

Veron
SME9398M

ASSESSMENT REPORT FOR VEHICLE NO: SME9398M

LIST ITEMS

No	Qty	Description	CONDITION	REPAIRER Amount SGD	ADJUSTER Amount SGD	
1	1	Rear Bootlid	Dented	\$ 2,688.00	\$ 2,688.00	2242 ✓
2	1	Rear Bootlid 'M/B' Star Logo	Necessary	\$ 68.00	\$ 68.00	✓
3	1	Rear Bootlid 'C200' Emblem	Necessary	\$ 98.00	\$ 98.00	✓
4	1	Rear Bootlid Chrome Moulding	Cracked	\$ 280.00	\$ 280.00	X nn
5	1	Rear Bootlid Inner Lock	Distorted	\$ 320.00	\$ 320.00	✓
6	1	Rear Bootlid Inner Lock Cover	Grazed (c/w item 5)	\$ 132.00	\$ 132.00	X nn
7	1	Rear Bootlid Inner Trim	Serviceable	\$ 260.00	\$ -	X nn
8	1	Rear Bootlid Lock Striker	Serviceable	\$ 88.00	\$ -	X nn
9	2	Rear Bootlid Hinges	Bent	\$ 520.00	\$ 520.00	X nn
10	2	Rear Bootlid Hinges Cover	Serviceable	\$ 198.00	\$ -	X nn
11	1	Rear Bootlid Auto Locking Control	Shorted	\$ 688.55	\$ 688.55	X nn
12	2	Rear Bootlid Number Plate Lamp	Serviceable	\$ 288.00	\$ -	X nn
13	1	Rear Bootlid Outer Handle Switch	Shorted	\$ 388.00	\$ 194.00	X nn
14	1	Rear Bootlid Weatherstrip	Deformed	\$ 280.00	\$ 280.00	✓
15	1	Rear Bootlid Outer Handle	Serviceable	\$ 298.00	\$ -	X nn
16	1	Rear Bootlid Lock Cable with Module	Serviceable	\$ 380.00	\$ -	X nn
17	1	Rear Bumper	Deformed	\$ 1,652.80	\$ 1,652.80	✓
18	1	Rear Bumper Diffuser	Deformed	\$ 488.90	\$ 488.90	✓
19	2	Rear Bumper Diffuser Support Bracket	Cracked	\$ 160.00	\$ 160.00	✓
20	1	Rear Bumper Diffuser Centre Support Bracket	Cracked	\$ 180.00	\$ 180.00	✓
21	1	Rear Bumper Centre Chrome	Cracked	\$ 260.00	\$ 260.00	✓
22	2	Rear Bumper Side Chrome	Necessary	\$ 388.80	\$ 388.80	✓
23	6	Rear Bumper PDC Sensors with Holder 239 x 2	3pcs shorted/ 3pcs reuse	\$ 1,680.00	\$ 840.00	478 ✓
24	1	Rear Bumper PDC Sensor Wire Hardness	Damaged	\$ 340.00	\$ 340.00	X nn
25	1	Rear Bumper Centre Guide	Cracked	\$ 158.00	\$ 158.00	✓
26	1	Rear Bumper Tow Cover	Deformed	\$ 38.00	\$ 38.00	✓
27	2	Rear Bumper Side Guides	Cracked	\$ 188.00	\$ 188.00	✓
28	1	Rear Bumper Hands-Free Access Sensor	Damaged	\$ 688.00	\$ 688.00	X nn
29	1	Rear Bumper Reinforcement	Bent	\$ 688.80	\$ 344.40	X nn
30	1	Rear End Panel	Dented	\$ 1,480.00	\$ 1,480.00	✓ XR
31	1	Rear End Panel Inner Trim	Cracked	\$ 288.00	\$ 288.00	✓
32	2	Rear Fender	Repair	\$ 4,237.00	\$ -	X nn
33	2	Rear Fender Rail Panel Garnish	Cracked	\$ 228.80	\$ 228.80	X nn
34	1	Rear Fender Rail Panel Garnish Clip Set	Necessary	\$ 70.00	\$ 70.00	X nn
35	2	Rear Fender Inner Trim	Serviceable	\$ 1,472.00	\$ -	X nn
36	1	Rear Floor Top Board	Serviceable	\$ 421.00	\$ -	X nn
37	1	Rear Tail Lamp (LH)	Cracked	\$ 1,960.00	\$ 1,960.00	805 ✓
38	4	Rear Tail Lamp Clips	Necessary	\$ 40.00	\$ 40.00	X nn
39	2	Rear Tail Lamp Lower Bracket	Cracked	\$ 176.00	\$ 176.00	✓
40	2	Rear Tail Lamp Panel	Repair	\$ 290.00	\$ -	X nn
41	1	Rear Windscreen Glass with Moulding	Serviceable	\$ 1,300.00	\$ -	X nn
			9749.50	Sub-total	\$ 25,848.65	\$ 15,238.25
			-10%	Less 10%	\$ 2,584.87	\$ 1,523.83
			8774.55	Total	\$ 23,263.79	\$ 13,714.43

SPECIAL NETT

1	Rear Windsreen Sealant	Not Necessary	\$	80.00	\$	-	
3	Rear End Panel Sealant	Necessary	\$	100.00	\$	60.00	30
4	Bootlid Inner Trim Clip Set	Necessary	\$	80.00	\$	40.00	X nn
5	Bumper Rivet Set	Necessary	\$	150.00	\$	100.00	30
6	Bumper Bracket Rivet Set	Necessary	\$	150.00	\$	80.00	20
		Sub-total	\$	560.00	\$	280.00	

80

LABOUR

1	To remove and refix rear windsreen	\$	150.00	\$	-	
2	To check all wiring and lighting	\$	100.00	\$	40.00	✓
3	To remove and refix reverse sensor assembly	\$	100.00	\$	50.00	30
4	To transfer rear bootlid mechanism from old to new	\$	100.00	\$	80.00	✓
5	To conduct water seepage test for leakage	\$	80.00	\$	60.00	30
6	To remove and refix inner trim, inner garnish to facilate repair	\$	180.00	\$	120.00	80
7	To apply anti rust proofing on affected area	\$	180.00	\$	100.00	30
8	To perform diagnostic check on control unit, clear fault code and reset settings	\$	400.00	\$	300.00	150
9	To panel beat and replace parts on affected area	\$	1,800.00	\$	1,400.00	1000 800
10	To putty and spray painting on affected area	\$	1,800.00	\$	1,500.00	660
		Sub-total	\$	4,890.00	\$	3,650.00
2100	Total cost	\$	28,713.79	\$	17,644.43	

10,954.55

L/S - 8763.64
= 8750

6 days