

Line	Op	Description	Type	Part#	Price	Qty	Labor	Paint	Labor Amt
001		FRONT BUMPER & GRILLE							
002	BLANK	O/H bumper assy					1.9B		
003	RR	Bumper cover	N	620226EM0J		1	0B	2.6R	
004	BLANK	Add for Clear Coat						1R	
005	RR	Prep unprimed bumper	N			1		0.7R	
006	RR	License bracket	N	962106EM0A		1	0.2B		
007	RR	Lower deflector	N	626605EE0A		1	0B		
008	RR	Upper grille	N	623106EM0A		1	0.3B		
009	RR	Emblem	N	628899HF0A		1	0B		
010		HOOD							
011	RR	Hood	N	FE1005EFAA		1	0.7B	2.4R	
012	BLANK	Add for Clear Coat						1R	
013	BLANK	Add for Underside(Complete)						1.2R	
014	BLANK	Add for Clear Coat						0.2R	
015	RR	A/M Seam sealer	A			1	1B		
016		RESTRAINT SYSTEMS							
017	RR	Driver air bag	N	985106EM8A		1	0.3M		
018	BLANK	Air bag system diagnosis					0.5M		
019	RR	LT Knee air bag	N	985R05EE8B		1	0.7M		
020	RR	LT Belt & retractor	N	868855EE9A		1	0.5M		
021	RR	Diagnostic unit	N	988209EY9A		1	0.5M		
022	RR	Ft impact sensor	N	K85815RA0A		1	0.2M		
023	REF	Corrosion Protection .3 per panel						0.3R	
024	RR	A/M Car cover	A			1	0B		
025*	SUB	Hazardous waste					0B		
026	RR	A/M Flex	A			1	0B		
027*	SUB	Post scan//Calibration NISSAN					0B		
028	RR	A/M Bumper clips	A			10	0B		
029	RI	Battery...D&R					0.2B		
Totals									
Parts									
Part		SubTotal		Adj%		Adj\$		Total	
Parts - New				-15					
Parts - Aftermarket (QRP)									

Labor				
Type	Additional Labor	Rate	Hours	Total
Labor - Refinish			9.4	
Labor - Body			4.3	
Labor - Mechanical			2.7	
Labors Total				
Materials				
Materials - 2 Stage Paint Materials				
Materials - Paint				
Miscellaneous				
Other - Sublet				
Adjustment				
Insurance Pay				
Total Claim Before Taxes				
Total Transaction Amount				
Discount Amount				

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 XXXXXXXXXX
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-
E3	3
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