character
14	RECFRONT2	RECOMMENDED FRONT TIRE SIZE 2	Character
18	RECFRONT3	RECOMMENDED FRONT TIRE SIZE 3	Character
11	RECFRPRESS1	RECOMMENDED FRONT PRESSURE 1	Numeric
15	RECFRPRESS2	RECOMMENDED FRONT PRESSURE 2	Numeric
19	RECFRPRESS3	RECOMMENDED FRONT PRESSURE 3	Numeric
12	RECREAR1	RECOMMENDED TIRE SIZE REAR 1	Character
16	RECREAR2	RECOMMENDED TIRE SIZE REAR 2	Character
20	RECREAR3	RECOMMENDED TIRE SIZE REAR 3	Character
13	RECRRPRESS1	RECOMMENDED REAR PRESSURE 1	Numeric
17	RECRRPRESS2	RECOMMENDED REAR PRESSURE 2	Numeric
21	RECRRPRESS3	RECOMMENDED REAR PRESSURE 3	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
24	VERSION	VERSION NUMBER	Numeric

CISS SAS DATASETS: TIREPLAC
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: TIREPLAC
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	33	0.9	19,081	0.5
2	2	38	1.0	23,529	0.7
3	3	43	1.1	49,004	1.4
4	4	35	0.9	24,278	0.7
5	5	33	0.9	61,319	1.7
6	6	41	1.1	47,334	1.3
7	7	34	0.9	13,516	0.4
8	8	40	1.1	21,397	0.6
9	9	43	1.1	20,105	0.6
10	10	38	1.0	24,617	0.7
11	11	29	0.8	15,740	0.4
12	12	35	0.9	23,989	0.7
13	13	39	1.0	13,894	0.4
14	14	40	1.1	16,138	0.5
15	15	38	1.0	48,825	1.4
16	16	42	1.1	36,188	1.0
17	17	29	0.8	17,958	0.5
18	18	35	0.9	23,717	0.7
19	19	42	1.1	52,501	1.5
20	20	40	1.1	38,047	1.1
21	21	33	0.9	47,508	1.3
22	22	40	1.1	20,357	0.6
161	161	1	0.0	2,019	0.1
162	162	2	0.1	934	0.0
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: TIREPLAC
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: TIREPLAC
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	159	4.2	18,759	0.5
2	2	484	12.7	37,077	1.0
3	3	837	22.0	461,232	13.0
4	4	536	14.1	799,462	22.6
5	5	229	6.0	26,210	0.7
6	6	514	13.5	315,669	8.9
7	7	359	9.4	619,287	17.5
8	8	176	4.6	54,195	1.5
9	9	349	9.2	434,205	12.3
10	10	163	4.3	770,711	21.8
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: GAWRFRONT (GROSS AXLE WEIGHT RATING - FRONT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable GAWRFRONT)

GAWRFRONT (Attribute Code)	GAWRFRONT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
440	440	1	0.0	83	0.0
540	540	1	0.0	348	0.0
689	689	1	0.0	383	0.0
705	705	1	0.0	312	0.0
723	723	1	0.0	113	0.0
730	730	8	0.2	2,149	0.1
755	755	1	0.0	276	0.0
767	767	1	0.0	389	0.0
774	774	1	0.0	3,735	0.1
775	775	1	0.0	433	0.0
780	780	8	0.2	2,345	0.1
784	784	1	0.0	71	0.0
785	785	1	0.0	432	0.0
786	786	1	0.0	798	0.0
790	790	4	0.1	3,569	0.1
794	794	15	0.4	19,134	0.5
795	795	1	0.0	1,526	0.0
798	798	4	0.1	1,112	0.0
801	801	3	0.1	1,694	0.0
814	814	4	0.1	2,777	0.1
820	820	1	0.0	261	0.0
821	821	2	0.1	58	0.0
2722	2722	4	0.1	2,398	0.1
9999	Unknown	497	13.1	454,803	12.9
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: GAWRREAR (GROSS AXLE WEIGHT RATING - REAR)

NOTE

Table for GAWRREAR is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: TIREPLAC
VARIABLE: GVWR (GROSS VEHICLE WEIGHT RATING)

NOTE

Table for GVWR is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: TIREPLAC
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	109	2.9	31,712	0.9
11	11	184	4.8	416,162	11.8
12	12	94	2.5	195,088	5.5
13	13	89	2.3	208,742	5.9
14	14	97	2.5	335,466	9.5
15	15	64	1.7	24,032	0.7
16	16	145	3.8	117,655	3.3
17	17	206	5.4	100,374	2.8
18	18	98	2.6	81,073	2.3
19	19	121	3.2	73,981	2.1
20	20	47	1.2	67,807	1.9
21	21	151	4.0	76,642	2.2
22	22	125	3.3	49,348	1.4
23	23	45	1.2	64,063	1.8
24	24	224	5.9	175,276	5.0
25	25	97	2.5	67,711	1.9
26	26	195	5.1	174,918	4.9
27	27	117	3.1	25,057	0.7
28	28	80	2.1	22,300	0.6
29	29	212	5.6	74,228	2.1
30	30	133	3.5	187,235	5.3
31	31	68	1.8	35,281	1.0
76	76	65	1.7	4,698	0.1
77	77	186	4.9	219,957	6.2
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	288	7.6	199,308	5.6
2	2	309	8.1	141,939	4.0
3	3	355	9.3	70,562	2.0
4	4	315	8.3	132,086	3.7
5	5	190	5.0	181,719	5.1
6	6	341	9.0	206,267	5.8
7	7	294	7.7	660,052	18.7
8	8	281	7.4	751,628	21.3
9	9	435	11.4	501,567	14.2
10	10	328	8.6	362,153	10.2
11	11	198	5.2	144,449	4.1
12	12	472	12.4	185,078	5.2
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: RECFRONT1 (RECOMMENDED FRONT TIRE SIZE 1)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable RECFRONT1)

RECFRONT1 (Attribute Code)	RECFRONT1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
155 SR 15	155 SR 15	1	0.0	348	0.0
215/55r17	215/55r17	1	0.0	4,531	0.1
225/65R17	225/65R17	1	0.0	351	0.0
275/55R20	275/55R20	1	0.0	531	0.0
9999999999	9999999999	562	14.8	589,023	16.7
LT195/75R14	LT195/75R14	2	0.1	1,263	0.0
LT195/75R16	LT195/75R16	1	0.0	79	0.0
LT215/85R16	LT215/85R16	1	0.0	85	0.0
LT225/75R16	LT225/75R16	4	0.1	1,947	0.1
LT235/80R17	LT235/80R17	3	0.1	1,062	0.0
LT235/85R16	LT235/85R16	7	0.2	1,368	0.0
LT245/70R16	LT245/70R16	1	0.0	475	0.0
LT245/70R17	LT245/70R17	3	0.1	3,772	0.1
LT245/75R16	LT245/75R16	21	0.6	7,864	0.2
LT245/75R17	LT245/75R17	9	0.2	17,247	0.5
LT255/75R17	LT255/75R17	2	0.1	311	0.0
LT265/60R18	LT265/60R18	1	0.0	181	0.0
LT265/60R20	LT265/60R20	2	0.1	780	0.0
LT265/65R17	LT265/65R17	1	0.0	181	0.0
LT265/70R17	LT265/70R17	17	0.4	19,394	0.5
LT265/70R18	LT265/70R18	5	0.1	10,359	0.3
LT265/75R16	LT265/75R16	8	0.2	2,173	0.1
P295/40R17	P295/40R17	1	0.0	2,657	0.1
P999/99R99	P999/99R99	1	0.0	136	0.0
Total		3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: RECFRONT2 (RECOMMENDED FRONT TIRE SIZE 2)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable RECFRONT2)

RECFRONT2 (Attribute Code)	RECFRONT2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
LT235/80R17	LT235/80R17	1	0.0	471	0.0
LT265/70R17	LT265/70R17	1	0.0	57	0.0
LT265/75R16	LT265/75R16	1	0.0	2,105	0.1
P175/70R13	P175/70R13	1	0.0	389	0.0
P185/65R14	P185/65R14	1	0.0	227	0.0
P185/70R14	P185/70R14	1	0.0	261	0.0
P195/60R15	P195/60R15	3	0.1	2,240	0.1
P195/65R15	P195/65R15	1	0.0	54	0.0
P205/50R17	P205/50R17	1	0.0	329	0.0
P205/55R16	P205/55R16	4	0.1	9,419	0.3
P205/60R15	P205/60R15	1	0.0	54	0.0
P205/60R16	P205/60R16	4	0.1	2,044	0.1
P205/65R15	P205/65R15	3	0.1	856	0.0
P215/45R17	P215/45R17	1	0.0	385	0.0
P215/55R16	P215/55R16	1	0.0	424	0.0
P215/55R17	P215/55R17	1	0.0	173	0.0
P215/60R16	P215/60R16	1	0.0	330	0.0
P225/45R17	P225/45R17	1	0.0	5,242	0.1
P225/55R16	P225/55R16	3	0.1	13,009	0.4
P225/70R15	P225/70R15	1	0.0	306	0.0
P235/45R17	P235/45R17	2	0.1	4,201	0.1
P235/55R16	P235/55R16	1	0.0	2,291	0.1
P275/40R20	P275/40R20	1	0.0	1,722	0.0
Missing		3,760	98.8	3,482,555	98.5
Total		3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: RECFRONT3 (RECOMMENDED FRONT TIRE SIZE 3)

RECFRONT3 (Attribute Code)	RECFRONT3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
P175/65R14	P175/65R14	1	0.0	389	0.0
P205/50R17	P205/50R17	1	0.0	1,813	0.1
P205/65R15	P205/65R15	1	0.0	1,046	0.0
P225/45R17	P225/45R17	3	0.1	3,966	0.1
P225/50R16	P225/50R16	2	0.1	4,111	0.1
P235/70R16	P235/70R16	1	0.0	306	0.0
P245/45R17	P245/45R17	2	0.1	12,781	0.4
P245/45R20	P245/45R20	1	0.0	676	0.0
P255/40R17	P255/40R17	1	0.0	1,834	0.1
P265/65R17	P265/65R17	1	0.0	59	0.0
P265/70R16	P265/70R16	1	0.0	191	0.0
Missing		3,791	99.6	3,509,635	99.2
Total		3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: RECFRPRESS1 (RECOMMENDED FRONT PRESSURE 1)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable RECFRPRESS1)

RECFRPRESS1 (Attribute Code)	RECFRPRESS1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
124	124	1	0.0	348	0.0
179	179	12	0.3	6,769	0.2
180	180	8	0.2	3,700	0.1
190	190	1	0.0	1,014	0.0
193	193	4	0.1	6,000	0.2
200	200	74	1.9	41,411	1.2
205	205	20	0.5	13,206	0.4
207	207	45	1.2	42,836	1.2
210	210	357	9.4	425,584	12.0
215	215	10	0.3	2,798	0.1
220	220	649	17.1	626,099	17.7
221	221	17	0.4	18,332	0.5
225	225	37	1.0	53,533	1.5
227	227	22	0.6	17,637	0.5
228	228	35	0.9	33,520	0.9
230	230	499	13.1	408,329	11.5
234	234	6	0.2	1,317	0.0
235	235	85	2.2	70,132	2.0
240	240	841	22.1	741,007	21.0
241	241	67	1.8	62,873	1.8
242	242	2	0.1	4,806	0.1
245	245	1	0.0	383	0.0
550	550	1	0.0	353	0.0
Unknown	Unknown	582	15.3	619,397	17.5
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: RECFRPRESS2 (RECOMMENDED FRONT PRESSURE 2)

RECFRPRESS2 (Attribute Code)	RECFRPRESS2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
180	180	2	0.1	123	0.0
193	193	1	0.0	5,242	0.1
200	200	7	0.2	5,354	0.2
207	207	4	0.1	14,133	0.4
210	210	6	0.2	3,521	0.1
220	220	8	0.2	3,673	0.1
227	227	1	0.0	1,826	0.1
228	228	1	0.0	2,062	0.1
230	230	4	0.1	6,503	0.2
240	240	3	0.1	790	0.0
241	241	1	0.0	2,105	0.1
250	250	1	0.0	676	0.0
260	260	3	0.1	3,626	0.1
270	270	1	0.0	1,725	0.0
283	283	1	0.0	2,366	0.1
345	345	1	0.0	57	0.0
450	450	1	0.0	471	0.0
Missing	.	3,760	98.8	3,482,555	98.5
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: RECFRPRESS3 (RECOMMENDED FRONT PRESSURE 3)

RECFRPRESS3 (Attribute Code)	RECFRPRESS3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
200	200	3	0.1	502	0.0
207	207	3	0.1	13,087	0.4
220	220	2	0.1	2,004	0.1
230	230	2	0.1	5,891	0.2
240	240	2	0.1	1,375	0.0
260	260	1	0.0	1,575	0.0
290	290	1	0.0	676	0.0
Missing	.	3,791	99.6	3,509,635	99.2
Unknown	Unknown	1	0.0	2,062	0.1
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: RECREAR1 (RECOMMENDED TIRE SIZE REAR 1)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable RECREAR1)

RECREAR1 (Attribute Code)	RECREAR1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
155 SR 15	155 SR 15	1	0.0	348	0.0
215/55r17	215/55r17	1	0.0	4,531	0.1
225/65R17	225/65R17	1	0.0	351	0.0
275/55R20	275/55R20	1	0.0	531	0.0
999999999	999999999	564	14.8	589,440	16.7
LT195/75R14	LT195/75R14	2	0.1	1,263	0.0
LT195/75R16	LT195/75R16	1	0.0	79	0.0
LT215/85R16	LT215/85R16	1	0.0	85	0.0
LT225/75R16	LT225/75R16	4	0.1	1,947	0.1
LT235/80R17	LT235/80R17	2	0.1	708	0.0
LT235/85R16	LT235/85R16	7	0.2	1,368	0.0
LT245/70R16	LT245/70R16	1	0.0	475	0.0
LT245/70R17	LT245/70R17	3	0.1	3,772	0.1
LT245/75R16	LT245/75R16	21	0.6	7,864	0.2
LT245/75R17	LT245/75R17	9	0.2	17,247	0.5
LT255/75R17	LT255/75R17	2	0.1	311	0.0
LT265/60R18	LT265/60R18	1	0.0	181	0.0
LT265/60R20	LT265/60R20	2	0.1	780	0.0
LT265/65R17	LT265/65R17	1	0.0	181	0.0
LT265/70R17	LT265/70R17	17	0.4	19,394	0.5
LT265/70R18	LT265/70R18	5	0.1	10,359	0.3
LT265/75R16	LT265/75R16	8	0.2	2,173	0.1
P305/40R20	P305/40R20	1	0.0	126	0.0
P999/99R99	P999/99R99	1	0.0	136	0.0
Total		3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: RECREAR2 (RECOMMENDED TIRE SIZE REAR 2)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable RECREAR2)

RECREAR2 (Attribute Code)	RECREAR2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
LT235/80R17	LT235/80R17	1	0.0	471	0.0
LT265/70R17	LT265/70R17	1	0.0	57	0.0
LT265/75R16	LT265/75R16	1	0.0	2,105	0.1
P175/70R13	P175/70R13	1	0.0	389	0.0
P185/65R14	P185/65R14	1	0.0	227	0.0
P185/70R14	P185/70R14	1	0.0	261	0.0
P195/60R15	P195/60R15	3	0.1	2,240	0.1
P195/65R15	P195/65R15	1	0.0	54	0.0
P205/50R17	P205/50R17	1	0.0	329	0.0
P205/55R16	P205/55R16	4	0.1	9,419	0.3
P205/60R15	P205/60R15	1	0.0	54	0.0
P205/60R16	P205/60R16	4	0.1	2,044	0.1
P205/65R15	P205/65R15	3	0.1	856	0.0
P215/45R17	P215/45R17	1	0.0	385	0.0
P215/55R16	P215/55R16	1	0.0	424	0.0
P215/55R17	P215/55R17	1	0.0	173	0.0
P215/60R16	P215/60R16	1	0.0	330	0.0
P225/55R16	P225/55R16	3	0.1	13,009	0.4
P225/70R15	P225/70R15	1	0.0	306	0.0
P235/45R17	P235/45R17	2	0.1	4,201	0.1
P235/55R16	P235/55R16	1	0.0	2,291	0.1
P235/55R19	P235/55R19	1	0.0	676	0.0
P275/40R20	P275/40R20	1	0.0	1,722	0.0
Missing		3,760	98.8	3,482,555	98.5
Total		3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: RECREAR3 (RECOMMENDED TIRE SIZE REAR 3)

RECREAR3 (Attribute Code)	RECREAR3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
P175/65R14	P175/65R14	1	0.0	389	0.0
P205/50R17	P205/50R17	1	0.0	1,813	0.1
P205/65R15	P205/65R15	1	0.0	1,046	0.0
P225/45R17	P225/45R17	3	0.1	3,966	0.1
P225/50R16	P225/50R16	2	0.1	4,111	0.1
P235/70R16	P235/70R16	1	0.0	306	0.0
P245/45R17	P245/45R17	2	0.1	12,781	0.4
P245/45R20	P245/45R20	1	0.0	676	0.0
P255/40R17	P255/40R17	1	0.0	1,834	0.1
P265/65R17	P265/65R17	1	0.0	59	0.0
P265/70R16	P265/70R16	1	0.0	191	0.0
Missing		3,791	99.6	3,509,635	99.2
Total		3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: RECRPRESS1 (RECOMMENDED REAR PRESSURE 1)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable RECRPRESS1)

RECRPRESS1 (Attribute Code)	RECRPRESS1 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
179	179	13	0.3	8,051	0.2
180	180	11	0.3	5,135	0.1
190	190	3	0.1	1,508	0.0
193	193	1	0.0	50	0.0
200	200	89	2.3	65,776	1.9
204	204	1	0.0	454	0.0
205	205	18	0.5	10,087	0.3
207	207	31	0.8	28,121	0.8
210	210	350	9.2	414,482	11.7
215	215	9	0.2	2,751	0.1
220	220	635	16.7	580,873	16.4
221	221	15	0.4	18,959	0.5
225	225	27	0.7	48,029	1.4
227	227	22	0.6	17,637	0.5
228	228	37	1.0	33,773	1.0
230	230	501	13.2	411,519	11.6
234	234	9	0.2	8,599	0.2
235	235	88	2.3	70,957	2.0
240	240	819	21.5	730,641	20.7
241	241	70	1.8	71,305	2.0
242	242	2	0.1	4,806	0.1
245	245	1	0.0	383	0.0
552	552	3	0.1	509	0.0
Unknown	Unknown	581	15.3	617,822	17.5
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: RECRPRESS2 (RECOMMENDED REAR PRESSURE 2)

RECRPRESS2 (Attribute Code)	RECRPRESS2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
180	180	1	0.0	63	0.0
200	200	4	0.1	6,115	0.2
207	207	4	0.1	14,133	0.4
210	210	6	0.2	3,521	0.1
220	220	7	0.2	3,960	0.1
221	221	1	0.0	54	0.0
227	227	1	0.0	1,826	0.1
230	230	2	0.1	612	0.0
234	234	2	0.1	1,865	0.1
240	240	4	0.1	981	0.0
241	241	1	0.0	2,105	0.1
248	248	1	0.0	330	0.0
250	250	1	0.0	1,813	0.1
262	262	1	0.0	2,062	0.1
270	270	1	0.0	676	0.0
280	280	4	0.1	6,419	0.2
290	290	1	0.0	1,722	0.0
310	310	2	0.1	1,904	0.1
320	320	1	0.0	1,725	0.0
331	331	1	0.0	2,366	0.1
Missing	.	3,760	98.8	3,482,555	98.5
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: RECRPRESS3 (RECOMMENDED REAR PRESSURE 3)

RECRPRESS3 (Attribute Code)	RECRPRESS3 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
200	200	1	0.0	389	0.0
207	207	3	0.1	13,087	0.4
220	220	2	0.1	250	0.0
221	221	1	0.0	54	0.0
240	240	1	0.0	1,046	0.0
250	250	1	0.0	1,813	0.1
280	280	2	0.1	5,891	0.2
290	290	1	0.0	329	0.0
300	300	1	0.0	676	0.0
310	310	1	0.0	1,575	0.0
Missing	.	3,791	99.6	3,509,635	99.2
Unknown	Unknown	1	0.0	2,062	0.1
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,324	61.1	2,111,219	59.7
2	2	1,295	34.0	1,273,644	36.0
3	3	151	4.0	128,382	3.6
4	4	26	0.7	14,171	0.4
5	5	9	0.2	8,678	0.2
6	6	1	0.0	714	0.0
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: TIREPLAC
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	3,806	100.0	3,536,808	100.0
Total	.	3,806	100.0	3,536,808	100.0

CISS SAS DATASETS: VEHMEAS
VEHMEAS (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
26	BACKBPILL	BACK EXTENT - B PILLAR	Numeric
25	BACKLIGHT	BACK EXTENT - BACKLIGHT	Numeric
33	BACKPICKUP	PICK-UP REAR EXTENT	Numeric
24	BACKTRUNK	BACK EXTENT - TRUNK	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
35	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
17	FRNTBUMP	FRONT BUMPER HEIGHT	Numeric
21	FRNTHOOD	FRONT EXTENT - HOOD	Numeric
23	FRNTPILL	FRONT EXTENT - PILLAR	Numeric
19	FRNTTRACK	FRONT TRACK WIDTH	Numeric
22	FRNTWIND	FRONT EXTENT - WINDSHIELD	Numeric
8	LFBC	LEFT FRONT BUMPER CORNER	Numeric
7	LFOH	LEFT FRONT OVERHANG	Numeric
10	LRBC	LEFT REAR BUMPER CORNER	Numeric
11	LROH	LEFT REAR OVERHANG	Numeric
34	PBED	PICK-UP BED LENGTH	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
36	PSUSTRAT	PSU STRATIFICATION	Numeric
18	REARBUMP	REAR BUMPER HEIGHT	Numeric
20	REARTRACK	REAR TRACK WIDTH	Numeric
13	RFBC	RIGHT FRONT BUMPER CORNER	Numeric
12	RFOH	RIGHT FRONT OVERHANG	Numeric
15	RRBC	RIGHT REAR BUMPER CORNER	Numeric
16	RROH	RIGHT REAR OVERHANG	Numeric
27	SIDEDOOR	SIDE EXTENT - DOOR	Numeric
28	SIDGLAZ	SIDE EXTENT - GLAZING	Numeric
29	SIDEROOF	SIDE EXTENT - ROOF	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
37	VERSION	VERSION NUMBER	Numeric
32	VERTDOOR	VERTICAL EXTENT - DOOR	Numeric
31	VERTGLAZ	VERTICAL EXTENT - GLAZING	Numeric
30	VERTROOF	VERTICAL EXTENT - ROOF	Numeric

CISS SAS DATASETS: VEHMEAS
VEHMEAS (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
9	WBLEFT	WHEELBASE - LEFT	Numeric
14	WBRIGHT	WHEELBASE - RIGHT	Numeric

CISS SAS DATASETS: VEHMEAS
VARIABLE: BACKBPILL (BACK EXTENT - B PILLAR)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable BACKBPILL)

BACKBPILL (Attribute Code)	BACKBPILL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
20	20	1	0.0	76	0.0
28	28	1	0.0	819	0.0
42	42	1	0.0	44	0.0
44	44	1	0.0	743	0.0
46	46	2	0.1	1,250	0.0
50	50	2	0.1	566	0.0
51	51	1	0.0	331	0.0
60	60	1	0.0	132	0.0
64	64	1	0.0	227	0.0
70	70	2	0.1	146	0.0
76	76	1	0.0	518	0.0
78	78	1	0.0	838	0.0
80	80	3	0.1	4,365	0.1
82	82	3	0.1	2,043	0.1
83	83	2	0.1	395	0.0
86	86	3	0.1	1,238	0.0
87	87	1	0.0	46	0.0
89	89	3	0.1	3,660	0.1
90	90	2	0.1	167	0.0
91	91	1	0.0	33	0.0
96	96	1	0.0	1,002	0.0
98	98	1	0.0	33	0.0
887	Not Applicable	3,478	89.8	3,199,199	89.5
Unknown	Unknown	35	0.9	13,083	0.4
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: BACKLIGHT (BACK EXTENT - BACKLIGHT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable BACKLIGHT)

BACKLIGHT (Attribute Code)	BACKLIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	2	1	0.0	83	0.0
5	5	1	0.0	22,176	0.6
8	8	3	0.1	266	0.0
9	9	3	0.1	1,057	0.0
12	12	3	0.1	1,748	0.0
13	13	4	0.1	740	0.0
15	15	2	0.1	5,450	0.2
16	16	1	0.0	49	0.0
18	18	2	0.1	3,470	0.1
19	19	3	0.1	827	0.0
20	20	5	0.1	2,070	0.1
23	23	4	0.1	2,971	0.1
24	24	4	0.1	773	0.0
25	25	4	0.1	1,415	0.0
26	26	1	0.0	224	0.0
27	27	2	0.1	463	0.0
28	28	1	0.0	85	0.0
29	29	1	0.0	158	0.0
30	30	5	0.1	1,732	0.0
31	31	3	0.1	1,335	0.0
32	32	2	0.1	695	0.0
33	33	2	0.1	513	0.0
887	Not Applicable	3,657	94.4	3,431,640	96.0
Unknown	Unknown	78	2.0	39,238	1.1
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: BACKPICKUP (PICK-UP REAR EXTENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable BACKPICKUP)

BACKPICKUP (Attribute Code)	BACKPICKUP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
161	161	1	0.0	980	0.0
162	162	1	0.0	1,669	0.0
168	168	1	0.0	1,139	0.0
187	187	1	0.0	160	0.0
189	189	1	0.0	2,063	0.1
194	194	1	0.0	339	0.0
199	199	2	0.1	1,425	0.0
202	202	1	0.0	92	0.0
204	204	3	0.1	8,132	0.2
206	206	1	0.0	292	0.0
207	207	5	0.1	2,051	0.1
208	208	1	0.0	1,522	0.0
209	209	2	0.1	587	0.0
210	210	5	0.1	2,972	0.1
213	213	1	0.0	1,203	0.0
214	214	4	0.1	14,719	0.4
215	215	1	0.0	72	0.0
224	224	1	0.0	400	0.0
231	231	2	0.1	24,691	0.7
234	234	3	0.1	1,810	0.1
240	240	1	0.0	332	0.0
245	245	2	0.1	66	0.0
887	Not Applicable	3,566	92.1	3,286,913	91.9
Unknown	Unknown	140	3.6	118,602	3.3
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: BACKTRUNK (BACK EXTENT - TRUNK)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable BACKTRUNK)

BACKTRUNK (Attribute Code)	BACKTRUNK (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	19	0.5	17,939	0.5
11	11	6	0.2	2,344	0.1
12	12	12	0.3	8,990	0.3
13	13	6	0.2	7,134	0.2
14	14	8	0.2	10,976	0.3
15	15	7	0.2	7,115	0.2
16	16	7	0.2	2,084	0.1
17	17	6	0.2	5,620	0.2
18	18	5	0.1	2,826	0.1
19	19	4	0.1	2,419	0.1
20	20	6	0.2	2,355	0.1
22	22	1	0.0	298	0.0
23	23	1	0.0	274	0.0
25	25	3	0.1	1,351	0.0
26	26	1	0.0	976	0.0
33	33	2	0.1	245	0.0
34	34	1	0.0	1,481	0.0
36	36	4	0.1	25,111	0.7
37	37	2	0.1	6,589	0.2
39	39	1	0.0	42	0.0
40	40	7	0.2	5,601	0.2
41	41	1	0.0	318	0.0
887	Not Applicable	3,061	79.0	2,790,088	78.0
Unknown	Unknown	108	2.8	82,656	2.3
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: VEHMEAS
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	35	0.9	19,145	0.5
2	2	38	1.0	23,529	0.7
3	3	43	1.1	49,004	1.4
4	4	36	0.9	24,722	0.7
5	5	34	0.9	62,974	1.8
6	6	41	1.1	47,334	1.3
7	7	35	0.9	13,935	0.4
8	8	40	1.0	21,397	0.6
9	9	43	1.1	20,105	0.6
10	10	38	1.0	24,617	0.7
11	11	32	0.8	16,441	0.5
12	12	36	0.9	25,137	0.7
13	13	39	1.0	13,894	0.4
14	14	41	1.1	17,989	0.5
15	15	38	1.0	48,825	1.4
16	16	43	1.1	36,298	1.0
17	17	29	0.7	17,958	0.5
18	18	35	0.9	23,717	0.7
19	19	43	1.1	52,528	1.5
20	20	42	1.1	38,589	1.1
21	21	33	0.9	47,508	1.3
22	22	41	1.1	20,452	0.6
161	161	1	0.0	2,019	0.1
162	162	2	0.1	934	0.0
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: VEHMEAS
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: VEHMEAS
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	162	4.2	18,939	0.5
2	2	490	12.7	37,299	1.0
3	3	848	21.9	465,423	13.0
4	4	541	14.0	804,380	22.5
5	5	232	6.0	26,333	0.7
6	6	527	13.6	320,284	9.0
7	7	363	9.4	628,490	17.6
8	8	181	4.7	55,519	1.6
9	9	363	9.4	440,674	12.3
10	10	166	4.3	778,464	21.8
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: FRNTBUMP (FRONT BUMPER HEIGHT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable FRNTBUMP)

FRNTBUMP (Attribute Code)	FRNTBUMP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	2	0.1	1,192	0.0
11	11	1	0.0	138	0.0
12	12	1	0.0	162	0.0
13	13	1	0.0	242	0.0
14	14	1	0.0	103	0.0
15	15	4	0.1	1,051	0.0
16	16	10	0.3	3,810	0.1
17	17	6	0.2	3,165	0.1
18	18	31	0.8	28,420	0.8
19	19	22	0.6	9,893	0.3
20	20	26	0.7	15,511	0.4
21	21	16	0.4	6,175	0.2
22	22	18	0.5	9,576	0.3
23	23	20	0.5	7,536	0.2
24	24	16	0.4	11,751	0.3
25	25	17	0.4	6,572	0.2
26	26	14	0.4	9,402	0.3
27	27	11	0.3	1,196	0.0
28	28	29	0.7	40,217	1.1
29	29	9	0.2	4,498	0.1
30	30	49	1.3	36,207	1.0
31	31	17	0.4	21,403	0.6
887	Not Applicable	1,203	31.1	1,098,814	30.7
Unknown	Unknown	376	9.7	286,309	8.0
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: FRNTHOOD (FRONT EXTENT - HOOD)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable FRNTHOOD)

FRNTHOOD (Attribute Code)	FRNTHOOD (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
38	38	1	0.0	83	0.0
51	51	1	0.0	2,060	0.1
55	55	1	0.0	815	0.0
61	61	1	0.0	87	0.0
68	68	1	0.0	568	0.0
71	71	1	0.0	1,526	0.0
72	72	2	0.1	673	0.0
74	74	1	0.0	35	0.0
76	76	1	0.0	704	0.0
78	78	2	0.1	3,821	0.1
79	79	1	0.0	146	0.0
80	80	7	0.2	4,761	0.1
81	81	1	0.0	557	0.0
82	82	6	0.2	1,423	0.0
83	83	5	0.1	3,215	0.1
84	84	6	0.2	1,493	0.0
85	85	2	0.1	7,195	0.2
86	86	2	0.1	316	0.0
87	87	9	0.2	5,647	0.2
88	88	3	0.1	4,655	0.1
89	89	26	0.7	11,772	0.3
90	90	14	0.4	7,373	0.2
887	Not Applicable	977	25.2	963,151	26.9
Unknown	Unknown	53	1.4	43,810	1.2
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: FRNTPILL (FRONT EXTENT - PILLAR)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable FRNTPILL)

FRNTPILL (Attribute Code)	FRNTPILL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
20	20	1	0.0	574	0.0
40	40	1	0.0	608	0.0
45	45	1	0.0	124	0.0
50	50	2	0.1	243	0.0
54	54	1	0.0	568	0.0
56	56	2	0.1	10,229	0.3
60	60	5	0.1	2,203	0.1
61	61	1	0.0	74	0.0
63	63	2	0.1	507	0.0
64	64	1	0.0	3,519	0.1
65	65	1	0.0	116	0.0
66	66	3	0.1	1,904	0.1
67	67	2	0.1	331	0.0
69	69	1	0.0	47	0.0
70	70	4	0.1	2,027	0.1
72	72	1	0.0	49	0.0
75	75	1	0.0	56	0.0
76	76	2	0.1	1,381	0.0
78	78	1	0.0	116	0.0
80	80	3	0.1	1,093	0.0
90	90	1	0.0	35	0.0
91	91	1	0.0	108	0.0
887	Not Applicable	3,794	98.0	3,519,657	98.4
Unknown	Unknown	38	1.0	29,872	0.8
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: FRNTTRACK (FRONT TRACK WIDTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable FRNTTRACK)

FRNTTRACK (Attribute Code)	FRNTTRACK (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
140	140	1	0.0	567	0.0
144	144	1	0.0	160	0.0
148	148	5	0.1	1,954	0.1
149	149	1	0.0	1,828	0.1
150	150	4	0.1	1,020	0.0
151	151	2	0.1	2,170	0.1
152	152	8	0.2	23,319	0.7
153	153	6	0.2	2,397	0.1
154	154	9	0.2	1,425	0.0
155	155	12	0.3	34,865	1.0
156	156	11	0.3	12,829	0.4
157	157	12	0.3	9,304	0.3
158	158	12	0.3	21,118	0.6
159	159	15	0.4	8,292	0.2
160	160	2	0.1	481	0.0
161	161	7	0.2	8,903	0.2
163	163	1	0.0	7,524	0.2
164	164	1	0.0	70	0.0
165	165	3	0.1	382	0.0
166	166	2	0.1	1,034	0.0
167	167	2	0.1	15,807	0.4
168	168	4	0.1	3,986	0.1
887	Not Applicable	3,721	96.1	3,385,771	94.7
Unknown	Unknown	12	0.3	18,719	0.5
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: FRNTWIND (FRONT EXTENT - WINDSHIELD)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable FRNTWIND)

FRNTWIND (Attribute Code)	FRNTWIND (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
17	17	1	0.0	116	0.0
20	20	1	0.0	574	0.0
37	37	1	0.0	47	0.0
41	41	1	0.0	330	0.0
50	50	1	0.0	608	0.0
55	55	3	0.1	1,653	0.0
57	57	1	0.0	568	0.0
59	59	1	0.0	3,712	0.1
60	60	4	0.1	1,655	0.0
62	62	3	0.1	13,022	0.4
63	63	2	0.1	158	0.0
69	69	1	0.0	2,366	0.1
70	70	3	0.1	1,093	0.0
72	72	1	0.0	74	0.0
73	73	1	0.0	33	0.0
74	74	3	0.1	862	0.0
76	76	1	0.0	56	0.0
77	77	1	0.0	298	0.0
78	78	1	0.0	34	0.0
80	80	9	0.2	4,652	0.1
82	82	2	0.1	175	0.0
83	83	1	0.0	237	0.0
887	Not Applicable	3,769	97.3	3,501,297	97.9
Unknown	Unknown	47	1.2	33,033	0.9
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: LFBC (LEFT FRONT BUMPER CORNER)

LFBC (Attribute Code)	LFBC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
25	25	1	0.0	420	0.0
35	35	1	0.0	570	0.0
40	40	2	0.1	1,796	0.1
42	42	1	0.0	795	0.0
44	44	1	0.0	231	0.0
70	70	2	0.1	3,563	0.1
79	79	1	0.0	192	0.0
100	100	2	0.1	161	0.0
887	Not Applicable	3,854	99.5	3,560,817	99.6
Unknown	Unknown	8	0.2	7,260	0.2
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: LFOH (LEFT FRONT OVERHANG)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable LFOH)

LFOH (Attribute Code)	LFOH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
74	74	2	0.1	542	0.0
80	80	1	0.0	45	0.0
82	82	1	0.0	580	0.0
83	83	1	0.0	107	0.0
84	84	1	0.0	490	0.0
85	85	2	0.1	1,632	0.0
87	87	6	0.2	1,162	0.0
88	88	3	0.1	716	0.0
89	89	5	0.1	853	0.0
90	90	6	0.2	5,829	0.2
91	91	1	0.0	187	0.0
92	92	3	0.1	382	0.0
93	93	4	0.1	337	0.0
94	94	5	0.1	3,655	0.1
95	95	1	0.0	32	0.0
96	96	4	0.1	2,100	0.1
97	97	7	0.2	496	0.0
98	98	7	0.2	2,664	0.1
99	99	1	0.0	1,551	0.0
100	100	11	0.3	3,881	0.1
101	101	5	0.1	1,068	0.0
102	102	2	0.1	3,366	0.1
887	Not Applicable	3,783	97.7	3,536,569	98.9
Unknown	Unknown	5	0.1	4,469	0.1
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: LRBC (LEFT REAR BUMPER CORNER)

LRBC (Attribute Code)	LRBC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
13	13	1	0.0	241	0.0
38	38	1	0.0	98	0.0
55	55	1	0.0	567	0.0
60	60	1	0.0	914	0.0
72	72	1	0.0	44	0.0
90	90	1	0.0	3,519	0.1
108	108	1	0.0	32	0.0
116	116	1	0.0	192	0.0
120	120	1	0.0	129	0.0
887	Not Applicable	3,855	99.5	3,563,261	99.6
Unknown	Unknown	9	0.2	6,808	0.2
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: LROH (LEFT REAR OVERHANG)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable LROH)

LROH (Attribute Code)	LROH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
60	60	1	0.0	490	0.0
73	73	1	0.0	490	0.0
80	80	1	0.0	268	0.0
85	85	1	0.0	102	0.0
90	90	2	0.1	231	0.0
91	91	1	0.0	114	0.0
92	92	2	0.1	85	0.0
93	93	2	0.1	282	0.0
96	96	1	0.0	1,551	0.0
97	97	4	0.1	274	0.0
98	98	3	0.1	1,311	0.0
99	99	5	0.1	1,013	0.0
100	100	4	0.1	857	0.0
102	102	3	0.1	1,970	0.1
104	104	1	0.0	66	0.0
105	105	4	0.1	1,969	0.1
108	108	7	0.2	4,075	0.1
109	109	5	0.1	579	0.0
110	110	5	0.1	13,273	0.4
111	111	3	0.1	412	0.0
112	112	2	0.1	219	0.0
113	113	1	0.0	32	0.0
887	Not Applicable	3,785	97.7	3,515,631	98.3
Unknown	Unknown	6	0.2	18,694	0.5
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: PBED (PICK-UP BED LENGTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PBED)

PBED (Attribute Code)	PBED (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
95	95	1	0.0	117	0.0
115	115	1	0.0	2,063	0.1
130	130	1	0.0	74	0.0
140	140	1	0.0	167	0.0
142	142	1	0.0	160	0.0
145	145	1	0.0	432	0.0
148	148	1	0.0	388	0.0
150	150	2	0.1	3,789	0.1
151	151	3	0.1	567	0.0
154	154	1	0.0	626	0.0
158	158	1	0.0	2,397	0.1
160	160	3	0.1	649	0.0
161	161	1	0.0	164	0.0
162	162	1	0.0	58	0.0
163	163	1	0.0	510	0.0
164	164	2	0.1	76	0.0
165	165	5	0.1	1,296	0.0
166	166	2	0.1	623	0.0
168	168	1	0.0	295	0.0
170	170	9	0.2	8,901	0.2
172	172	3	0.1	291	0.0
173	173	2	0.1	97	0.0
887	Not Applicable	3,446	89.0	3,185,136	89.1
Unknown	Unknown	184	4.8	151,758	4.2
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	114	2.9	32,371	0.9
11	11	185	4.8	418,013	11.7
12	12	96	2.5	196,144	5.5
13	13	90	2.3	209,186	5.9
14	14	97	2.5	335,466	9.4
15	15	71	1.8	26,317	0.7
16	16	145	3.7	117,655	3.3
17	17	207	5.3	100,489	2.8
18	18	98	2.5	81,073	2.3
19	19	122	3.2	74,464	2.1
20	20	47	1.2	67,807	1.9
21	21	153	4.0	77,544	2.2
22	22	127	3.3	49,642	1.4
23	23	45	1.2	64,063	1.8
24	24	224	5.8	175,276	4.9
25	25	101	2.6	69,950	2.0
26	26	201	5.2	178,423	5.0
27	27	125	3.2	26,725	0.7
28	28	80	2.1	22,300	0.6
29	29	222	5.7	78,563	2.2
30	30	133	3.4	187,235	5.2
31	31	68	1.8	35,281	1.0
76	76	66	1.7	4,726	0.1
77	77	189	4.9	228,403	6.4
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	295	7.6	201,593	5.6
2	2	323	8.3	148,513	4.2
3	3	365	9.4	72,308	2.0
4	4	321	8.3	132,860	3.7
5	5	190	4.9	181,719	5.1
6	6	342	8.8	206,678	5.8
7	7	299	7.7	668,131	18.7
8	8	282	7.3	753,479	21.1
9	9	441	11.4	511,553	14.3
10	10	334	8.6	365,658	10.2
11	11	200	5.2	145,352	4.1
12	12	481	12.4	187,962	5.3
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: REARBUMP (REAR BUMPER HEIGHT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable REARBUMP)

REARBUMP (Attribute Code)	REARBUMP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
17	17	1	0.0	193	0.0
18	18	1	0.0	16	0.0
20	20	4	0.1	4,838	0.1
22	22	3	0.1	1,102	0.0
23	23	1	0.0	79	0.0
24	24	2	0.1	1,311	0.0
25	25	4	0.1	10,655	0.3
26	26	3	0.1	2,161	0.1
27	27	2	0.1	657	0.0
28	28	6	0.2	2,435	0.1
29	29	3	0.1	396	0.0
30	30	23	0.6	15,695	0.4
31	31	4	0.1	7,920	0.2
32	32	12	0.3	8,849	0.2
33	33	16	0.4	21,243	0.6
34	34	19	0.5	12,932	0.4
35	35	28	0.7	22,481	0.6
36	36	24	0.6	29,513	0.8
37	37	19	0.5	14,900	0.4
38	38	61	1.6	51,430	1.4
39	39	30	0.8	53,041	1.5
40	40	122	3.2	133,242	3.7
887	Not Applicable	2,651	68.4	2,195,476	61.4
Unknown	Unknown	136	3.5	101,539	2.8
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: REARTRACK (REAR TRACK WIDTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable REARTRACK)

REARTRACK (Attribute Code)	REARTRACK (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
140	140	1	0.0	567	0.0
144	144	1	0.0	298	0.0
147	147	1	0.0	380	0.0
148	148	3	0.1	2,033	0.1
149	149	3	0.1	2,371	0.1
150	150	4	0.1	22,922	0.6
151	151	3	0.1	1,558	0.0
152	152	8	0.2	3,012	0.1
153	153	5	0.1	523	0.0
154	154	7	0.2	27,221	0.8
155	155	4	0.1	3,532	0.1
156	156	8	0.2	15,356	0.4
157	157	12	0.3	11,167	0.3
158	158	19	0.5	16,532	0.5
159	159	4	0.1	353	0.0
160	160	2	0.1	2,245	0.1
161	161	1	0.0	676	0.0
162	162	5	0.1	7,120	0.2
163	163	1	0.0	8,311	0.2
164	164	1	0.0	7,524	0.2
165	165	1	0.0	3,066	0.1
166	166	1	0.0	1,128	0.0
887	Not Applicable	3,743	96.6	3,387,503	94.7
Unknown	Unknown	8	0.2	16,815	0.5
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: RFBC (RIGHT FRONT BUMPER CORNER)

RFBC (Attribute Code)	RFBC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
24	24	1	0.0	914	0.0
25	25	1	0.0	420	0.0
32	32	1	0.0	74	0.0
36	36	1	0.0	1,333	0.0
40	40	2	0.1	1,796	0.1
54	54	1	0.0	795	0.0
70	70	2	0.1	3,563	0.1
71	71	1	0.0	2,037	0.1
75	75	1	0.0	855	0.0
90	90	1	0.0	192	0.0
100	100	2	0.1	161	0.0
887	Not Applicable	3,854	99.5	3,561,604	99.6
Unknown	Unknown	5	0.1	2,062	0.1
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: RFOH (RIGHT FRONT OVERHANG)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable RFOH)

RFOH (Attribute Code)	RFOH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
74	74	2	0.1	542	0.0
80	80	1	0.0	45	0.0
82	82	1	0.0	1,679	0.0
83	83	1	0.0	107	0.0
84	84	1	0.0	490	0.0
85	85	2	0.1	1,632	0.0
87	87	5	0.1	1,127	0.0
88	88	2	0.1	643	0.0
89	89	5	0.1	853	0.0
90	90	4	0.1	5,406	0.2
91	91	1	0.0	187	0.0
92	92	3	0.1	382	0.0
93	93	4	0.1	393	0.0
94	94	5	0.1	3,655	0.1
95	95	2	0.1	2,069	0.1
96	96	4	0.1	2,100	0.1
97	97	7	0.2	496	0.0
98	98	7	0.2	3,577	0.1
99	99	1	0.0	1,551	0.0
100	100	9	0.2	2,387	0.1
101	101	5	0.1	1,068	0.0
102	102	2	0.1	3,366	0.1
887	Not Applicable	3,792	97.9	3,538,803	99.0
Unknown	Unknown	3	0.1	538	0.0
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: RRBC (RIGHT REAR BUMPER CORNER)

RRBC (Attribute Code)	RRBC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
44	44	1	0.0	567	0.0
70	70	1	0.0	914	0.0
72	72	1	0.0	44	0.0
86	86	1	0.0	986	0.0
90	90	1	0.0	3,519	0.1
98	98	1	0.0	1,229	0.0
106	106	1	0.0	2,037	0.1
108	108	1	0.0	32	0.0
110	110	1	0.0	855	0.0
120	120	1	0.0	129	0.0
124	124	1	0.0	192	0.0
887	Not Applicable	3,856	99.6	3,563,090	99.6
Unknown	Unknown	6	0.2	2,211	0.1
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: RROH (RIGHT REAR OVERHANG)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable RROH)

RROH (Attribute Code)	RROH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
60	60	1	0.0	490	0.0
73	73	1	0.0	490	0.0
78	78	1	0.0	1,679	0.0
80	80	1	0.0	676	0.0
85	85	1	0.0	102	0.0
90	90	2	0.1	231	0.0
91	91	1	0.0	114	0.0
92	92	2	0.1	85	0.0
93	93	3	0.1	404	0.0
96	96	1	0.0	1,551	0.0
97	97	2	0.1	77	0.0
98	98	2	0.1	82	0.0
99	99	4	0.1	939	0.0
100	100	3	0.1	748	0.0
102	102	3	0.1	1,970	0.1
104	104	1	0.0	1,851	0.1
105	105	4	0.1	1,969	0.1
108	108	8	0.2	26,251	0.7
109	109	5	0.1	579	0.0
110	110	5	0.1	5,376	0.2
111	111	3	0.1	412	0.0
112	112	3	0.1	1,652	0.0
887	Not Applicable	3,789	97.8	3,511,278	98.2
Unknown	Unknown	4	0.1	570	0.0
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: SIDEDOOR (SIDE EXTENT - DOOR)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable SIDEDOOR)

SIDEDOOR (Attribute Code)	SIDEDOOR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	2	2	0.1	1,867	0.1
3	3	6	0.2	2,687	0.1
4	4	11	0.3	3,055	0.1
5	5	20	0.5	9,193	0.3
6	6	36	0.9	16,768	0.5
7	7	48	1.2	24,037	0.7
8	8	104	2.7	66,491	1.9
9	9	91	2.3	57,678	1.6
10	10	211	5.4	239,319	6.7
11	11	160	4.1	157,589	4.4
12	12	232	6.0	202,669	5.7
13	13	113	2.9	122,341	3.4
14	14	125	3.2	109,444	3.1
15	15	57	1.5	85,120	2.4
16	16	34	0.9	29,715	0.8
17	17	9	0.2	3,875	0.1
18	18	10	0.3	10,208	0.3
19	19	4	0.1	16,934	0.5
20	20	7	0.2	5,211	0.1
21	21	2	0.1	394	0.0
22	22	2	0.1	185	0.0
24	24	4	0.1	2,693	0.1
887	Not Applicable	2,335	60.3	2,228,536	62.3
Unknown	Unknown	246	6.4	176,865	4.9
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: SIDEGLAZ (SIDE EXTENT - GLAZING)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable SIDEGLAZ)

SIDEGLAZ (Attribute Code)	SIDEGLAZ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	1	0.0	1,002	0.0
2	2	1	0.0	182	0.0
3	3	4	0.1	903	0.0
4	4	8	0.2	3,417	0.1
5	5	5	0.1	2,588	0.1
6	6	4	0.1	4,006	0.1
7	7	5	0.1	1,607	0.0
8	8	12	0.3	10,888	0.3
9	9	16	0.4	10,976	0.3
10	10	42	1.1	46,151	1.3
11	11	35	0.9	24,034	0.7
12	12	86	2.2	61,003	1.7
13	13	73	1.9	96,427	2.7
14	14	93	2.4	131,424	3.7
15	15	82	2.1	64,403	1.8
16	16	106	2.7	53,951	1.5
17	17	68	1.8	49,707	1.4
18	18	126	3.3	106,812	3.0
19	19	47	1.2	52,475	1.5
20	20	114	2.9	75,480	2.1
21	21	55	1.4	39,558	1.1
22	22	71	1.8	72,232	2.0
887	Not Applicable	2,342	60.5	2,230,223	62.4
Unknown	Unknown	242	6.2	175,364	4.9
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: SIDEROOF (SIDE EXTENT - ROOF)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable SIDEROOF)

SIDEROOF (Attribute Code)	SIDEROOF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
80	80	2	0.1	22,411	0.6
88	88	1	0.0	471	0.0
89	89	3	0.1	2,433	0.1
94	94	3	0.1	1,687	0.0
95	95	2	0.1	132	0.0
96	96	2	0.1	1,525	0.0
97	97	7	0.2	1,993	0.1
98	98	4	0.1	3,924	0.1
99	99	23	0.6	14,468	0.4
100	100	7	0.2	16,710	0.5
101	101	7	0.2	7,022	0.2
102	102	17	0.4	11,139	0.3
103	103	37	1.0	23,672	0.7
104	104	15	0.4	37,242	1.0
105	105	41	1.1	36,257	1.0
106	106	37	1.0	46,410	1.3
107	107	35	0.9	30,958	0.9
108	108	40	1.0	53,204	1.5
109	109	66	1.7	107,666	3.0
110	110	85	2.2	78,514	2.2
111	111	55	1.4	52,186	1.5
112	112	52	1.3	27,702	0.8
887	Not Applicable	2,251	58.1	2,009,657	56.2
Unknown	Unknown	135	3.5	106,986	3.0
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,326	60.1	2,111,327	59.0
2	2	1,347	34.8	1,309,884	36.6
3	3	162	4.2	130,729	3.7
4	4	28	0.7	14,474	0.4
5	5	9	0.2	8,678	0.2
6	6	1	0.0	714	0.0
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	3,873	100.0	3,575,805	100.0
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: VERTDOOR (VERTICAL EXTENT - DOOR)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable VERTDOOR)

VERTDOOR (Attribute Code)	VERTDOOR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
40	40	1	0.0	225	0.0
44	44	1	0.0	1,422	0.0
46	46	1	0.0	585	0.0
48	48	3	0.1	4,512	0.1
60	60	1	0.0	235	0.0
65	65	1	0.0	34	0.0
67	67	2	0.1	1,602	0.0
68	68	6	0.2	7,710	0.2
69	69	3	0.1	658	0.0
70	70	8	0.2	15,265	0.4
71	71	8	0.2	2,931	0.1
72	72	16	0.4	5,523	0.2
73	73	13	0.3	4,364	0.1
74	74	29	0.7	48,182	1.3
75	75	13	0.3	11,854	0.3
76	76	25	0.6	36,255	1.0
77	77	31	0.8	42,896	1.2
78	78	49	1.3	73,857	2.1
79	79	71	1.8	62,501	1.7
80	80	112	2.9	83,740	2.3
81	81	55	1.4	37,486	1.0
82	82	43	1.1	51,605	1.4
887	Not Applicable	2,914	75.2	2,557,511	71.5
Unknown	Unknown	36	0.9	20,384	0.6
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: VERTGLAZ (VERTICAL EXTENT - GLAZING)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable VERTGLAZ)

VERTGLAZ (Attribute Code)	VERTGLAZ (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
15	15	1	0.0	103	0.0
16	16	1	0.0	235	0.0
25	25	1	0.0	189	0.0
26	26	3	0.1	4,512	0.1
27	27	1	0.0	56	0.0
28	28	1	0.0	594	0.0
29	29	4	0.1	7,742	0.2
30	30	11	0.3	7,236	0.2
31	31	2	0.1	571	0.0
32	32	26	0.7	15,684	0.4
33	33	67	1.7	63,700	1.8
34	34	65	1.7	73,040	2.0
35	35	83	2.1	73,158	2.0
36	36	74	1.9	59,832	1.7
37	37	75	1.9	67,845	1.9
38	38	74	1.9	90,343	2.5
39	39	49	1.3	69,120	1.9
40	40	77	2.0	44,640	1.2
41	41	62	1.6	106,149	3.0
42	42	31	0.8	36,701	1.0
43	43	41	1.1	32,743	0.9
44	44	30	0.8	20,935	0.6
887	Not Applicable	2,848	73.5	2,527,323	70.7
Unknown	Unknown	51	1.3	23,798	0.7
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: VERTROOF (VERTICAL EXTENT - ROOF)

VERTROOF (Attribute Code)	VERTROOF (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	2	1	0.0	1,050	0.0
3	3	4	0.1	1,587	0.0
4	4	19	0.5	5,589	0.2
5	5	38	1.0	38,702	1.1
6	6	31	0.8	44,914	1.3
7	7	36	0.9	38,521	1.1
8	8	54	1.4	35,979	1.0
9	9	26	0.7	16,190	0.5
10	10	33	0.9	40,250	1.1
11	11	3	0.1	2,755	0.1
12	12	10	0.3	7,726	0.2
13	13	5	0.1	2,059	0.1
14	14	4	0.1	1,340	0.0
15	15	1	0.0	56	0.0
21	21	1	0.0	300	0.0
30	30	1	0.0	1,224	0.0
887	Not Applicable	3,503	90.4	3,269,127	91.4
Unknown	Unknown	103	2.7	68,435	1.9
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: WBLEFT (WHEELBASE - LEFT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable WBLEFT)

WBLEFT (Attribute Code)	WBLEFT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
132	132	1	0.0	42	0.0
134	134	1	0.0	98	0.0
153	153	1	0.0	278	0.0
201	201	1	0.0	40	0.0
223	223	1	0.0	98	0.0
228	228	1	0.0	289	0.0
230	230	2	0.1	748	0.0
232	232	1	0.0	113	0.0
233	233	1	0.0	81	0.0
234	234	2	0.1	165	0.0
236	236	2	0.1	1,376	0.0
237	237	1	0.0	300	0.0
240	240	3	0.1	1,135	0.0
241	241	1	0.0	60	0.0
242	242	1	0.0	151	0.0
244	244	2	0.1	405	0.0
245	245	9	0.2	3,239	0.1
246	246	7	0.2	1,823	0.1
247	247	2	0.1	2,341	0.1
248	248	4	0.1	4,338	0.1
249	249	2	0.1	512	0.0
250	250	9	0.2	6,153	0.2
887	Not Applicable	2,779	71.8	2,453,981	68.6
Unknown	Unknown	115	3.0	115,600	3.2
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHMEAS
VARIABLE: WBRIGHT (WHEELBASE - RIGHT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable WBRIGHT)

WBRIGHT (Attribute Code)	WBRIGHT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
198	198	1	0.0	1,706	0.0
214	214	1	0.0	83	0.0
220	220	1	0.0	312	0.0
224	224	1	0.0	4,438	0.1
226	226	1	0.0	107	0.0
227	227	1	0.0	87	0.0
228	228	2	0.1	163	0.0
233	233	1	0.0	81	0.0
237	237	3	0.1	6,173	0.2
238	238	1	0.0	31	0.0
239	239	2	0.1	397	0.0
240	240	2	0.1	190	0.0
241	241	1	0.0	841	0.0
242	242	1	0.0	117	0.0
244	244	2	0.1	3,801	0.1
245	245	2	0.1	525	0.0
246	246	3	0.1	872	0.0
248	248	6	0.2	4,360	0.1
249	249	6	0.2	2,511	0.1
250	250	14	0.4	8,151	0.2
251	251	2	0.1	593	0.0
252	252	4	0.1	2,738	0.1
887	Not Applicable	2,870	74.1	2,473,741	69.2
Unknown	Unknown	90	2.3	55,427	1.6
Total	.	3,873	100.0	3,575,805	100.0

CISS SAS DATASETS: VEHSPEC
VEHSPEC (VARIABLES SPECIFICATIONS)

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
19	ALTVEH	MULTI-STAGE OR ALTERED VEHICLE	Numeric
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
4	CASENUMBER	CASE NUMBER	Character
21	CASEWGT	CASE WEIGHT	Numeric
5	CATEGORY	CASE CATEGORY	Numeric
10	CURBWT	CURB WEIGHT	Numeric
18	DRVWHEELS	DRIVE WHEELS	Numeric
15	ENG_CYL	ENGINE CYLINDERS	Numeric
16	ENG_DISP	ENGINE DISPLACEMENT	Numeric
9	MAXWIDTH	MAXIMUM WIDTH	Numeric
8	OAL	OVERALL LENGTH	Numeric
12	OVERHANG_FRT	FRONT OVERHANG	Numeric
13	OVERHANG_REAR	REAR OVERHANG	Numeric
2	PSU	PRIMARY SAMPLING UNIT	Numeric
22	PSUSTRAT	PSU STRATIFICATION	Numeric
20	SUSPMODS	SUSPECTED POST MANUFACTURER MODIFICATIONS	Numeric
11	TRACKWIDTH	TRACK WIDTH	Numeric
17	TRANSMISSION	TRANSMISSION	Numeric
14	UEW	UNDEFORMED END WIDTH	Numeric
6	VEHNO	VEHICLE NUMBER	Numeric
23	VERSION	VERSION NUMBER	Numeric
7	WHEELBASE	WHEELBASE	Numeric

CISS SAS DATASETS: VEHSPEC
VARIABLE: ALTVEH (MULTI-STAGE OR ALTERED VEHICLE)

ALTVEH (Attribute Code)	ALTVEH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No post manufacturer modifications	4,070	85.2	3,976,463	81.2
1	Yes-post manufacturer modifications (specify)	50	1.0	34,332	0.7
9	Unknown if vehicle is modified	657	13.8	883,870	18.1
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: VEHSPEC
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	41	0.9	24,191	0.5
2	2	51	1.1	41,601	0.8
3	3	51	1.1	54,378	1.1
4	4	47	1.0	46,751	1.0
5	5	41	0.9	68,412	1.4
6	6	47	1.0	63,437	1.3
7	7	44	0.9	17,207	0.4
8	8	50	1.0	34,400	0.7
9	9	49	1.0	25,537	0.5
10	10	48	1.0	27,042	0.6
11	11	54	1.1	34,564	0.7
12	12	48	1.0	36,361	0.7
13	13	48	1.0	17,811	0.4
14	14	46	1.0	22,805	0.5
15	15	43	0.9	79,399	1.6
16	16	52	1.1	41,668	0.9
17	17	38	0.8	22,711	0.5
18	18	42	0.9	26,052	0.5
19	19	54	1.1	86,145	1.8
20	20	55	1.2	51,477	1.1
21	21	43	0.9	67,207	1.4
22	22	47	1.0	21,879	0.4
161	161	1	0.0	2,019	0.0
162	162	2	0.0	934	0.0
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: VEHSPEC
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: VEHSPEC
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	177	3.7	20,077	0.4
2	2	614	12.9	46,722	1.0
3	3	1,050	22.0	612,612	12.5
4	4	682	14.3	1,051,535	21.5
5	5	277	5.8	31,246	0.6
6	6	634	13.3	425,501	8.7
7	7	468	9.8	867,528	17.7
8	8	205	4.3	66,876	1.4
9	9	449	9.4	570,597	11.7
10	10	221	4.6	1,201,972	24.6
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: CURBWT (CURB WEIGHT)

NOTE

Table for CURBWT is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: VEHSPEC
VARIABLE: DRVWHEELS (DRIVE WHEELS)

DRVWHEELS (Attribute Code)	DRVWHEELS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Front Wheel Drive	2,503	52.4	2,696,963	55.1
2	Rear Wheel Drive	721	15.1	940,752	19.2
3	Four Wheel Drive	779	16.3	641,575	13.1
4	All Wheel Drive	700	14.7	533,005	10.9
9	Unknown	74	1.5	82,369	1.7
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: ENG_CYL (ENGINE CYLINDERS)

ENG_CYL (Attribute Code)	ENG_CYL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	2	2	0.0	2,225	0.0
3	3	16	0.3	9,912	0.2
4	4	2,391	50.1	2,207,282	45.1
5	5	39	0.8	56,419	1.2
6	6	1,509	31.6	1,731,811	35.4
8	8	759	15.9	818,684	16.7
10	10	7	0.1	1,353	0.0
98	Not Applicable	7	0.1	6,081	0.1
99	Unknown	47	1.0	60,898	1.2
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: ENG_DISP (ENGINE DISPLACEMENT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable ENG_DISP)

ENG_DISP (Attribute Code)	ENG_DISP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0.6	0.6	1	0.0	1,526	0.0
1	1	4	0.1	5,793	0.1
1.2	1.2	14	0.3	7,677	0.2
1.3	1.3	4	0.1	2,661	0.1
1.4	1.4	84	1.8	69,334	1.4
1.5	1.5	136	2.8	107,782	2.2
1.6	1.6	154	3.2	148,632	3.0
1.7	1.7	12	0.3	9,675	0.2
1.8	1.8	365	7.6	357,854	7.3
1.9	1.9	3	0.1	276	0.0
2	2	458	9.6	377,565	7.7
2.2	2.2	96	2.0	144,077	2.9
2.3	2.3	59	1.2	78,858	1.6
2.4	2.4	527	11.0	475,457	9.7
2.5	2.5	527	11.0	480,830	9.8
2.7	2.7	41	0.9	40,708	0.8
2.8	2.8	8	0.2	7,535	0.2
2.9	2.9	4	0.1	1,086	0.0
3	3	160	3.3	205,732	4.2
3.1	3.1	15	0.3	9,541	0.2
3.2	3.2	35	0.7	40,904	0.8
3.3	3.3	53	1.1	65,696	1.3
98	Not Applicable	7	0.1	6,081	0.1
99	Unknown	49	1.0	61,196	1.3
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: MAXWIDTH (MAXIMUM WIDTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable MAXWIDTH)

MAXWIDTH (Attribute Code)	MAXWIDTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
109	109	2	0.0	1,522	0.0
156	156	1	0.0	83	0.0
157	157	1	0.0	348	0.0
159	159	2	0.0	7,470	0.2
160	160	11	0.2	5,806	0.1
162	162	1	0.0	412	0.0
165	165	4	0.1	4,687	0.1
166	166	4	0.1	1,055	0.0
167	167	11	0.2	3,494	0.1
168	168	10	0.2	13,224	0.3
169	169	45	0.9	26,667	0.5
170	170	142	3.0	152,004	3.1
171	171	41	0.9	32,098	0.7
172	172	94	2.0	95,585	2.0
173	173	75	1.6	102,403	2.1
174	174	56	1.2	56,723	1.2
175	175	122	2.6	101,866	2.1
176	176	187	3.9	208,506	4.3
177	177	58	1.2	97,302	2.0
178	178	295	6.2	274,669	5.6
179	179	157	3.3	271,021	5.5
180	180	237	5.0	232,708	4.8
245	245	1	0.0	60	0.0
Unknown	Unknown	45	0.9	55,386	1.1
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: OAL (OVERALL LENGTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable OAL)

OAL (Attribute Code)	OAL (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
270	270	1	0.0	83	0.0
363	363	2	0.0	573	0.0
364	364	6	0.1	1,714	0.0
365	365	4	0.1	3,569	0.1
371	371	2	0.0	7,877	0.2
375	375	3	0.1	1,565	0.0
376	376	3	0.1	2,323	0.0
378	378	5	0.1	1,496	0.0
380	380	1	0.0	3,735	0.1
383	383	1	0.0	841	0.0
384	384	4	0.1	475	0.0
386	386	1	0.0	180	0.0
388	388	13	0.3	7,208	0.1
389	389	1	0.0	108	0.0
392	392	1	0.0	3,719	0.1
393	393	1	0.0	458	0.0
394	394	5	0.1	1,263	0.0
395	395	1	0.0	93	0.0
396	396	1	0.0	93	0.0
398	398	3	0.1	3,441	0.1
399	399	1	0.0	903	0.0
400	400	5	0.1	2,987	0.1
828	828	1	0.0	545	0.0
Unknown	Unknown	66	1.4	69,107	1.4
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: OVERHANG_FRT (FRONT OVERHANG)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable OVERHANG_FRT)

OVERHANG_FRT (Attribute Code)	OVERHANG_FRT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
44	44	1	0.0	83	0.0
61	61	4	0.1	2,109	0.0
62	62	8	0.2	2,327	0.0
63	63	2	0.0	516	0.0
65	65	1	0.0	90	0.0
68	68	29	0.6	19,121	0.4
69	69	3	0.1	7,969	0.2
70	70	11	0.2	8,325	0.2
71	71	8	0.2	12,005	0.2
72	72	4	0.1	1,633	0.0
73	73	8	0.2	2,271	0.0
74	74	22	0.5	19,528	0.4
75	75	24	0.5	15,993	0.3
76	76	21	0.4	21,716	0.4
77	77	25	0.5	24,422	0.5
78	78	17	0.4	28,829	0.6
79	79	16	0.3	8,355	0.2
80	80	23	0.5	22,437	0.5
81	81	32	0.7	27,242	0.6
82	82	79	1.7	68,423	1.4
83	83	84	1.8	100,235	2.0
84	84	78	1.6	87,713	1.8
141	141	2	0.0	702	0.0
Unknown	Unknown	64	1.3	69,014	1.4
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: OVERHANG_REAR (REAR OVERHANG)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable OVERHANG_REAR)

OVERHANG_REAR (Attribute Code)	OVERHANG_REAR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
33	33	1	0.0	235	0.0
39	39	1	0.0	83	0.0
52	52	10	0.2	5,283	0.1
53	53	1	0.0	49	0.0
57	57	2	0.0	7,877	0.2
59	59	3	0.1	1,181	0.0
60	60	5	0.1	4,752	0.1
62	62	7	0.1	19,333	0.4
64	64	3	0.1	1,290	0.0
66	66	3	0.1	3,441	0.1
68	68	1	0.0	170	0.0
69	69	1	0.0	458	0.0
70	70	13	0.3	7,381	0.2
71	71	20	0.4	21,719	0.4
72	72	9	0.2	3,641	0.1
73	73	40	0.8	27,930	0.6
74	74	10	0.2	7,715	0.2
75	75	17	0.4	21,767	0.4
76	76	14	0.3	12,973	0.3
77	77	24	0.5	12,771	0.3
78	78	36	0.8	25,211	0.5
79	79	7	0.1	12,943	0.3
200	200	1	0.0	1,224	0.0
Unknown	Unknown	81	1.7	77,700	1.6
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	145	3.0	41,933	0.9
11	11	220	4.6	490,813	10.0
12	12	110	2.3	230,592	4.7
13	13	146	3.1	328,159	6.7
14	14	122	2.6	459,816	9.4
15	15	138	2.9	58,621	1.2
16	16	176	3.7	143,486	2.9
17	17	239	5.0	115,894	2.4
18	18	114	2.4	92,545	1.9
19	19	137	2.9	84,489	1.7
20	20	70	1.5	152,087	3.1
21	21	202	4.2	123,224	2.5
22	22	141	3.0	99,033	2.0
23	23	60	1.3	94,314	1.9
24	24	268	5.6	225,486	4.6
25	25	114	2.4	74,240	1.5
26	26	280	5.9	278,592	5.7
27	27	135	2.8	30,155	0.6
28	28	80	1.7	22,300	0.5
29	29	248	5.2	88,190	1.8
30	30	191	4.0	292,880	6.0
31	31	71	1.5	37,620	0.8
76	76	74	1.5	5,231	0.1
77	77	245	5.1	330,702	6.8
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	406	8.5	284,106	5.8
2	2	362	7.6	162,430	3.3
3	3	395	8.3	78,719	1.6
4	4	384	8.0	157,828	3.2
5	5	236	4.9	237,800	4.9
6	6	386	8.1	244,992	5.0
7	7	441	9.2	1,000,368	20.4
8	8	342	7.2	950,629	19.4
9	9	540	11.3	670,747	13.7
10	10	471	9.9	571,471	11.7
11	11	272	5.7	275,311	5.6
12	12	542	11.3	260,263	5.3
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: SUSPMODS (SUSPECTED POST MANUFACTURER MODIFICATIONS)

SUSPMODS (Attribute Code)	SUSPMODS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	No	4,007	83.9	4,134,410	84.5
1	Yes	770	16.1	760,255	15.5
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: TRACKWIDTH (TRACK WIDTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable TRACKWIDTH)

TRACKWIDTH (Attribute Code)	TRACKWIDTH (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
116	116	1	0.0	14,126	0.3
134	134	1	0.0	83	0.0
138	138	8	0.2	9,184	0.2
139	139	14	0.3	7,736	0.2
140	140	1	0.0	4,129	0.1
141	141	6	0.1	3,689	0.1
142	142	16	0.3	27,054	0.6
143	143	10	0.2	3,581	0.1
144	144	18	0.4	12,591	0.3
145	145	22	0.5	15,733	0.3
146	146	75	1.6	79,562	1.6
147	147	100	2.1	107,929	2.2
148	148	141	3.0	149,582	3.1
149	149	87	1.8	94,370	1.9
150	150	84	1.8	100,218	2.0
151	151	183	3.8	238,705	4.9
152	152	160	3.3	160,339	3.3
153	153	221	4.6	237,623	4.9
154	154	270	5.7	289,207	5.9
155	155	253	5.3	324,762	6.6
156	156	327	6.8	322,231	6.6
157	157	343	7.2	275,551	5.6
188	188	1	0.0	1,036	0.0
Unknown	Unknown	92	1.9	113,202	2.3
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: TRANSMISSION (TRANSMISSION)

TRANSMISSION (Attribute Code)	TRANSMISSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	Manual	172	3.6	107,347	2.2
2	Automatic	4,161	87.1	4,163,146	85.1
3	Electric Motor Only	6	0.1	3,542	0.1
9	Unknown	438	9.2	620,629	12.7
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: UEW (UNDEFORMED END WIDTH)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable UEW)

UEW (Attribute Code)	UEW (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
110	110	1	0.0	209	0.0
120	120	2	0.0	566	0.0
125	125	2	0.0	907	0.0
126	126	2	0.0	512	0.0
128	128	4	0.1	2,044	0.0
129	129	1	0.0	171	0.0
130	130	7	0.1	5,367	0.1
131	131	3	0.1	1,454	0.0
132	132	11	0.2	12,195	0.2
133	133	4	0.1	830	0.0
134	134	17	0.4	15,668	0.3
135	135	10	0.2	2,590	0.1
136	136	19	0.4	12,608	0.3
137	137	14	0.3	6,871	0.1
138	138	22	0.5	18,011	0.4
139	139	4	0.1	5,246	0.1
140	140	177	3.7	136,238	2.8
141	141	8	0.2	5,522	0.1
142	142	70	1.5	71,520	1.5
143	143	10	0.2	6,700	0.1
144	144	118	2.5	111,914	2.3
145	145	36	0.8	30,930	0.6
208	208	1	0.0	85	0.0
Unknown	Unknown	1,101	23.0	1,430,411	29.2
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,707	56.7	2,634,069	53.8
2	2	1,676	35.1	1,851,488	37.8
3	3	300	6.3	328,850	6.7
4	4	62	1.3	58,757	1.2
5	5	16	0.3	11,511	0.2
6	6	7	0.1	8,594	0.2
7	7	2	0.0	844	0.0
8	8	1	0.0	79	0.0
9	9	1	0.0	79	0.0
10	10	1	0.0	79	0.0
11	11	1	0.0	79	0.0
12	12	1	0.0	79	0.0
13	13	1	0.0	79	0.0
14	14	1	0.0	79	0.0
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	4,777	100.0	4,894,664	100.0
Total	.	4,777	100.0	4,894,664	100.0

CISS SAS DATASETS: VEHSPEC
VARIABLE: WHEELBASE (WHEELBASE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable WHEELBASE)

WHEELBASE (Attribute Code)	WHEELBASE (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
187	187	1	0.0	83	0.0
227	227	1	0.0	93	0.0
231	231	1	0.0	383	0.0
233	233	2	0.0	1,335	0.0
237	237	17	0.4	13,400	0.3
238	238	5	0.1	3,881	0.1
239	239	7	0.1	2,237	0.0
241	241	2	0.0	407	0.0
242	242	11	0.2	6,502	0.1
245	245	7	0.1	1,866	0.0
246	246	2	0.0	1,299	0.0
247	247	12	0.3	21,807	0.4
248	248	9	0.2	20,843	0.4
249	249	25	0.5	7,140	0.1
250	250	24	0.5	11,996	0.2
251	251	3	0.1	2,671	0.1
252	252	16	0.3	6,952	0.1
253	253	30	0.6	48,180	1.0
254	254	9	0.2	17,370	0.4
255	255	35	0.7	24,756	0.5
256	256	23	0.5	17,786	0.4
257	257	93	1.9	58,638	1.2
600	600	1	0.0	545	0.0
Unknown	Unknown	58	1.2	64,590	1.3
Total	.	4,777	100.0	4,894,664	100.0

**CISS SAS DATASETS: VINDERIVED
VINDERIVED (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
29	AdaptiveCruiseControl	ADAPTIVE CRUISE CONTROL (ACC)	Character
39	AdaptiveHeadlights	ADAPTIVE HEADLIGHTS	Character
89	AirBagLocCurtain	CURTAIN AIR BAG LOCATIONS	Character
86	AirBagLocFront	FRONT AIR BAG LOCATIONS	Character
87	AirBagLocKnee	KNEE AIR BAG LOCATIONS	Character
90	AirBagLocSeatCushion	CUSHION AIR BAG LOCATIONS	Character
88	AirBagLocSide	SIDE AIR BAG LOCATIONS	Character
33	AntilockBrakeSystem	ANTI-LOCK BRAKING SYSTEM (ABS)	Character
34	AutomaticEmergencyBraking	AUTOMATIC EMERGENCY BRAKING (AEB)	Character
62	AxleConfiguration	AXLE CONFIGURATION	Character
61	AxlesCount	NUMBER OF AXLES	Numeric
66	BatteryCellsPerModule	NUMBER OF BATTERY CELLS PER MODULE	Numeric
65	BatteryModulesPerPack	NUMBER OF BATTERY MODULES PER PACK	Numeric
64	BatteryPacksPerVehicle	NUMBER OF BATTERY PACKS PER VEHICLE	Numeric
67	BatteryType	BATTERY TYPE	Character
35	BlindSpotMonitoring	BLIND SPOT MONITORING SYSTEM	Character
21	BodyClass	BODY CLASS	Character
63	BrakeSystemType	BRAKE SYSTEM TYPE	Character
54	BusFloorConfigurationType	BUS FLOOR CONFIGURATION TYPE	Character
96	BusType	BUS TYPE	Character
1	CASEID	SYSTEM CASE IDENTIFIER	Numeric
3	CASENO	SEQUENTIAL CASE NUMBER	Numeric
7	CASENUMBER	CASE NUMBER	Character
101	CASEWGT	CASE WEIGHT	Numeric
4	CATEGORY	CASE CATEGORY	Numeric
68	ChargerLevel	CHARGER LEVEL	Character
69	ChargerPowerKW	CHARGER POWER (KW)	Numeric
46	CurbWeightLB	CURB WEIGHT (LBS.)	Numeric
93	CustomMotorcycleType	CUSTOM MOTORCYCLE TYPE	Character
24	DisplacementCC	ENGINE DISPLACEMENT (CC)	Character
22	DoorsCount	NUMBER OF DOORS	Numeric
60	DriveType	DRIVE TYPE	Character
38	DriverAssist	DRIVER ASSIST	Character
30	ElectronicStabilityControl	ELECTRONIC STABILITY CONTROL (ESC)	Character
79	EngineBrakeHP	ENGINE BRAKE (HP)	Numeric
80	EngineBrakeUpToHP	ENGINE BRAKE UP TO (HP)	Numeric

**CISS SAS DATASETS: VINDERIVED
VINDERIVED (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
77	EngineConfiguration	ENGINE CONFIGURATION	Character
73	EngineCoolingType	ENGINE COOLING TYPE	Character
72	EngineCylindersCount	ENGINE NUMBER OF CYLINDERS	Numeric
82	EngineElectrificationLevel	ENGINE ELECTRIFICATION LEVEL	Character
70	EngineManufacturer	ENGINE MANUFACTURER	Character
23	EngineModel	ENGINE MODEL	Character
78	EnginePowerKW	ENGINE POWER (KW)	Numeric
71	EngineStrokeCycles	ENGINE STROKE CYCLES	Numeric
83	EngineTurbo	ENGINE TURBO	Character
81	EngineValveTrainDesign	ENGINE VALVE TRAIN DESIGN	Character
31	ForwardCollisionWarning	FORWARD COLLISION WARNING (FCW)	Character
76	FuelDeliveryInjectionType	FUEL DELIVERY / FUEL INJECTION TYPE	Character
74	FuelTypePrimary	PRIMARY FUEL TYPE	Character
75	FuelTypeSecondary	SECONDARY FUEL TYPE	Character
45	GrossVehicleWeightRating	GROSS VEHICLE WEIGHT RATING	Character
32	LaneDepartureWarning	LANE DEPARTURE WARNING (LDW)	Character
36	LaneKeepSystem	LANE KEEPING SYSTEM (LKS)	Character
99	MODEL_YR	MODEL_YR	Numeric
13	Make	MAKE	Character
11	ManufacturerCommonName	MANUFACTURER COMMON NAME	Character
10	ManufacturerFullName	MANUFACTURER FULL NAME	Character
41	ManufacturerId	MANUFACTURER ID	Numeric
12	ManufacturerParent	MANUFACTURER PARENT	Character
14	Model	MODEL	Character
15	ModelYear	MODEL YEAR	Numeric
56	MotorcycleChassisType	MOTORCYCLE CHASSIS TYPE	Character
55	MotorcycleSuspensionType	MOTORCYCLE SUSPENSION TYPE	Character
2	PSU	PRIMARY SAMPLING UNIT	Numeric
102	PSUSTRAT	PSU STRATIFICATION	Numeric
40	ParkAssist	PARKING ASSIST	Character
26	PlantCity	PLANT CITY	Character
42	PlantCompanyName	PLANT COMPANY NAME	Character
28	PlantCountry	PLANT COUNTRY	Character
27	PlantState	PLANT STATE	Character
85	Pretensioner	PRETENSIONER	Character
37	RearVisibilityCamera	REAR VISIBILITY CAMERA	Character

**CISS SAS DATASETS: VINDERIVED
VINDERIVED (VARIABLES SPECIFICATIONS)**

VARIABLE NUMBER	VARIABLE NAME	VARIABLE DEFINITION	TYPE
84	SeatBeltsType	SEAT BELTS TYPE	Character
58	SeatRowsCount	NUMBER OF SEAT ROWS	Numeric
57	SeatsCount	NUMBER OF SEATS	Numeric
17	Series	SERIES	Character
19	Series2	SERIES2	Character
98	TPMS	TIRE PRESSURE MONITORING SYSTEM (TPMS)	Character
44	TrackWidth	TRACK WIDTH	Numeric
91	TractionControl	TRACTION CONTROL	Character
95	TrailerBodyType	TRAILER BODY TYPE	Character
53	TrailerLengthFT	TRAILER LENGTH (FT.)	Numeric
52	TrailerTypeConnection	TRAILER TYPE CONNECTION	Character
59	TransmissionSpeeds	TRANSMISSION SPEEDS	Numeric
25	TransmissionStyle	TRANSMISSION STYLE	Character
18	Trim	TRIM	Character
20	Trim2	TRIM2	Character
51	TruckBedLengthIN	TRUCK BED LENGTH (INCHES)	Numeric
50	TruckBedType	TRUCK BED TYPE	Character
94	TruckBodyCabType	TRUCK BODY CAB TYPE	Character
5	VEHNO	VEHICLE NUMBER	Numeric
6	VERSION	VERSION NUMBER	Numeric
8	VIN	VEHICLE IDENTIFICATION NUMBER	Character
92	VINDecodeError	VIN DECODE ERROR CODE	Character
100	VINDecodedOn	VIN DECODED ON	Numeric
97	VehicleDescriptor	VEHICLE DESCRIPTOR	Character
16	VehicleType	VEHICLE TYPE	Character
9	WMI	WORLD MANUFACTURER IDENTIFIER	Character
47	WheelBaseIN	WHEEL BASE (INCHES)	Numeric
43	WheelBaseType	WHEEL BASE TYPE	Character
48	WheelBaseUpToIN	WHEEL BASE UPTO (INCHES)	Numeric
49	WheelsCount	NUMBER OF WHEELS	Numeric

CISS SAS DATASETS: VINDERIVED
VARIABLE: AdaptiveCruiseControl (ADAPTIVE CRUISE CONTROL (ACC))

AdaptiveCruiseControl (Attribute Code)	AdaptiveCruiseControl (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	7	0.1	2,774	0.1
Optional	Optional	109	2.2	93,984	1.9
Standard	Standard	132	2.7	94,422	1.9
Missing		4,660	94.9	4,800,218	96.2
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: AdaptiveHeadlights (ADAPTIVE HEADLIGHTS)

AdaptiveHeadlights (Attribute Code)	AdaptiveHeadlights (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	7	0.1	2,774	0.1
Missing		4,901	99.9	4,988,624	99.9
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: AirBagLocCurtain (CURTAIN AIR BAG LOCATIONS)

AirBagLocCurtain (Attribute Code)	AirBagLocCurtain (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1st & 2nd & 3rd Rows	1st & 2nd & 3rd Rows	71	1.4	80,187	1.6
1st & 2nd Rows	1st & 2nd Rows	1,086	22.1	957,251	19.2
1st Row (Driver & Passenger)	1st Row (Driver & Passenger)	288	5.9	398,881	8.0
All Rows	All Rows	909	18.5	738,879	14.8
Missing		2,554	52.0	2,816,199	56.4
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: AirBagLocFront (FRONT AIR BAG LOCATIONS)

AirBagLocFront (Attribute Code)	AirBagLocFront (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1st Row (Driver & Passenger)	1st Row (Driver & Passenger)	4,075	83.0	4,099,818	82.1
Driver Seat Only	Driver Seat Only	20	0.4	9,764	0.2
Missing		813	16.6	881,816	17.7
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: AirBagLocKnee (KNEE AIR BAG LOCATIONS)

AirBagLocKnee (Attribute Code)	AirBagLocKnee (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1st Row (Driver & Passenger)	1st Row (Driver & Passenger)	457	9.3	383,126	7.7
Driver Seat Only	Driver Seat Only	399	8.1	285,997	5.7
Passenger Seat Only	Passenger Seat Only	32	0.7	52,925	1.1
Missing		4,020	81.9	4,269,350	85.5
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: AirBagLocSeatCushion (CUSHION AIR BAG LOCATIONS)

AirBagLocSeatCushion (Attribute Code)	AirBagLocSeatCushion (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1st & 2nd Rows	1st & 2nd Rows	11	0.2	4,427	0.1
1st Row (Driver & Passenger)	1st Row (Driver & Passenger)	34	0.7	24,652	0.5
Driver Seat Only	Driver Seat Only	3	0.1	1,290	0.0
Passenger Seat Only	Passenger Seat Only	121	2.5	89,318	1.8
Missing		4,739	96.6	4,871,712	97.6
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: AirBagLocSide (SIDE AIR BAG LOCATIONS)

AirBagLocSide (Attribute Code)	AirBagLocSide (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1st & 2nd & 3rd Rows	1st & 2nd & 3rd Rows	55	1.1	70,201	1.4
1st & 2nd Rows	1st & 2nd Rows	603	12.3	468,154	9.4
1st Row (Driver & Passenger)	1st Row (Driver & Passenger)	2,262	46.1	2,159,522	43.3
All Rows	All Rows	399	8.1	351,772	7.0
Driver Seat Only	Driver Seat Only	12	0.2	12,954	0.3
Missing		1,577	32.1	1,928,796	38.6
Total		4,908	100.0	4,991,399	100.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: AntilockBrakeSystem (ANTI-LOCK BRAKING SYSTEM (ABS))*

AntilockBrakeSystem (Attribute Code)	AntilockBrakeSystem (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Standard	Standard	827	16.9	670,699	13.4
Missing		4,081	83.1	4,320,699	86.6
Total		4,908	100.0	4,991,399	100.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: AutomaticEmergencyBraking (AUTOMATIC EMERGENCY BRAKING (AEB))*

AutomaticEmergencyBraking (Attribute Code)	AutomaticEmergencyBraking (Description)	UNWEIGHTED FREQUENCY
Not Applicable	Not Applicable	7
Optional	Optional	128
Standard	Standard	222
Missing		4,551
Total		4,908

UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0.1	2,774	0.1
2.6	80,574	1.6
4.5	150,454	3.0
92.7	4,757,597	95.3
100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: AxleConfiguration (AXLE CONFIGURATION)

AxleConfiguration (Attribute Code)	AxleConfiguration (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
SBA - Set Back Axle	SBA - Set Back Axle	13	0.3	9,770	0.2
SFA - Set Forward Axle	SFA - Set Forward Axle	5	0.1	28,111	0.6
Missing		4,890	99.6	4,953,518	99.2
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: AxlesCount (NUMBER OF AXLES)

AxlesCount (Attribute Code)	AxlesCount (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	2	653	13.3	479,294	9.6
3	3	1	0.0	187	0.0
Missing	.	4,254	86.7	4,511,918	90.4
Total	.	4,908	100.0	4,991,399	100.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: BatteryCellsPerModule (NUMBER OF BATTERY CELLS PER MODULE)*

BatteryCellsPerModule (Attribute Code)	BatteryCellsPerModule (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
34	34	1	0.0	538	0.0
Missing	.	4,907	100.0	4,990,861	100.0
Total	.	4,908	100.0	4,991,399	100.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: BatteryModulesPerPack (NUMBER OF BATTERY MODULES PER PACK)*

BatteryModulesPerPack (Attribute Code)	BatteryModulesPerPack (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total	.	4,908	100.0	4,991,399	100.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: BatteryPacksPerVehicle (NUMBER OF BATTERY PACKS PER VEHICLE)*

BatteryPacksPerVehicle (Attribute Code)	BatteryPacksPerVehicle (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	40	0.8	33,113	0.7
2	2	1	0.0	949	0.0
Missing	.	4,867	99.2	4,957,336	99.3
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: BatteryType (BATTERY TYPE)

BatteryType (Attribute Code)	BatteryType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT
Lithium-ion/Li-Ion	Lithium-ion/Li-Ion	9	0.2
Nickel-Metal-Hydride/NiMH	Nickel-Metal-Hydride/NiMH	1	0.0
Missing		4,898	99.8
Total		4,908	100.0

WEIGHTED FREQUENCY	WEIGHTED PERCENT
5,270	0.1
538	0.0
4,985,591	99.9
4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: BlindSpotMonitoring (BLIND SPOT MONITORING SYSTEM)

BlindSpotMonitoring (Attribute Code)	BlindSpotMonitoring (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	7	0.1	2,774	0.1
Optional	Optional	182	3.7	131,021	2.6
Standard	Standard	170	3.5	109,416	2.2
Missing		4,549	92.7	4,748,187	95.1
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: BodyClass (BODY CLASS)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable BodyClass)

BodyClass (Attribute Code)	BodyClass (Description)	UNWEIGHTED FREQUENCY
Bus	Bus	4
Bus - School Bus	Bus - School Bus	2
Cargo Van	Cargo Van	7
Convertible/Cabriolet	Convertible/Cabriolet	36
Coupe	Coupe	167
Crossover Utility Vehicle (CUV)	Crossover Utility Vehicle (CUV)	6
Hatchback/Liftback/Notchback	Hatchback/Liftback/Notchback	242
Incomplete	Incomplete	9
Incomplete - Chassis Cab (Number of Cab Unknown)	Incomplete - Chassis Cab (Number of Cab Unknown)	15
Incomplete - Chassis Cab (Single Cab)	Incomplete - Chassis Cab (Single Cab)	19
Incomplete - Commercial Chassis	Incomplete - Commercial Chassis	1
Incomplete - Cutaway	Incomplete - Cutaway	14
Incomplete - Glider	Incomplete - Glider	6
Incomplete - School Bus Chassis	Incomplete - School Bus Chassis	2
Minivan	Minivan	87
Motorcycle - Cruiser	Motorcycle - Cruiser	1
Motorcycle - Custom	Motorcycle - Custom	1
Motorcycle - Sport	Motorcycle - Sport	2
Motorcycle - Touring / Sport Touring	Motorcycle - Touring / Sport Touring	2
Off-road Vehicle - Enduro (Off-road long distance racing)	Off-road Vehicle - Enduro (Off-road long distance racing)	1
Pickup	Pickup	703
Roadster	Roadster	1
Wagon	Wagon	543
Missing		5
Total		4,908

UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0.1	951	0.0
0.0	3,407	0.1
0.1	3,045	0.1
0.7	29,649	0.6
3.4	171,391	3.4
0.1	3,112	0.1

CISS SAS DATASETS: VINDERIVED
VARIABLE: BodyClass (BODY CLASS)

UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4.9	198,456	4.0
0.2	4,855	0.1
0.3	4,561	0.1
0.4	28,150	0.6
0.0	87	0.0
0.3	8,957	0.2
0.1	6,131	0.1
0.0	841	0.0
1.8	80,831	1.6
0.0	412	0.0
0.0	1,000	0.0
0.0	821	0.0
0.0	479	0.0
0.0	63	0.0
14.3	756,260	15.2
0.0	193	0.0
11.1	566,034	11.3
0.1	817	0.0
100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: BrakeSystemType (BRAKE SYSTEM TYPE)

BrakeSystemType (Attribute Code)	BrakeSystemType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Air	Air	113	2.3	109,737	2.2
Air & Hydraulic	Air & Hydraulic	12	0.2	10,178	0.2
Hydraulic	Hydraulic	1,520	31.0	1,531,357	30.7
Missing		3,263	66.5	3,340,127	66.9
Total		4,908	100.0	4,991,399	100.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: BusFloorConfigurationType (BUS FLOOR CONFIGURATION TYPE)*

BusFloorConfigurationType (Attribute Code)	BusFloorConfigurationType (Description)	UNWEIGHTED FREQUENCY
Normal	Normal	1
Not Applicable	Not Applicable	4,786
Missing		121
Total		4,908

UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0.0	187	0.0
97.5	4,899,362	98.2
2.5	91,850	1.8
100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: BusType (BUS TYPE)

BusType (Attribute Code)	BusType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	4,786	97.5	4,899,362	98.2
Missing		122	2.5	92,037	1.8
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: CASEID (SYSTEM CASE IDENTIFIER)

NOTE

Table for CASEID is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: VINDERIVED
VARIABLE: CASENO (SEQUENTIAL CASE NUMBER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CASENO)

CASENO (Attribute Code)	CASENO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	40	0.8	24,118	0.5
2	2	52	1.1	42,267	0.8
3	3	52	1.1	56,931	1.1
4	4	47	1.0	52,028	1.0
5	5	45	0.9	69,262	1.4
6	6	48	1.0	64,333	1.3
7	7	45	0.9	17,417	0.3
8	8	50	1.0	34,602	0.7
9	9	50	1.0	25,570	0.5
10	10	52	1.1	33,237	0.7
11	11	54	1.1	34,711	0.7
12	12	47	1.0	36,073	0.7
13	13	50	1.0	18,041	0.4
14	14	50	1.0	23,209	0.5
15	15	44	0.9	87,496	1.8
16	16	54	1.1	42,056	0.8
17	17	39	0.8	28,181	0.6
18	18	43	0.9	34,363	0.7
19	19	57	1.2	88,350	1.8
20	20	58	1.2	52,973	1.1
21	21	45	0.9	67,731	1.4
22	22	48	1.0	26,394	0.5
161	161	2	0.0	4,039	0.1
162	162	2	0.0	934	0.0
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: CASENUMBER (CASE NUMBER)

NOTE

Table for CASENUMBER is excluded due to large amount of levels in the element.

CISS SAS DATASETS: VINDERIVED
VARIABLE: CASEWGT (CASE WEIGHT)

NOTE

Tables for the weight variable, CASEWGT, are omitted from this Databook.

CISS SAS DATASETS: VINDERIVED
VARIABLE: CATEGORY (CASE CATEGORY)

CATEGORY (Attribute Code)	CATEGORY (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	194	4.0	22,198	0.4
2	2	645	13.1	49,817	1.0
3	3	1,061	21.6	621,141	12.4
4	4	696	14.2	1,054,519	21.1
5	5	295	6.0	33,643	0.7
6	6	646	13.2	431,562	8.6
7	7	473	9.6	873,784	17.5
8	8	210	4.3	69,613	1.4
9	9	461	9.4	588,027	11.8
10	10	227	4.6	1,247,095	25.0
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: ChargerLevel (CHARGER LEVEL)

ChargerLevel (Attribute Code)	ChargerLevel (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: ChargerPowerKW (CHARGER POWER (KW))

ChargerPowerKW (Attribute Code)	ChargerPowerKW (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
32	32	1	0.0	1,114	0.0
Missing	.	4,907	100.0	4,990,285	100.0
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: CurbWeightLB (CURB WEIGHT (LBS.))

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable CurbWeightLB)

CurbWeightLB (Attribute Code)	CurbWeightLB (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2385	2385	1	0.0	59	0.0
2436	2436	1	0.0	383	0.0
2756	2756	4	0.1	1,419	0.0
2774	2774	1	0.0	340	0.0
2943	2943	3	0.1	237	0.0
3247	3247	2	0.0	570	0.0
3252	3252	2	0.0	640	0.0
3300	3300	2	0.0	331	0.0
3305	3305	2	0.0	245	0.0
3350	3350	1	0.0	391	0.0
3455	3455	7	0.1	9,823	0.2
3485	3485	2	0.0	1,251	0.0
3520	3520	2	0.0	780	0.0
3818	3818	3	0.1	428	0.0
3960	3960	1	0.0	1,734	0.0
3970	3970	1	0.0	714	0.0
4054	4054	1	0.0	226	0.0
4075	4075	1	0.0	538	0.0
4095	4095	1	0.0	48	0.0
4200	4200	2	0.0	2,643	0.1
4244	4244	1	0.0	67	0.0
4310	4310	1	0.0	2,539	0.1
5640	5640	1	0.0	423	0.0
Missing	.	4,854	98.9	4,954,435	99.3
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: CustomMotorcycleType (CUSTOM MOTORCYCLE TYPE)

CustomMotorcycleType (Attribute Code)	CustomMotorcycleType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	4,900	99.8	4,988,582	99.9
Missing		8	0.2	2,817	0.1
Total	Total	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: DisplacementCC (ENGINE DISPLACEMENT (CC))

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable DisplacementCC)

DisplacementCC (Attribute Code)	DisplacementCC (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1.5	1.5	1	0.0	352	0.0
1000	1000	3	0.1	3,836	0.1
1000.0	1000.0	1	0.0	1,958	0.0
10815.462240	10815.462240	1	0.0	298	0.0
1100	1100	1	0.0	71	0.0
11000	11000	1	0.0	16	0.0
11094.042328	11094.042328	1	0.0	858	0.0
11100.0	11100.0	1	0.0	180	0.0
11900.0	11900.0	1	0.0	187	0.0
11929.782592	11929.782592	1	0.0	250	0.0
11995.330848	11995.330848	1	0.0	25	0.0
12.00	12.00	1	0.0	67	0.0
1200	1200	1	0.0	1,000	0.0
1200.0	1200.0	14	0.3	7,677	0.2
12130.00	12130.00	1	0.0	71	0.0
12400.0	12400.0	2	0.0	158	0.0
12500.0	12500.0	2	0.0	119	0.0
1261	1261	1	0.0	341	0.0
12683.587536	12683.587536	1	0.0	3,022	0.1
12700.0	12700.0	4	0.1	649	0.0
12800.0	12800.0	18	0.4	32,570	0.7
12831.071112	12831.071112	3	0.1	577	0.0
8900.0	8900.0	4	0.1	1,121	0.0
Missing		48	1.0	45,586	0.9
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: DoorsCount (NUMBER OF DOORS)

DoorsCount (Attribute Code)	DoorsCount (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	2	352	7.2	364,773	7.3
3	3	27	0.6	36,656	0.7
4	4	3,264	66.5	3,364,135	67.4
5	5	436	8.9	413,444	8.3
6	6	1	0.0	753	0.0
Missing	.	828	16.9	811,638	16.3
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: DriveType (DRIVE TYPE)

DriveType (Attribute Code)	DriveType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2WD/4WD	2WD/4WD	1	0.0	209	0.0
4WD/4-Wheel Drive/4x4	4WD/4-Wheel Drive/4x4	1,125	22.9	916,621	18.4
4x2	4x2	1,244	25.3	1,582,018	31.7
6x4	6x4	81	1.7	101,600	2.0
AWD/All Wheel Drive	AWD/All Wheel Drive	321	6.5	216,101	4.3
FWD/Front Wheel Drive	FWD/Front Wheel Drive	432	8.8	414,153	8.3
Glider	Glider	2	0.0	3,060	0.1
Other	Other	5	0.1	1,780	0.0
RWD/ Rear Wheel Drive	RWD/ Rear Wheel Drive	91	1.9	86,090	1.7
Missing		1,606	32.7	1,669,766	33.5
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: DriverAssist (DRIVER ASSIST)

DriverAssist (Attribute Code)	DriverAssist (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	7	0.1	2,774	0.1
Missing		4,901	99.9	4,988,624	99.9
Total		4,908	100.0	4,991,399	100.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: ElectronicStabilityControl (ELECTRONIC STABILITY CONTROL (ESC))*

ElectronicStabilityControl (Attribute Code)	ElectronicStabilityControl (Description)	UNWEIGHTED FREQUENCY
Standard	Standard	682
Missing		4,226
Total		4,908

UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
13.9	492,278	9.9
86.1	4,499,120	90.1
100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: EngineBrakeHP (ENGINE BRAKE (HP))

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable EngineBrakeHP)

EngineBrakeHP (Attribute Code)	EngineBrakeHP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
51.4	51.40	1	0.0	341	0.0
53	53.00	1	0.0	1,000	0.0
65.04	65.04	1	0.0	412	0.0
70	70.00	4	0.1	3,133	0.1
72	72.00	1	0.0	108	0.0
76	76.00	11	0.2	28,284	0.6
82	82.00	1	0.0	312	0.0
88	88.00	2	0.0	1,572	0.0
90	90.00	1	0.0	704	0.0
95	95.00	1	0.0	458	0.0
96	96.00	1	0.0	1,391	0.0
98	98.00	3	0.1	3,173	0.1
102	102.00	2	0.0	259	0.0
104	104.00	4	0.1	2,703	0.1
105	105.00	3	0.1	1,874	0.0
106	106.00	16	0.3	9,180	0.2
107	107.00	1	0.0	151	0.0
108	108.00	2	0.0	448	0.0
109	109.00	10	0.2	16,347	0.3
109.96	109.96	2	0.0	3,814	0.1
110	110.00	7	0.1	3,642	0.1
115	115.00	18	0.4	24,753	0.5
510	510.00	1	0.0	79	0.0
Missing	.	2,437	49.7	2,532,948	50.7
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: EngineBrakeUpToHP (ENGINE BRAKE UP TO (HP))

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable EngineBrakeUpToHP)

EngineBrakeUpToHP (Attribute Code)	EngineBrakeUpToHP (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
87	87	1	0.0	312	0.0
112	112	2	0.0	940	0.0
113	113	1	0.0	230	0.0
120	120	1	0.0	1,481	0.0
127	127	1	0.0	93	0.0
129	129	1	0.0	151	0.0
130	130	1	0.0	360	0.0
133	133	1	0.0	23	0.0
136	136	1	0.0	78	0.0
138	138	20	0.4	49,828	1.0
140	140	16	0.3	19,369	0.4
143	143	1	0.0	48	0.0
147	147	1	0.0	83	0.0
148	148	88	1.8	79,198	1.6
150	150	8	0.2	5,706	0.1
156	156	3	0.1	1,055	0.0
158	158	1	0.0	92	0.0
160	160	3	0.1	2,102	0.0
170	170	47	1.0	70,803	1.4
175	175	24	0.5	30,196	0.6
176	176	1	0.0	151	0.0
180	180	2	0.0	1,592	0.0
5600	5600	2	0.0	1,917	0.0
Missing	.	4,417	90.0	4,425,456	88.7
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: EngineConfiguration (ENGINE CONFIGURATION)

EngineConfiguration (Attribute Code)	EngineConfiguration (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Horizontally opposed (boxer)	Horizontally opposed (boxer)	16	0.3	12,107	0.2
In-Line	In-Line	1,638	33.4	1,586,378	31.8
V-Shaped	V-Shaped	1,689	34.4	1,994,780	40.0
Missing		1,565	31.9	1,398,133	28.0
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: EngineCoolingType (ENGINE COOLING TYPE)

EngineCoolingType (Attribute Code)	EngineCoolingType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Air	Air	1	0.0	71	0.0
Water	Water	504	10.3	646,188	12.9
Missing		4,403	89.7	4,345,140	87.1
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: EngineCylindersCount (ENGINE NUMBER OF CYLINDERS)

EngineCylindersCount (Attribute Code)	EngineCylindersCount (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	2	3	0.1	2,076	0.0
3	3	11	0.2	8,502	0.2
4	4	2,061	42.0	1,910,404	38.3
5	5	36	0.7	40,711	0.8
6	6	1,491	30.4	1,670,077	33.5
8	8	762	15.5	789,261	15.8
10	10	13	0.3	7,457	0.1
Missing	.	531	10.8	562,910	11.3
Total	.	4,908	100.0	4,991,399	100.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: EngineElectrificationLevel (ENGINE ELECTRIFICATION LEVEL)*

EngineElectrificationLevel (Attribute Code)	EngineElectrificationLevel (Description)
BEV (Battery Electric Vehicle)	BEV (Battery Electric Vehicle)
Mild HEV (Hybrid Electric Vehicle)	Mild HEV (Hybrid Electric Vehicle)
PHEV (Plug-in Hybrid Electric Vehicle)	PHEV (Plug-in Hybrid Electric Vehicle)
Strong HEV (Hybrid Electric Vehicle)	Strong HEV (Hybrid Electric Vehicle)
Missing	
Total	

UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
5	0.1	4,473	0.1
2	0.0	716	0.0
6	0.1	7,312	0.1
45	0.9	24,218	0.5
4,850	98.8	4,954,679	99.3
4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: EngineManufacturer (ENGINE MANUFACTURER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable EngineManufacturer)

EngineManufacturer (Attribute Code)	EngineManufacturer (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
ALFA ROMEO S.P.A	ALFA ROMEO S.P.A	1	0.0	452	0.0
Audi	Audi	19	0.4	10,201	0.2
BMW-AG	BMW-AG	9	0.2	14,051	0.3
BOCF	BOCF	1	0.0	60	0.0
Buick	Buick	7	0.1	10,062	0.2
CAT	CAT	1	0.0	115	0.0
CMC	CMC	1	0.0	236	0.0
CPC	CPC	12	0.2	5,429	0.1
CPC - North	CPC - North	1	0.0	124	0.0
Caterpillar	Caterpillar	8	0.2	1,614	0.0
Chevrolet	Chevrolet	2	0.0	415	0.0
Chevrolet/GMDAT	Chevrolet/GMDAT	1	0.0	424	0.0
Chrysler	Chrysler	14	0.3	5,926	0.1
Cummins	Cummins	16	0.3	19,536	0.4
Cummins Inc.	Cummins Inc.	4	0.1	1,929	0.0
DURAMAX	DURAMAX	10	0.2	9,715	0.2
Daimler	Daimler	6	0.1	7,227	0.1
Detroit	Detroit	6	0.1	12,495	0.3
Detroit Diesel	Detroit Diesel	2	0.0	464	0.0
Dr. Ing. h.c.F. Porsche AG	Dr. Ing. h.c.F. Porsche AG	2	0.0	1,401	0.0
Duramax	Duramax	3	0.1	550	0.0
Ecotec	Ecotec	1	0.0	637	0.0
volvo	volvo	1	0.0	145	0.0
Missing		2,601	53.0	2,442,987	48.9
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: EngineModel (ENGINE MODEL)

NOTE

Table for EngineModel is excluded due to large amount of levels in the element.

CISS SAS DATASETS: VINDERIVED
VARIABLE: EnginePowerKW (ENGINE POWER (KW))

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable EnginePowerKW)

EnginePowerKW (Attribute Code)	EnginePowerKW (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
38.33	38.33	1	0.0	341	0.0
39.52	39.52	1	0.0	1,000	0.0
48.5	48.50	1	0.0	412	0.0
52.2	52.20	4	0.1	3,133	0.1
53.69	53.69	1	0.0	108	0.0
56.67	56.67	11	0.2	28,284	0.6
61.15	61.15	1	0.0	312	0.0
65.62	65.62	2	0.0	1,572	0.0
67.11	67.11	1	0.0	704	0.0
70.84	70.84	1	0.0	458	0.0
71.59	71.59	1	0.0	1,391	0.0
73.08	73.08	3	0.1	3,173	0.1
76.06	76.06	2	0.0	259	0.0
77.55	77.55	4	0.1	2,703	0.1
78.3	78.30	3	0.1	1,874	0.0
79.04	79.04	16	0.3	9,180	0.2
79.79	79.79	1	0.0	151	0.0
80.54	80.54	2	0.0	448	0.0
81.28	81.28	10	0.2	16,347	0.3
82	82.00	2	0.0	3,814	0.1
82.03	82.03	7	0.1	3,642	0.1
85	85.00	1	0.0	518	0.0
380.31	380.31	1	0.0	79	0.0
Missing	.	2,438	49.7	2,533,237	50.8
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: EngineStrokeCycles (ENGINE STROKE CYCLES)

EngineStrokeCycles (Attribute Code)	EngineStrokeCycles (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	324	6.6	292,338	5.9
6	6	1	0.0	6,323	0.1
Missing	.	4,583	93.4	4,692,738	94.0
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: EngineTurbo (ENGINE TURBO)

EngineTurbo (Attribute Code)	EngineTurbo (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
No	No	369	7.5	295,990	5.9
Yes	Yes	251	5.1	184,035	3.7
Missing		4,288	87.4	4,511,373	90.4
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: EngineValveTrainDesign (ENGINE VALVE TRAIN DESIGN)

EngineValveTrainDesign (Attribute Code)	EngineValveTrainDesign (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT
Dual Overhead Cam (DOHC)	Dual Overhead Cam (DOHC)	1,560	31.8
Overhead Valve (OHV)	Overhead Valve (OHV)	161	3.3
Single Overhead Cam (SOHC)	Single Overhead Cam (SOHC)	397	8.1
Missing		2,790	56.8
Total		4,908	100.0

WEIGHTED FREQUENCY	WEIGHTED PERCENT
1,635,365	32.8
222,186	4.5
468,347	9.4
2,665,500	53.4
4,991,399	100.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: ForwardCollisionWarning (FORWARD COLLISION WARNING (FCW))*

ForwardCollisionWarning (Attribute Code)	ForwardCollisionWarning (Description)	UNWEIGHTED FREQUENCY
Not Applicable	Not Applicable	7
Optional	Optional	139
Standard	Standard	201
Missing		4,561
Total		4,908

UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0.1	2,774	0.1
2.8	115,772	2.3
4.1	132,570	2.7
92.9	4,740,282	95.0
100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED

VARIABLE: FuelDeliveryInjectionType (FUEL DELIVERY / FUEL INJECTION TYPE)

FuelDeliveryInjectionType (Attribute Code)	FuelDeliveryInjectionType (Description)
Common Rail Direct Injection Diesel (CRDI)	Common Rail Direct Injection Diesel (CRDI)
Compression Ignition	Compression Ignition
Multipoint Fuel Injection (MPFI)	Multipoint Fuel Injection (MPFI)
Sequential Fuel Injection (SFI)	Sequential Fuel Injection (SFI)
Stoichiometric gasoline direct injection (SGDI)	Stoichiometric gasoline direct injection (SGDI)
Throttle Body Fuel Injection (TBI)	Throttle Body Fuel Injection (TBI)
Unit Injector Direct Injection Diesel (UDI)	Unit Injector Direct Injection Diesel (UDI)
Missing	
Total	

UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
11	0.2	11,218	0.2
1	0.0	2,015	0.0
787	16.0	744,219	14.9
293	6.0	385,646	7.7
378	7.7	354,692	7.1
22	0.4	14,642	0.3
6	0.1	5,039	0.1
3,410	69.5	3,473,928	69.6
4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: FuelTypePrimary (PRIMARY FUEL TYPE)

FuelTypePrimary (Attribute Code)	FuelTypePrimary (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Diesel	Diesel	234	4.8	217,400	4.4
Electric	Electric	12	0.2	12,734	0.3
Ethanol (E85)	Ethanol (E85)	6	0.1	1,233	0.0
Flexible Fuel Vehicle (FFV)	Flexible Fuel Vehicle (FFV)	136	2.8	126,250	2.5
Fuel Cell	Fuel Cell	1	0.0	538	0.0
Gasoline	Gasoline	4,189	85.4	4,272,760	85.6
Missing		330	6.7	360,483	7.2
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: FuelTypeSecondary (SECONDARY FUEL TYPE)

FuelTypeSecondary (Attribute Code)	FuelTypeSecondary (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Compressed Natural Gas (CNG)	Compressed Natural Gas (CNG)	5	0.1	3,699	0.1
Electric	Electric	70	1.4	63,601	1.3
Ethanol (E85)	Ethanol (E85)	239	4.9	172,031	3.4
Flexible Fuel Vehicle (FFV)	Flexible Fuel Vehicle (FFV)	45	0.9	46,953	0.9
Gasoline	Gasoline	11	0.2	10,234	0.2
Missing		4,538	92.5	4,694,880	94.1
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: GrossVehicleWeightRating (GROSS VEHICLE WEIGHT RATING)

GrossVehicleWeightRating (Attribute Code)	GrossVehicleWeightRating (Description)
Class 1: 6,000 lb or less (2,722 kg or less)	Class 1: 6,000 lb or less (2,722 kg or less)
Class 1A: 3,000 lb or less (1,360 kg or less)	Class 1A: 3,000 lb or less (1,360 kg or less)
Class 1B: 3,001 - 4,000 lb (1,360 - 1,814 kg)	Class 1B: 3,001 - 4,000 lb (1,360 - 1,814 kg)
Class 1C: 4,001 - 5,000 lb (1,814 - 2,268 kg)	Class 1C: 4,001 - 5,000 lb (1,814 - 2,268 kg)
Class 1D: 5,001 - 6,000 lb (2,268 - 2,722 kg)	Class 1D: 5,001 - 6,000 lb (2,268 - 2,722 kg)
Class 2: 6,001 - 10,000 lb (2,722 - 4,536 kg)	Class 2: 6,001 - 10,000 lb (2,722 - 4,536 kg)
Class 2E: 6,001 - 7,000 lb (2,722 - 3,175 kg)	Class 2E: 6,001 - 7,000 lb (2,722 - 3,175 kg)
Class 2F: 7,001 - 8,000 lb (3,175 - 3,629 kg)	Class 2F: 7,001 - 8,000 lb (3,175 - 3,629 kg)
Class 2G: 8,001 - 9,000 lb (3,629 - 4,082 kg)	Class 2G: 8,001 - 9,000 lb (3,629 - 4,082 kg)
Class 2H: 9,001 - 10,000 lb (4,082 - 4,536 kg)	Class 2H: 9,001 - 10,000 lb (4,082 - 4,536 kg)
Class 3: 10,001 - 14,000 lb (4,536 - 6,350 kg)	Class 3: 10,001 - 14,000 lb (4,536 - 6,350 kg)
Class 4: 14,001 - 16,000 lb (6,350 - 7,258 kg)	Class 4: 14,001 - 16,000 lb (6,350 - 7,258 kg)
Class 5: 16,001 - 19,500 lb (7,258 - 8,845 kg)	Class 5: 16,001 - 19,500 lb (7,258 - 8,845 kg)
Class 6: 19,501 - 26,000 lb (8,845 - 11,794 kg)	Class 6: 19,501 - 26,000 lb (8,845 - 11,794 kg)
Class 7: 26,001 - 33,000 lb (11,794 - 14,969 kg)	Class 7: 26,001 - 33,000 lb (11,794 - 14,969 kg)
Class 8: 33,001 lb and above (14,969 kg and above)	Class 8: 33,001 lb and above (14,969 kg and above)
Missing	
Total	

UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
55	1.1	81,833	1.6
9	0.2	2,982	0.1
205	4.2	191,608	3.8
791	16.1	729,136	14.6
611	12.4	656,930	13.2
24	0.5	11,753	0.2
596	12.1	781,610	15.7
192	3.9	135,080	2.7
57	1.2	26,320	0.5
97	2.0	70,118	1.4
43	0.9	39,263	0.8
13	0.3	12,451	0.2
14	0.3	9,987	0.2
17	0.3	10,031	0.2
16	0.3	9,507	0.2
99	2.0	107,716	2.2

*CISS SAS DATASETS: VINDERIVED**VARIABLE: GrossVehicleWeightRating (GROSS VEHICLE WEIGHT RATING)*

UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2,069	42.2	2,115,075	42.4
4,908	100.0	4,991,399	100.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: LaneDepartureWarning (LANE DEPARTURE WARNING (LDW))*

LaneDepartureWarning (Attribute Code)	LaneDepartureWarning (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	7	0.1	2,774	0.1
Optional	Optional	154	3.1	111,497	2.2
Standard	Standard	168	3.4	112,619	2.3
Missing		4,579	93.3	4,764,509	95.5
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: LaneKeepSystem (LANE KEEPING SYSTEM (LKS))

LaneKeepSystem (Attribute Code)	LaneKeepSystem (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	7	0.1	2,774	0.1
Optional	Optional	135	2.8	104,739	2.1
Standard	Standard	145	3.0	103,055	2.1
Missing		4,621	94.2	4,780,831	95.8
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: MODEL_YR (MODEL_YR)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable MODEL_YR)

MODEL_YR (Attribute Code)	MODEL_YR (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1982	1982	1	0.0	339	0.0
1984	1984	1	0.0	76	0.0
1986	1986	2	0.0	732	0.0
1987	1987	2	0.0	324	0.0
1988	1988	2	0.0	4,114	0.1
1989	1989	8	0.2	3,488	0.1
1990	1990	6	0.1	2,210	0.0
1991	1991	13	0.3	6,296	0.1
1992	1992	9	0.2	5,766	0.1
1993	1993	9	0.2	2,316	0.0
1994	1994	28	0.6	16,257	0.3
1995	1995	24	0.5	10,234	0.2
1996	1996	28	0.6	56,886	1.1
1997	1997	49	1.0	103,168	2.1
1998	1998	45	0.9	74,023	1.5
1999	1999	60	1.2	121,206	2.4
2000	2000	91	1.9	134,128	2.7
2001	2001	109	2.2	140,080	2.8
2002	2002	126	2.6	143,949	2.9
2003	2003	138	2.8	127,932	2.6
2004	2004	167	3.4	182,622	3.7
2005	2005	191	3.9	264,693	5.3
2019	2019	213	4.3	143,506	2.9
2020	2020	14	0.3	3,392	0.1
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: Make (MAKE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable Make)

Make (Attribute Code)	Make (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
ACURA	ACURA	44	0.9	55,923	1.1
ALFA ROMEO	ALFA ROMEO	1	0.0	452	0.0
AUDI	AUDI	22	0.4	10,500	0.2
BMW	BMW	56	1.1	94,842	1.9
BUICK	BUICK	72	1.5	40,955	0.8
CADILLAC	CADILLAC	41	0.8	43,468	0.9
CATERPILLAR	CATERPILLAR	1	0.0	122	0.0
CHEVROLET	CHEVROLET	666	13.6	640,390	12.8
CHRYSLER	CHRYSLER	86	1.8	62,656	1.3
DAEWOO	DAEWOO	1	0.0	124	0.0
DODGE	DODGE	266	5.4	275,728	5.5
FIAT	FIAT	2	0.0	425	0.0
FORD	FORD	699	14.2	678,531	13.6
FREIGHTLINER	FREIGHTLINER	39	0.8	33,356	0.7
GENESIS	GENESIS	1	0.0	154	0.0
GEO	GEO	1	0.0	3,735	0.1
GILLIG	GILLIG	2	0.0	584	0.0
GMC	GMC	138	2.8	199,724	4.0
HARLEY DAVIDSON	HARLEY DAVIDSON	2	0.0	1,138	0.0
HINO	HINO	2	0.0	659	0.0
HONDA	HONDA	443	9.0	468,864	9.4
HUMMER	HUMMER	4	0.1	2,871	0.1
YAMAHA	YAMAHA	1	0.0	63	0.0
Missing		1	0.0	43	0.0
Total		4,908	100.0	4,991,399	100.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: ManufacturerCommonName (MANUFACTURER COMMON NAME)*

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable ManufacturerCommonName)

ManufacturerCommonName (Attribute Code)	ManufacturerCommonName (Description)	UNWEIGHTED FREQUENCY
Alfa Romeo	Alfa Romeo	1
Audi	Audi	22
Auto Alliance	Auto Alliance	17
BMW	BMW	65
Blue Diamond	Blue Diamond	4
Chrysler	Chrysler	489
Chrysler (Mexico)	Chrysler (Mexico)	80
Daimler	Daimler	2
Daimler Trucks	Daimler Trucks	39
Fiat	Fiat	16
Ford	Ford	737
GM	GM	986
GM Korea	GM Korea	1
Gillig	Gillig	2
Harley-Davidson	Harley-Davidson	2
Hino	Hino	2
Honda	Honda	487
Hyundai	Hyundai	13
Hyundia-Kia	Hyundia-Kia	367
IC Bus	IC Bus	1
Isuzu	Isuzu	3
Jaguar Land Rover	Jaguar Land Rover	11
Yamaha	Yamaha	1
Missing		15
Total		4,908

UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0.0	452	0.0
0.4	10,500	0.2
0.3	11,451	0.2
1.3	105,744	2.1
0.1	2,449	0.0
10.0	444,084	8.9

*CISS SAS DATASETS: VINDERIVED**VARIABLE: ManufacturerCommonName (MANUFACTURER COMMON NAME)*

UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1.6	60,409	1.2
0.0	1,284	0.0
0.8	41,743	0.8
0.3	5,034	0.1
15.0	723,913	14.5
20.1	1,024,769	20.5
0.0	124	0.0
0.0	584	0.0
0.0	1,138	0.0
0.0	659	0.0
9.9	524,787	10.5
0.3	28,865	0.6
7.5	310,082	6.2
0.0	3,334	0.1
0.1	2,714	0.1
0.2	11,066	0.2
0.0	63	0.0
0.3	5,961	0.1
100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED

VARIABLE: ManufacturerFullName (MANUFACTURER FULL NAME)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable ManufacturerFullName)

ManufacturerFullName (Attribute Code)	ManufacturerFullName (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
ADAM OPEL AG	ADAM OPEL AG	2	0.0	1,289	0.0
ALFA ROMEO S.P.A.	ALFA ROMEO S.P.A.	1	0.0	452	0.0
AMERICAN HONDA MOTOR CO., INC.	AMERICAN HONDA MOTOR CO., INC.	1	0.0	341	0.0
AUDI	AUDI	22	0.4	10,500	0.2
AUTO ALLIANCE INTERNATIONAL, USA	AUTO ALLIANCE INTERNATIONAL, USA	17	0.3	11,451	0.2
AUTOMOBILI LAMBORGHINI SPA	AUTOMOBILI LAMBORGHINI SPA	1	0.0	193	0.0
BLUE DIAMOND TRUCK, S. DE R. L. DE C. V.	BLUE DIAMOND TRUCK, S. DE R. L. DE C. V.	4	0.1	2,449	0.0
BMW AG	BMW AG	55	1.1	100,823	2.0
BMW M GMBH	BMW M GMBH	5	0.1	3,742	0.1
BMW MANUFACTURER CORPORATION / BMW NORTH AMERICA	BMW MANUFACTURER CORPORATION / BMW NORTH AMERICA	5	0.1	1,179	0.0
CHRYSLER DE MEXICO TOLUCA	CHRYSLER DE MEXICO TOLUCA	80	1.6	60,409	1.2
DAIMLER TRUCKS NORTH AMERICA LLC	DAIMLER TRUCKS NORTH AMERICA LLC	39	0.8	41,743	0.8
DR. ING. H.C.F. PORSCHE AG	DR. ING. H.C.F. PORSCHE AG	3	0.1	1,834	0.0
FCA CANADA INC.	FCA CANADA INC.	126	2.6	110,252	2.2
FCA ITALY S.P.A.	FCA ITALY S.P.A.	16	0.3	5,034	0.1
FCA US LLC	FCA US LLC	363	7.4	333,832	6.7
FORD INDIA LTD	FORD INDIA LTD	4	0.1	2,164	0.0
FORD MOTOR COMPANY OF CANADA, LTD.	FORD MOTOR COMPANY OF CANADA, LTD.	55	1.1	37,742	0.8
FORD MOTOR COMPANY, MEXICO	FORD MOTOR COMPANY, MEXICO	108	2.2	42,094	0.8
FORD MOTOR COMPANY, USA	FORD MOTOR COMPANY, USA	572	11.7	643,066	12.9
FORD OTOMOTIV SANAYI A.S., TURKEY	FORD OTOMOTIV SANAYI A.S., TURKEY	2	0.0	1,011	0.0
FREIGHTLINER CUSTOM CHASSIS CORP.	FREIGHTLINER CUSTOM CHASSIS CORP.	3	0.1	915	0.0
YAMAHA MOTOR CORPORATION	YAMAHA MOTOR CORPORATION	1	0.0	63	0.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: ManufacturerFullName (MANUFACTURER FULL NAME)*

Missing		1	0.0	43	0.0
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: ManufacturerId (MANUFACTURER ID)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable ManufacturerId)

ManufacturerId (Attribute Code)	ManufacturerId (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
955	955	4	0.1	3,955	0.1
962	962	153	3.1	189,242	3.8
964	964	1	0.0	381	0.0
966	966	55	1.1	100,823	2.0
967	967	5	0.1	3,742	0.1
968	968	5	0.1	1,179	0.0
976	976	572	11.7	643,066	12.9
977	977	55	1.1	37,742	0.8
978	978	17	0.3	11,451	0.2
979	979	108	2.2	42,094	0.8
984	984	986	20.1	1,024,769	20.5
985	985	4	0.1	2,449	0.0
986	986	2	0.0	1,011	0.0
987	987	52	1.1	74,753	1.5
988	988	194	4.0	189,831	3.8
989	989	51	1.0	58,565	1.2
990	990	112	2.3	121,497	2.4
991	991	9	0.2	11,758	0.2
992	992	16	0.3	13,051	0.3
993	993	52	1.1	54,992	1.1
994	994	363	7.4	333,832	6.7
995	995	126	2.6	110,252	2.2
Missing	.	1	0.0	43	0.0
Unknown	999	115	2.3	121,305	2.4
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: ManufacturerParent (MANUFACTURER PARENT)

ManufacturerParent (Attribute Code)	ManufacturerParent (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
AMERICAN HONDA MOTOR CO., INC.	AMERICAN HONDA MOTOR CO., INC.	67	1.4	71,615	1.4
BMW OF NORTH AMERICA, LLC	BMW OF NORTH AMERICA, LLC	65	1.3	105,744	2.1
FCA US LLC	FCA US LLC	206	4.2	170,661	3.4
FORD MOTOR COMPANY, USA	FORD MOTOR COMPANY, USA	165	3.4	80,846	1.6
HONDA MOTOR CO., LTD	HONDA MOTOR CO., LTD	367	7.5	378,078	7.6
JAGUAR LAND ROVER LIMITED	JAGUAR LAND ROVER LIMITED	11	0.2	11,066	0.2
Mazda Motor Corporation	Mazda Motor Corporation	11	0.2	11,102	0.2
Mercedes-Benz AG	Mercedes-Benz AG	76	1.5	87,709	1.8
Mercedes-Benz Cars	Mercedes-Benz Cars	6	0.1	11,072	0.2
Mitsubishi Motors Corporation (MMC)	Mitsubishi Motors Corporation (MMC)	6	0.1	5,466	0.1
NAVISTAR, INC.	NAVISTAR, INC.	7	0.1	30,981	0.6
NISSAN MOTOR COMPANY, LTD	NISSAN MOTOR COMPANY, LTD	334	6.8	416,858	8.4
PACCAR INC.	PACCAR INC.	39	0.8	25,636	0.5
TOYOTA MOTOR CORPORATION	TOYOTA MOTOR CORPORATION	561	11.4	616,344	12.3
TRIUMPH MOTORCYCLES (AMERICA) LIMITED	TRIUMPH MOTORCYCLES (AMERICA) LIMITED	1	0.0	750	0.0
VOLKSWAGEN AG	VOLKSWAGEN AG	95	1.9	95,938	1.9
VOLVO GROUP NORTH AMERICA, LLC	VOLVO GROUP NORTH AMERICA, LLC	1	0.0	229	0.0
Missing		2,890	58.9	2,871,303	57.5
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: Model (MODEL)

NOTE

Table for Model is excluded due to large amount of levels in the element.

CISS SAS DATASETS: VINDERIVED
VARIABLE: ModelYear (MODEL YEAR)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable ModelYear)

ModelYear (Attribute Code)	ModelYear (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1982	1982	1	0.0	339	0.0
1984	1984	1	0.0	76	0.0
1986	1986	2	0.0	732	0.0
1987	1987	2	0.0	324	0.0
1988	1988	2	0.0	4,114	0.1
1989	1989	8	0.2	3,488	0.1
1990	1990	6	0.1	2,210	0.0
1991	1991	13	0.3	6,296	0.1
1992	1992	9	0.2	5,766	0.1
1993	1993	9	0.2	2,316	0.0
1994	1994	28	0.6	16,257	0.3
1995	1995	24	0.5	10,234	0.2
1996	1996	28	0.6	56,886	1.1
1997	1997	49	1.0	103,168	2.1
1998	1998	45	0.9	74,023	1.5
1999	1999	60	1.2	121,206	2.4
2000	2000	90	1.8	134,090	2.7
2001	2001	109	2.2	140,080	2.8
2002	2002	127	2.6	144,147	2.9
2003	2003	138	2.8	127,932	2.6
2004	2004	167	3.4	182,622	3.7
2005	2005	191	3.9	264,693	5.3
2020	2020	14	0.3	3,392	0.1
Missing	.	3	0.1	716	0.0
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: MotorcycleChassisType (MOTORCYCLE CHASSIS TYPE)

MotorcycleChassisType (Attribute Code)	MotorcycleChassisType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	4,900	99.8	4,988,582	99.9
Missing		8	0.2	2,817	0.1
Total		4,908	100.0	4,991,399	100.0

*CISS SAS DATASETS: VINDERIVED**VARIABLE: MotorcycleSuspensionType (MOTORCYCLE SUSPENSION TYPE)*

MotorcycleSuspensionType (Attribute Code)	MotorcycleSuspensionType (Description)	UNWEIGHTED FREQUENCY
Not Applicable	Not Applicable	4,900
Missing		8
Total		4,908

UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
99.8	4,988,582	99.9
0.2	2,817	0.1
100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: PSU (PRIMARY SAMPLING UNIT)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable PSU)

PSU (Attribute Code)	PSU (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10	10	143	2.9	42,237	0.8
11	11	222	4.5	502,129	10.1
12	12	116	2.4	244,652	4.9
13	13	153	3.1	333,870	6.7
14	14	131	2.7	466,810	9.4
15	15	137	2.8	59,024	1.2
16	16	180	3.7	143,750	2.9
17	17	241	4.9	116,725	2.3
18	18	121	2.5	98,704	2.0
19	19	147	3.0	92,202	1.8
20	20	70	1.4	150,282	3.0
21	21	218	4.4	126,050	2.5
22	22	146	3.0	99,499	2.0
23	23	64	1.3	97,066	1.9
24	24	274	5.6	232,409	4.7
25	25	116	2.4	74,170	1.5
26	26	285	5.8	288,061	5.8
27	27	138	2.8	30,996	0.6
28	28	88	1.8	23,099	0.5
29	29	250	5.1	89,463	1.8
30	30	192	3.9	292,641	5.9
31	31	73	1.5	38,309	0.8
76	76	73	1.5	4,924	0.1
77	77	248	5.1	330,942	6.6
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: PSUSTRAT (PSU STRATIFICATION)

PSUSTRAT (Attribute Code)	PSUSTRAT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	411	8.4	291,433	5.8
2	2	366	7.5	163,633	3.3
3	3	408	8.3	80,425	1.6
4	4	384	7.8	158,962	3.2
5	5	244	5.0	240,816	4.8
6	6	400	8.1	254,450	5.1
7	7	457	9.3	1,015,188	20.3
8	8	353	7.2	968,940	19.4
9	9	560	11.4	697,524	14.0
10	10	477	9.7	580,701	11.6
11	11	288	5.9	276,332	5.5
12	12	560	11.4	262,995	5.3
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: ParkAssist (PARKING ASSIST)

ParkAssist (Attribute Code)	ParkAssist (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	7	0.1	2,774	0.1
Optional	Optional	48	1.0	26,472	0.5
Standard	Standard	25	0.5	15,714	0.3
Missing		4,828	98.4	4,946,437	99.1
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: PlantCity (PLANT CITY)

(Due to the table length exceeding the page length, only some attributes are included in this table. However, it provides frequencies and percentages for 'Unknown', 'Missing', as well as for the 'Total' that are based on all attributes of the variable PlantCity)

PlantCity (Attribute Code)	PlantCity (Description)
AGUASCALIENTES	AGUASCALIENTES
AKASHI	AKASHI
ALLISTON	ALLISTON
ARLINGTON	ARLINGTON
ASAN	ASAN
ATLANTA	ATLANTA
AVON LAKE	AVON LAKE
BALTIMORE/LANSING (CRAFT CENTER)	BALTIMORE/LANSING (CRAFT CENTER)
BANGKOK	BANGKOK
BELVIDERE	BELVIDERE
BLOOMINGTON-NORMAL	BLOOMINGTON-NORMAL
BOWLING GREEN	BOWLING GREEN
BRAMPTON	BRAMPTON
BRATISLAVA	BRATISLAVA
BREMEN	BREMEN
BRERNEN	BRERNEN
BUPYEONG	BUPYEONG
BUPYUNG	BUPYUNG
BUSAN	BUSAN
CAMBRIDGE	CAMBRIDGE
CAMI	CAMI
CANTON	CANTON
YORK	YORK
Missing	
Total	

UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
63	1.3	67,265	1.3
2	0.0	483	0.0
112	2.3	121,497	2.4
56	1.1	33,797	0.7
12	0.2	13,854	0.3
2	0.0	3,918	0.1

CISS SAS DATASETS: VINDERIVED
VARIABLE: PlantCity (PLANT CITY)

UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
12	0.2	16,459	0.3
3	0.1	1,117	0.0
8	0.2	3,679	0.1
32	0.7	20,255	0.4
7	0.1	5,540	0.1
3	0.1	1,390	0.0
33	0.7	50,471	1.0
2	0.0	578	0.0
5	0.1	6,060	0.1
3	0.1	5,558	0.1
12	0.2	14,054	0.3
3	0.1	4,352	0.1
16	0.3	7,130	0.1
68	1.4	104,955	2.1
34	0.7	42,872	0.9
28	0.6	23,582	0.5
1	0.0	138	0.0
839	17.1	903,758	18.1
4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: PlantCompanyName (PLANT COMPANY NAME)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable PlantCompanyName)

PlantCompanyName (Attribute Code)	PlantCompanyName (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Kanto Auto Works, LTD (Iwate Plant)	Kanto Auto Works, LTD (Iwate Plant)	3	0.1	3,434	0.1
AAI	AAI	5	0.1	1,211	0.0
AAI: Flat Rock	AAI: Flat Rock	4	0.1	479	0.0
AM General	AM General	2	0.0	1,289	0.0
Aguascalientes Plant	Aguascalientes Plant	36	0.7	32,555	0.7
Atlanta	Atlanta	4	0.1	5,244	0.1
Auto Alliance International	Auto Alliance International	7	0.1	9,293	0.2
Auto Alliance International Inc.	Auto Alliance International Inc.	1	0.0	469	0.0
BELVIDERE ASSEMBLY	BELVIDERE ASSEMBLY	8	0.2	2,103	0.0
Belvidere Assembly	Belvidere Assembly	47	1.0	42,951	0.9
Bloomington Assembly	Bloomington Assembly	1	0.0	404	0.0
Blue Diamond	Blue Diamond	1	0.0	62	0.0
Blue Diamond Trucks	Blue Diamond Trucks	2	0.0	2,348	0.0
Brampton Assembly	Brampton Assembly	65	1.3	63,044	1.3
Bus & Coaches	Bus & Coaches	1	0.0	187	0.0
CAMI	CAMI	11	0.2	5,734	0.1
CASSINO Assembly	CASSINO Assembly	1	0.0	452	0.0
CENTRAL MOTOR CORP., LTD	CENTRAL MOTOR CORP., LTD	2	0.0	390	0.0
Canton Plant	Canton Plant	46	0.9	53,410	1.1
Central Motor Corp., LTD	Central Motor Corp., LTD	1	0.0	108	0.0
Chicago	Chicago	4	0.1	6,383	0.1
Chicago Assembly	Chicago Assembly	32	0.7	52,925	1.1
Yajima Plant	Yajima Plant	9	0.2	5,050	0.1
Missing		1,270	25.9	1,312,480	26.3
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: PlantCountry (PLANT COUNTRY)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable PlantCountry)

PlantCountry (Attribute Code)	PlantCountry (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
AUSTRALIA	AUSTRALIA	3	0.1	1,474	0.0
AUSTRIA	AUSTRIA	6	0.1	14,898	0.3
BELGIUM	BELGIUM	12	0.2	8,702	0.2
BRAZIL	BRAZIL	1	0.0	483	0.0
CANADA	CANADA	526	10.7	596,378	11.9
CHINA	CHINA	7	0.1	2,432	0.0
ENGLAND	ENGLAND	9	0.2	11,426	0.2
FINLAND	FINLAND	1	0.0	87	0.0
FRANCE	FRANCE	1	0.0	83	0.0
GERMANY	GERMANY	102	2.1	118,646	2.4
HUNGARY	HUNGARY	3	0.1	943	0.0
INDIA	INDIA	6	0.1	4,584	0.1
ITALY	ITALY	18	0.4	5,678	0.1
JAPAN	JAPAN	478	9.7	544,214	10.9
MEXICO	MEXICO	512	10.4	435,208	8.7
POLAND	POLAND	1	0.0	289	0.0
PORTUGAL	PORTUGAL	2	0.0	4,586	0.1
SLOVAKIA	SLOVAKIA	2	0.0	578	0.0
SOUTH AFRICA	SOUTH AFRICA	11	0.2	24,010	0.5
SOUTH KOREA	SOUTH KOREA	245	5.0	187,558	3.8
SPAIN	SPAIN	2	0.0	127	0.0
SWEDEN	SWEDEN	17	0.3	27,376	0.5
UNITED STATES (USA)	UNITED STATES (USA)	2,698	55.0	2,769,454	55.5
Missing		210	4.3	190,781	3.8
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: PlantState (PLANT STATE)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable PlantState)

PlantState (Attribute Code)	PlantState (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
AGUASCALIENTES	AGUASCALIENTES	62	1.3	63,582	1.3
AICHI	AICHI	82	1.7	104,995	2.1
ALABAMA	ALABAMA	162	3.3	168,978	3.4
BAJA CALIFORNIA	BAJA CALIFORNIA	13	0.3	4,924	0.1
BAVARIA	BAVARIA	1	0.0	54	0.0
CALIFORNIA	CALIFORNIA	55	1.1	43,564	0.9
CHONBURI	CHONBURI	2	0.0	429	0.0
COAHUILA	COAHUILA	53	1.1	30,923	0.6
DELAWARE	DELAWARE	16	0.3	7,639	0.2
EMILIA-ROMAGNA	EMILIA-ROMAGNA	1	0.0	193	0.0
ESCOBEDO	ESCOBEDO	10	0.2	1,205	0.0
FUKUOKA	FUKUOKA	27	0.6	44,820	0.9
GEORGIA	GEORGIA	70	1.4	62,107	1.2
GUANAJUATO	GUANAJUATO	48	1.0	64,567	1.3
GUNMA	GUNMA	53	1.1	31,287	0.6
GÖTALAND	GÖTALAND	1	0.0	106	0.0
HESSE	HESSE	1	0.0	82	0.0
HIROSHIMA PREFECTURE	HIROSHIMA PREFECTURE	4	0.1	2,289	0.0
HOFU	HOFU	4	0.1	4,777	0.1
HYOGO	HYOGO	2	0.0	483	0.0
ILLINOIS	ILLINOIS	112	2.3	112,547	2.3
INCHEON	INCHEON	2	0.0	3,814	0.1
YEONGNAM	YEONGNAM	4	0.1	924	0.0
Missing		1,172	23.9	1,120,270	22.4
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: Pretensioner (PRETENSIONER)

Pretensioner (Attribute Code)	Pretensioner (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Yes	Yes	201	4.1	199,559	4.0
Missing		4,707	95.9	4,791,840	96.0
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: RearVisibilityCamera (REAR VISIBILITY CAMERA)

RearVisibilityCamera (Attribute Code)	RearVisibilityCamera (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	7	0.1	2,774	0.1
Optional	Optional	17	0.3	10,883	0.2
Standard	Standard	647	13.2	469,880	9.4
Missing		4,237	86.3	4,507,861	90.3
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: SeatBeltsType (SEAT BELTS TYPE)

SeatBeltsType (Attribute Code)	SeatBeltsType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Automatic	Automatic	4	0.1	1,152	0.0
Manual	Manual	4,084	83.2	4,102,429	82.2
Manual & Automatic	Manual & Automatic	1	0.0	151	0.0
Missing		819	16.7	887,666	17.8
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: SeatRowsCount (NUMBER OF SEAT ROWS)

SeatRowsCount (Attribute Code)	SeatRowsCount (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	13	0.3	7,122	0.1
2	2	531	10.8	387,501	7.8
3	3	59	1.2	41,815	0.8
Missing	.	4,305	87.7	4,554,960	91.3
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: SeatsCount (NUMBER OF SEATS)

SeatsCount (Attribute Code)	SeatsCount (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	2	10	0.2	5,847	0.1
3	3	4	0.1	1,658	0.0
4	4	30	0.6	18,015	0.4
5	5	531	10.8	405,730	8.1
6	6	17	0.3	16,593	0.3
7	7	58	1.2	79,031	1.6
8	8	24	0.5	24,805	0.5
Missing	.	4,234	86.3	4,439,720	88.9
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: Series (SERIES)

NOTE

Table for Series is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: VINDERIVED
VARIABLE: Series2 (SERIES2)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable Series2)

Series2 (Attribute Code)	Series2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
AN	AN	1	0.0	329	0.0
YF HEV	YF HEV	1	0.0	253	0.0
1/2 Ton	1/2 Ton	11	0.2	2,852	0.1
200h	200h	1	0.0	32	0.0
250h	250h	1	0.0	345	0.0
300	300	1	0.0	1,217	0.0
350	350	6	0.1	2,957	0.1
430	430	1	0.0	6,690	0.1
AM	AM	3	0.1	6,942	0.1
AM F/L	AM F/L	4	0.1	824	0.0
BH	BH	2	0.0	2,886	0.1
BK	BK	1	0.0	11	0.0
Base Grade	Base Grade	1	0.0	600	0.0
CHU613	CHU613	1	0.0	298	0.0
CV713	CV713	2	0.0	362	0.0
Cargo Conv Van	Cargo Conv Van	1	0.0	976	0.0
Dual Rear Wheels	Dual Rear Wheels	1	0.0	471	0.0
E (Economy)	E (Economy)	6	0.1	15,214	0.3
E Series	E Series	5	0.1	3,082	0.1
EN	EN	1	0.0	61	0.0
FS	FS	3	0.1	542	0.0
GU713	GU713	2	0.0	279	0.0
YFA	YFA	27	0.6	32,511	0.7
Missing		4,489	91.5	4,639,430	92.9
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: TPMS (TIRE PRESSURE MONITORING SYSTEM (TPMS))

TPMS (Attribute Code)	TPMS (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Direct	Direct	2,675	54.5	2,348,611	47.1
Indirect	Indirect	248	5.1	240,249	4.8
Missing		1,985	40.4	2,402,539	48.1
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: TrackWidth (TRACK WIDTH)

TrackWidth (Attribute Code)	TrackWidth (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
58.9	58.9	1	0.0	59	0.0
59.6	59.6	3	0.1	237	0.0
59.8	59.8	1	0.0	340	0.0
60.5	60.5	1	0.0	538	0.0
60.6	60.6	2	0.0	331	0.0
61.4	61.4	2	0.0	780	0.0
61.8	61.8	8	0.2	10,839	0.2
62.2	62.2	2	0.0	5,840	0.1
62.6	62.6	2	0.0	2,158	0.0
63	63.0	2	0.0	378	0.0
64.4	64.4	4	0.1	3,028	0.1
67.7	67.7	1	0.0	199	0.0
67.9	67.9	2	0.0	6,894	0.1
71.6	71.6	2	0.0	245	0.0
79.2	79.2	1	0.0	875	0.0
Missing	.	4,874	99.3	4,958,658	99.3
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: TractionControl (TRACTION CONTROL)

TractionControl (Attribute Code)	TractionControl (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Standard	Standard	637	13.0	474,630	9.5
Missing		4,271	87.0	4,516,768	90.5
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: TrailerBodyType (TRAILER BODY TYPE)

TrailerBodyType (Attribute Code)	TrailerBodyType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	4,907	100.0	4,991,356	100.0
Missing		1	0.0	43	0.0
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: TrailerLengthFT (TRAILER LENGTH (FT.))

TrailerLengthFT (Attribute Code)	TrailerLengthFT (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: TrailerTypeConnection (TRAILER TYPE CONNECTION)

TrailerTypeConnection (Attribute Code)	TrailerTypeConnection (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Not Applicable	Not Applicable	4,907	100.0	4,991,356	100.0
Missing		1	0.0	43	0.0
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: TransmissionSpeeds (TRANSMISSION SPEEDS)

TransmissionSpeeds (Attribute Code)	TransmissionSpeeds (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	5	0.1	3,589	0.1
4	4	87	1.8	125,282	2.5
5	5	258	5.3	232,940	4.7
6	6	236	4.8	209,430	4.2
7	7	3	0.1	3,233	0.1
8	8	63	1.3	49,306	1.0
9	9	18	0.4	12,422	0.2
10	10	4	0.1	4,718	0.1
Missing	.	4,234	86.3	4,350,479	87.2
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: TransmissionStyle (TRANSMISSION STYLE)

TransmissionStyle (Attribute Code)	TransmissionStyle (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Automated Manual Transmission (AMT)	Automated Manual Transmission (AMT)	2	0.0	10,747	0.2
Automatic	Automatic	745	15.2	689,174	13.8
Continuously Variable Transmission (CVT)	Continuously Variable Transmission (CVT)	228	4.6	187,392	3.8
Dual-clutch Transmission (DCT)	Dual-clutch Transmission (DCT)	2	0.0	521	0.0
Electronic Continuously Variable (e-CVT)	Electronic Continuously Variable (e-CVT)	4	0.1	1,572	0.0
Manual/Standard	Manual/Standard	80	1.6	65,466	1.3
Missing		3,847	78.4	4,036,527	80.9
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: Trim (TRIM)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable Trim)

Trim (Attribute Code)	Trim (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
LX	LX	1	0.0	131	0.0
TOURING	TOURING	1	0.0	2,027	0.0
VP	VP	1	0.0	214	0.0
1 ton	1 ton	1	0.0	76	0.0
1 ton nominal	1 ton nominal	2	0.0	922	0.0
1/2 Ton	1/2 Ton	74	1.5	71,016	1.4
1/2 ton	1/2 ton	8	0.2	25,147	0.5
1/2 ton Denali	1/2 ton Denali	1	0.0	3,334	0.1
1/2 ton LTZ	1/2 ton LTZ	1	0.0	94	0.0
1/2 ton Luxury	1/2 ton Luxury	1	0.0	1,512	0.0
1/2 ton nominal	1/2 ton nominal	23	0.5	11,348	0.2
1/2 ton, SLT	1/2 ton, SLT	2	0.0	153	0.0
100 JOB RATED	100 JOB RATED	1	0.0	320	0.0
125" sleeper cab	125" sleeper cab	1	0.0	210	0.0
125" sleepercab	125" sleepercab	5	0.1	8,465	0.2
1500	1500	38	0.8	95,231	1.9
1500 (1/2 ton)	1500 (1/2 ton)	18	0.4	28,852	0.6
1500 (1/2 ton) Luxury	1500 (1/2 ton) Luxury	1	0.0	986	0.0
1500 Fleet/Base	1500 Fleet/Base	1	0.0	105	0.0
1500 LTZ	1500 LTZ	13	0.3	6,669	0.1
1500-SLT	1500-SLT	1	0.0	38	0.0
1500-ST	1500-ST	3	0.1	385	0.0
xDrive30i	xDrive30i	1	0.0	384	0.0
Missing		3,095	63.1	3,324,630	66.6
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: Trim2 (TRIM2)

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable Trim2)

Trim2 (Attribute Code)	Trim2 (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
7 Passenger	7 Passenger	1	0.0	199	0.0
Access Cab	Access Cab	3	0.1	6,883	0.1
BASE	BASE	1	0.0	197	0.0
Base Grade	Base Grade	3	0.1	1,819	0.0
Crew Cab / Quad Cab	Crew Cab / Quad Cab	1	0.0	2,485	0.0
CrewMax	CrewMax	4	0.1	8,185	0.2
CrewMax Short Bed	CrewMax Short Bed	1	0.0	316	0.0
D23,D28	D23,D28	1	0.0	238	0.0
DJ2,DJ7	DJ2,DJ7	2	0.0	527	0.0
DP4,DP9	DP4,DP9	1	0.0	766	0.0
DS1,DS6	DS1,DS6	7	0.1	23,663	0.5
Double Cab	Double Cab	9	0.2	2,817	0.1
E grade	E grade	4	0.1	898	0.0
G Grade	G Grade	8	0.2	4,748	0.1
G grade	G grade	4	0.1	27,903	0.6
Hybrid	Hybrid	1	0.0	4,969	0.1
M Grade	M Grade	10	0.2	7,505	0.2
N Grade	N Grade	2	0.0	599	0.0
Platinum grade	Platinum grade	1	0.0	747	0.0
Q grade	Q grade	8	0.2	5,681	0.1
S Grade	S Grade	1	0.0	163	0.0
S grade	S grade	1	0.0	71	0.0
X Grade	X Grade	7	0.1	9,823	0.2
Missing		4,825	98.3	4,879,192	97.8
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: TruckBedLengthIN (TRUCK BED LENGTH (INCHES))

TruckBedLengthIN (Attribute Code)	TruckBedLengthIN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
61	61	1	0.0	331	0.0
66	66	4	0.1	2,030	0.0
67	67	2	0.0	6,894	0.1
74	74	1	0.0	48	0.0
78	78	1	0.0	982	0.0
Missing	.	4,899	99.8	4,981,114	99.8
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: TruckBedType (TRUCK BED TYPE)

TruckBedType (Attribute Code)	TruckBedType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Extended	Extended	2	0.0	897	0.0
Long	Long	13	0.3	5,345	0.1
Not Applicable	Not Applicable	2,433	49.6	2,514,341	50.4
Short	Short	19	0.4	17,266	0.3
Standard	Standard	1	0.0	4,129	0.1
Missing		2,440	49.7	2,449,420	49.1
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: TruckBodyCabType (TRUCK BODY CAB TYPE)

TruckBodyCabType (Attribute Code)	TruckBodyCabType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Crew/ Super Crew/ Crew Max	Crew/ Super Crew/ Crew Max	248	5.1	205,981	4.1
Extra/Super/ Quad/Double/King/Extended	Extra/Super/ Quad/Double/King/Extended	257	5.2	241,879	4.8
MDHD: CBE (Cab Behind Engine)	MDHD: CBE (Cab Behind Engine)	7	0.1	1,022	0.0
MDHD: COE (Cab Over Engine)	MDHD: COE (Cab Over Engine)	1	0.0	412	0.0
MDHD: Conventional	MDHD: Conventional	84	1.7	81,577	1.6
MDHD: Tilt	MDHD: Tilt	2	0.0	53	0.0
Mega	Mega	1	0.0	57	0.0
Not Applicable	Not Applicable	2,434	49.6	2,514,998	50.4
Regular	Regular	84	1.7	114,953	2.3
Missing		1,790	36.5	1,830,466	36.7
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: VEHNO (VEHICLE NUMBER)

VEHNO (Attribute Code)	VEHNO (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
1	1	2,746	55.9	2,695,553	54.0
2	2	1,763	35.9	1,892,759	37.9
3	3	302	6.2	327,904	6.6
4	4	63	1.3	52,294	1.0
5	5	16	0.3	11,511	0.2
6	6	8	0.2	9,006	0.2
7	7	3	0.1	1,820	0.0
8	8	1	0.0	79	0.0
9	9	1	0.0	79	0.0
10	10	1	0.0	79	0.0
11	11	1	0.0	79	0.0
12	12	1	0.0	79	0.0
13	13	1	0.0	79	0.0
14	14	1	0.0	79	0.0
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: VERSION (VERSION NUMBER)

VERSION (Attribute Code)	VERSION (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
4	4	4,908	100.0	4,991,399	100.0
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: VIN (VEHICLE IDENTIFICATION NUMBER)

NOTE
Table for VIN is excluded due to large amount of levels in the element.

CISS SAS DATASETS: VINDERIVED
VARIABLE: VINDecodeError (VIN DECODE ERROR CODE)

VINDecodeError (Attribute Code)	VINDecodeError (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
0	0	4,865	99.1	4,960,074	99.4
0,10	0,10	1	0.0	63	0.0
0,14	0,14	22	0.4	20,876	0.4
0,9	0,9	2	0.0	2,397	0.0
0,9,14	0,9,14	1	0.0	2,726	0.1
1	1	5	0.1	2,238	0.0
1,3,14	1,3,14	1	0.0	131	0.0
1,4,14	1,4,14	1	0.0	354	0.0
1,400	1,400	1	0.0	462	0.0
1,9,400	1,9,400	1	0.0	333	0.0
14,400	14,400	1	0.0	397	0.0
4,14	4,14	1	0.0	136	0.0
5,14	5,14	2	0.0	312	0.0
6	6	1	0.0	184	0.0
7	7	1	0.0	43	0.0
9,11,400	9,11,400	2	0.0	674	0.0
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: VINDecodedOn (VIN DECODED ON)

NOTE

Table for VINDecodedOn is excluded due to large amount of levels in the element.
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CISS SAS DATASETS: VINDERIVED
VARIABLE: VehicleDescriptor (VEHICLE DESCRIPTOR)

NOTE

Table for VehicleDescriptor is excluded due to large amount of levels in the element.

CISS SAS DATASETS: VINDERIVED
VARIABLE: VehicleType (VEHICLE TYPE)

VehicleType (Attribute Code)	VehicleType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
BUS	BUS	10	0.2	7,106	0.1
INCOMPLETE VEHICLE	INCOMPLETE VEHICLE	111	2.3	84,888	1.7
MOTORCYCLE	MOTORCYCLE	7	0.1	2,774	0.1
MULTIPURPOSE PASSENGER VEHICLE (MPV)	MULTIPURPOSE PASSENGER VEHICLE (MPV)	1,545	31.5	1,534,201	30.7
PASSENGER CAR	PASSENGER CAR	2,417	49.2	2,505,117	50.2
TRUCK	TRUCK	817	16.6	857,269	17.2
Missing		1	0.0	43	0.0
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: WMI (WORLD MANUFACTURER IDENTIFIER)

(Due to the table length exceeding the page length, only some attributes are included in this table.
 However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
 as for the 'Total' that are based on all attributes of the variable WMI)

WMI (Attribute Code)	WMI (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
10T	10T	1	0.0	2,015	0.0
15G	15G	2	0.0	584	0.0
19U	19U	20	0.4	20,801	0.4
19X	19X	47	1.0	45,031	0.9
1B3	1B3	22	0.4	13,537	0.3
1B4	1B4	8	0.2	2,717	0.1
1B7	1B7	20	0.4	19,641	0.4
1C3	1C3	48	1.0	33,836	0.7
1C4	1C4	104	2.1	70,112	1.4
1C6	1C6	22	0.4	10,024	0.2
1D3	1D3	3	0.1	7,923	0.2
1D4	1D4	20	0.4	23,863	0.5
1D7	1D7	32	0.7	67,627	1.4
1D8	1D8	6	0.1	6,731	0.1
1FA	1FA	127	2.6	152,620	3.1
1FB	1FB	1	0.0	657	0.0
1FD	1FD	33	0.7	36,867	0.7
1FM	1FM	152	3.1	163,779	3.3
1FT	1FT	222	4.5	245,891	4.9
1FU	1FU	8	0.2	2,209	0.0
1FV	1FV	7	0.1	13,762	0.3
1G1	1G1	174	3.5	168,317	3.4
kmh	kmh	1	0.0	1,171	0.0
wba	wba	1	0.0	569	0.0
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: WheelBaseIN (WHEEL BASE (INCHES))

(Due to the table length exceeding the page length, only some attributes are included in this table.
However, it provides frequencies and percentages for 'Unknown', 'Missing', as well
as for the 'Total' that are based on all attributes of the variable WheelBaseIN)

WheelBaseIN (Attribute Code)	WheelBaseIN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
90.9	90.9	1	0.0	383	0.0
93.9	93.9	4	0.1	1,445	0.0
97.1	97.1	1	0.0	49	0.0
97.4	97.4	1	0.0	1,275	0.0
99.2	99.2	4	0.1	2,164	0.0
99.4	99.4	4	0.1	1,454	0.0
100.4	100.4	2	0.0	429	0.0
100.6	100.6	10	0.2	12,169	0.2
101.2	101.2	34	0.7	12,053	0.2
101.6	101.6	2	0.0	22,209	0.4
102.4	102.4	8	0.2	11,542	0.2
102.5	102.5	1	0.0	91	0.0
102.8	102.8	6	0.1	2,382	0.0
103.1	103.1	2	0.0	574	0.0
103.7	103.7	7	0.1	1,545	0.0
103.8	103.8	5	0.1	1,038	0.0
103.9	103.9	9	0.2	8,432	0.2
104.3	104.3	13	0.3	16,908	0.3
104.4	104.4	3	0.1	1,254	0.0
104.7	104.7	24	0.5	25,860	0.5
104.9	104.9	3	0.1	353	0.0
105.1	105.1	22	0.4	15,798	0.3
271	271.0	1	0.0	479	0.0
Missing	.	4,253	86.7	4,512,889	90.4
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: WheelBaseType (WHEEL BASE TYPE)

WheelBaseType (Attribute Code)	WheelBaseType (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
Extra Long	Extra Long	6	0.1	1,512	0.0
Long	Long	69	1.4	50,699	1.0
Medium	Medium	3	0.1	5,275	0.1
Short	Short	13	0.3	17,795	0.4
Standard	Standard	65	1.3	58,535	1.2
Super Long	Super Long	5	0.1	1,533	0.0
Missing		4,747	96.7	4,856,049	97.3
Total		4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: WheelBaseUpToIN (WHEEL BASE UPTO (INCHES))

WheelBaseUpToIN (Attribute Code)	WheelBaseUpToIN (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
103.1	103.1	2	0.0	245	0.0
148	148.0	3	0.1	776	0.0
149.4	149.4	2	0.0	740	0.0
156.8	156.8	1	0.0	223	0.0
156.9	156.9	1	0.0	63	0.0
157.1	157.1	2	0.0	2,158	0.0
176	176.0	1	0.0	430	0.0
271	271.0	1	0.0	180	0.0
Missing	.	4,895	99.7	4,986,583	99.9
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: *WheelsCount* (NUMBER OF WHEELS)

WheelsCount (Attribute Code)	WheelsCount (Description)	UNWEIGHTED FREQUENCY	UNWEIGHTED PERCENT	WEIGHTED FREQUENCY	WEIGHTED PERCENT
2	2	1	0.0	138	0.0
4	4	725	14.8	577,590	11.6
Missing	.	4,182	85.2	4,413,670	88.4
Total	.	4,908	100.0	4,991,399	100.0

CISS SAS DATASETS: VINDERIVED
VARIABLE: *WheelsCount* (NUMBER OF WHEELS)

Name	Sex	Age	Height	Weight
Alfred	M	14	69.0	112.5
Alice	F	13	56.5	84.0
Barbara	F	13	65.3	98.0
Carol	F	14	62.8	102.5
Henry	M	14	63.5	102.5
James	M	12	57.3	83.0
Jane	F	12	59.8	84.5
Janet	F	15	62.5	112.5
Jeffrey	M	13	62.5	84.0
John	M	12	59.0	99.5
Joyce	F	11	51.3	50.5
Judy	F	14	64.3	90.0
Louise	F	12	56.3	77.0
Mary	F	15	66.5	112.0
Philip	M	16	72.0	150.0
Robert	M	12	64.8	128.0
Ronald	M	15	67.0	133.0
Thomas	M	11	57.5	85.0
William	M	15	66.5	112.0

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