

Number: GBE40500

Date: 19/1/2019
 Date Time: 12:00

Description		Condition	Repairer Estimate (\$\$)	Our Assessment (\$\$)
<u>Parts</u>				
1 pcs	Front bumper	Dented		
2 pcs	Front bumper lh bracket	Bent	587.60	567.60
3 pcs	Lh headlamp		144.00	144.00
4 pcs	Front panel emblem "Dyna"	Holder Torn	988.80	988.80
5 pcs	Lh corner panel	Necessary	85.00	85.00
6 pcs	Front grille	Dented	398.20	398.20
7 pcs	Front grille logo	Missing	498.00	498.00
8 pcs	Front lh windscreen pillar	Missing	68.00	68.00
9 pcs	Lh door	Repair	885.40	
10 pcs	Lh door outer garnish	Dented	1,608.70	1,608.70
11 pcs	Lh door outer moulding	Serviceable	179.20	
12 pcs	Lh door inner seal	Serviceable	161.50	
13 pcs	Lh door bottom seal	Necessary	78.00	78.00
14 pcs	Lh door inner lock	Necessary	78.00	78.00
15 pcs	Lh door signal lamp	Serviceable	438.30	
16 pcs	Condenser	Grazed	158.30	158.30
17 pcs	Condenser fan assy	Corner Torn	995.50	995.50
18 pcs	Condenser bracket	Serviceable	325.50	
19 pcs	Lh step garnish	Bent	351.20	351.20
		Grazed	398.70	398.70

Total 8,427.90 6,418.00 5,307.10
Less 25% 2,106.98 1,604.50
Parts Sub Total 6,320.93 4,813.50

Special Nett

20 1set	Front lh door sealant	Necessary	100.00	80.00
21 1pcs	Front lh door body lettering	Necessary	50.00	30.00
22 1set	Front lh door trim clips	Necessary	50.00	30.00
23 1set	Front grille clips	Necessary	50.00	30.00
24 1set	Front lh door advertisement	Necessary	300.00	300.00

Total 550.00 470.00 190

Labour

1	To check wiring system	80.00	50.00
2	To reprogramme after repair	200.00	150.00
3	To transfer front lh door attachments.	150.00	120.00
4	To r&r condenser and recharge air con gas.	120.00	120.00
5	To cut and weld on front lh windscreen pillar. To panel beat and straighten on floor board. To r&r front bumper, lh door, lh headlamp and others attachments.	1,000.00	800.00
6	To putty and respray on front bumper, lh corner panel, front lh windscreen pillar, front lh door and accident affected areas.	1,000.00	800.00

Labour = T = 1330

to conduct water seepage test			
Rust proofing			
		100.00	100.00
		100.00	80.00
		2,750.00	2,220.00
		9,620.93	7,503.50
	Labour Total		
	Sub Total (labour and parts)		

Adjustment / Recommendations

Note: For Lump Sum Repair

The workshop has agreed to undertake the repair on a Lump Sum Basis, and/or use of ex-stock/reconditioned parts whichever is possible (having taken into consideration to repair instead of replacements). $T =$

The final adjusted Lump Sum contract amount is S\$6,000.

Under normal circumstances, the repair period would be about 6 working days.

$20\% =$
Final T =
L/S
3 days.