Line	Op	Description	Type	Part#	Price	Qty	Labor	Paint	Labor Amt
001		FRONT BUMPER							
002	BLANK	O/H front bumper					3.7B		
003	RR	Bumper cover w/o prk aid	N	68510292AD		1	0B	3R	
004	BLANK	Add for Clear Coat						1.2R	
005	BLANK	Add for distance sens					0.4B		
006	BLANK	Add for fog lamps					0.4B		
007	BLANK	Add for park sensor					0.4B		
008	RR	RT Outer grille w/o fog lamps	N	68460454AB		1	0B		
009	RR	LT Outer grille w/o fog lamps	N	68460455AB		1	0B		
010	RR	Impact bar	N	68227140AC		1	0.3B		
011		GRILLE							
012	RR	Grille GT, RT	N	6UZ20RXFAA		1	0B		
013		FRONT LAMPS							
014	RR	RT Headlamp assy w/o auto high beam chro	N	68433780AE		1	0B		
015	BLANK	Aim headlamps					0.5B		
016	RI	LT Headlamp assy w/o auto high beam chro					0B		
017		FENDER							
018	RR	RT Fender	N	55369734AD		1	2B	2R	
019	BLANK	Add for Edging						0.5R	
020	BLANK	Add for Clear Coat						0.1R	
021	RR	LT Fender	N	55369735AD		1	2B	2R	
022	BLANK	Overlap Major Non-Adj. Panel						-0.2R	( )
023	BLANK	Add for Edging						0.5R	
024	BLANK	Add for Clear Coat						0.1R	
025	RR	RT Wheel flare w/o body color	N	57010620AF		1	0.3B		
026	RR	LT Wheel flare w/o body color	N	57010621AF		1	0.3B		
027		RESTRAINT SYSTEMS							
028	RR	RT Head air bag	N	68250178AG		1	0.8B		
029	BLANK	Air bag system diagnosis					0.7B		
030	RR	LT Head air bag	N	68250179AG		1	0.8B		
031	RR	RT Retractor assy black	N	8CL84DX9AA		1	0.3B		
032	RR	LT Retractor assy black	N	7ZL81DX9AA		1	0.3B		
033	RR	RT Retractor assy red	N	8CL841X9AA		1	0.3B		
034	RR	LT Retractor assy red	N	8CL851X9AA		1	0.3B		

035	RR	Occupant module all 3.6 L, 5.7 L	N	68615036AA	[redacted]	1	0.5B		[redacted]
036	RR	RT Ft impact sensor	N	68606355AA	[redacted]	1	0.4B		[redacted]
037	RR	RT Side impact sens	N	68606352AA		1	0.4B		
038		ROOF							
039	RR	Headliner w/o sunroof, w/Illum vanity mi	N	7EY11DX9AA	[redacted]	1	4B		[redacted]
040		PILLARS, ROCKER & FLOOR							
041	RR	RT Aperture panel	N	68214288AC	[redacted]	1	20B	5.4R	[redacted]
042	BLANK	Overlap Major Adj. Panel						-0.4R	([redacted])
043	RR	RT Inner panel (HSS)	N	68372572AF	[redacted]	1	8.6B	1.3R	[redacted]
044	RR	RT Rocker molding w/o chrome type 1	N	1TD30TZZAE	[redacted]	1	0.9B	1.8R	[redacted]
045	BLANK	Overlap Major Non-Adj. Panel						-0.2R	([redacted])
046		FRONT DOOR							
047	RR	RT Door shell	N	55369462AO	[redacted]	1	5.6B	3.4R	[redacted]
048	BLANK	Overlap Major Adj. Panel						-0.4R	([redacted])
049	RR	RT Applique	N	57010262AI	[redacted]	1	0B		
050	RR	RT Upper hinge	N	55113660AC		1	0.3B	0.3R	[redacted]
051	RR	RT Lower hinge	N	55113664AI		1	0.3B	0.3R	
052		REAR DOOR							
053	RR	RT Door shell	N	55369480AQ	[redacted]	1	4.8B	3.4R	[redacted]
054	BLANK	Overlap Major Adj. Panel						-0.4R	([redacted])
055	RR	RT Applique front	N	57010260AJ	[redacted]	1	0B		
056	RR	RT Applique rear	N	55399298AC		1	0B		
057	RR	RT Upper hinge	N	55113660AC	[redacted]	1	0.3B	0.3R	[redacted]
058	RR	LT Upper hinge	N	55113661AC		1	0.3B	0.3R	
059	BLANK	Clear Coat						2.5R	
060*	BLANK	postscan			[redacted]		0.5B		
061*	BLANK	Cover CAR					0B		
062*	RR	Flex additive					0B		
063*	RR	no power no power					0B		

Totals

Parts

Part	SubTotal	Adj%	Adj$	Total
Parts - New	[redacted]	-25	([redacted])	[redacted]

Labor

Type	Additional Labor	Rate	Hours	Total
Labor - Refinish		[redacted]	26.8	[redacted]
Labor - Body			60.7	
Labors Total				

Materials

Materials Adjustment	([redacted])
Materials - 2 Stage Paint Materials	[redacted]
Materials - Paint	[redacted]

Miscellaneous

Other - Additional Cost	[redacted]

Adjustment

Total Claim Before Taxes	[redacted]
Total Transaction Amount	
Insurance Pay	
Discount Amount	[redacted]

Op Codes	
RREP	Operation - Remove and Repair

R1ST	Operation - Repair First, else Replace
REDO	Operation - Redo
CG	Operation - Chip Guard
TT	Operation - Two Tone
PDR	Operation - Paintless Dent Repair
RPR	Operation - Repair
PRPR	Operation - Repair, Partial
RR	Operation - Remove/Replace
RRP	Operation - Remove/Replace, Partial
ADC	Operation - Additional Costs
ADO	Operation - Additional Operations
BLND	Operation - Blend
SUB	Operation - Sublet
RPD	Operation - Related Prior Damage
AA	Operation - Appearance Allowance
BLANK	Operation - Blank
RFRP	Operation - Refinish/Repair
RI	Operation - Remove/Install
ARP	Operation - Additional Repair
ALGN	Operation - Alignment
O/H	Operation - Overhaul
REF	Operation - Refinish
INSP	Operation - Inspect
C/AJ	Operation - Check/Adjust
UPD	Operation - Unrelated Prior Damage
RI	Operation - Remove and Reinstall
Part Type Codes	
X3	Parts Tax Type 3
C	Parts - Core only
RA	Parts - Recycled Aftermarket
CY	Parts - Recycled Part
O	Parts - Recycled Original Equipment
OE	Parts - Recovered OE - Overstock, Overrun, Blemished, Take-off & Diverted parts
R	Parts - Recycled Replaced with OE
OE	Parts - Surplus OE - Overstock, Overrun, Blemished, Take-off, and Diverted parts
R	Repair
PA	Parts - Related Prior Damage
D	Parts - Reconditioned
TI	Tinting
GD	Glass - Driver's Side
WE	Weatherstrip
GF	Glass - Front
T	Parts - Total
GP	Glass - Passenger's Side
O	Parts - Other
GQ	Glass - Quarter Glass
ND	Parts - New OEM discounted
GR	Glass - Rear
GN	Parts - New Non-OEM Glass
MR	Parts - Recycled Remanufactured
A	Parts
MU	Parts - Used [redacted]
NM	Parts - New OEM Price Match
SL	Parts - Sublet
A	Parts - Aftermarket
C	Parts - Re-chromed
E	Parts - Existing

L	Parts - Recycled
M	Parts - Remanufactured
N	Parts - New
P	Parts - New, partial
R	Parts - Re-cored
GL	Glass
X1	Parts Tax Type 1
X2	Parts Tax Type 2
Labor Codes	
I	Labor - Installation & Wiring
MA	Labor - Mechanical, Additional Labor
MS	Labor - Mechanical, Sublet
P	Labor - Paintless Dent Repair
PA	Labor - Paintless Dent Repair, Additional Labor
PS	Labor - Paintless Dent Repair, Sublet
RA	Labor - Refinish, Additional Labor
RN	Refinish, No Materials
RS	Labor - Refinish, Sublet
SA	Labor - Structural, Additional Labor
M	Labor - Mechanical
SS	Labor - Structural, Sublet
R	Labor - Refinish
SU	Labor - Surface
S	Labor - Structural
TA	Labor - Total, Additional Labor
U	User Defined Labor
TT	Labor - Two Tone
UA	User Defined Labor 1, Additional Labor
TU	Labor - 2 Tone Setup
2S	Labor - 2 Stage
UT	Labor - Underside Time
2U	Labor - 2 State Setup
3S	Labor - Three Stage
3U	Labor - 3 Stage Setup
A	Labor - Aluminum
U	User Defined Labor 1
U	User Defined Labor 2
U	User Defined Labor 3
U	User Defined Labor 4
B	Labor - Body
D	Labor - Diagnostic
E	Labor - Electrical
F	Labor - Frame
G	Labor - Glass
T	Labor - Total
A	Labor
AA	Labor - Aluminum, Additional Labor
AE	Labor - Advanced Electronics (e.g. ADAS, Diagnostics)
AS	Labor - Aluminum, Sublet
BA	Labor - Body, Additional Labor
BR	Labor - Blend
BS	Labor - Body, Sublet
C	Labor - Carbon Fiber
CA	Labor - Carbon Fiber, Additional Labor
CG	Labor, Chipguard
CS	Labor - Carbon Fiber, Sublet
DT	Labor - Drill Time
E2	Labor - Two- [redacted]

E3	3 [redacted]
DA	Labor - Electrical, Additional Labor
ET	Labor - Edging Time
FA	Labor - Frame, Additional Labor
FP	Labor - Feather, Prime and Block
FS	Labor - Frame, Sublet
GA	Labor - Glass, Additional Labor
GC	Labor - Glass Cutting
GE	Labor - Glass Etching
GF	Labor - Glass Framing
GR	Labor - Glass Recording (Sashes)
GS	Labor - Glass, Sublet