

AUSTIN ROVER

Service

BULLETIN
MAESTRO TECHNICAL



	Initials	Date
PRINCIPAL		
<input checked="" type="checkbox"/> SERVICE MANAGER		
SALES MANAGER		
<input checked="" type="checkbox"/> PARTS MANAGER		
<input checked="" type="checkbox"/> WARRANTY ADMIN'R		
<input checked="" type="checkbox"/> SERVICE RECEPTION		
<input checked="" type="checkbox"/> WORKSHOP		

X indicates the persons to whom this information should be circulated

Item 28

COOLING SYSTEM - LEAKS

DERIVATIVE: All

Action:

When using an approved pressure tester to test for cooling system leaks, it is important that pressures in excess of those recommended are not applied. Any resultant damage could lead to claim rejection.

Test pressures:

11 to 14 lbf in sq (0.8 to 1.0 bar, 0.75 to 1.05 kgf cm sq)

N.B.

Where a leak is found to originate from the thermostatic switch seal and not from the radiator itself, the radiator should not be changed, as these seals are available separately.

Radiators returned under warranty for alleged leakage and found to be free from fault, or leaking only from this seal, will, in future, be returned and the claims debited.

Item 29

SUN ROOF - RATTLES FROM

DERIVATIVE: cars with Tudor Webasto sun roofs

Problem:

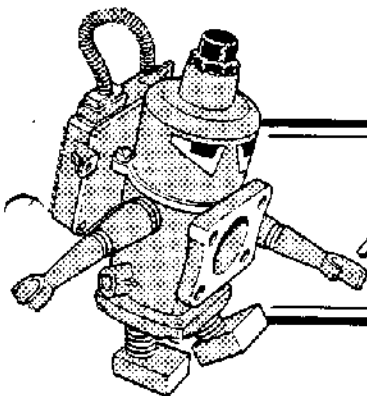
Rattles originating from sun roof blind or "blende".

Action:

The following action may be taken to overcome customer complaints.

Reposition or fit new "Velcro" strips as shown:

Where existing strips are fit for re-use, they can be



Are you ready for **ERIC**?

secured in their new positions with "superglue". Where new strips are required, rolls of self adhesive "Velcro" strip 10 mm wide are available from Unipart under part number EZM 10004.

Key to illustration:

A = Replace foam pads with "Velcro" strips of the same length.

B = No change - leave strips in original positions.

C = Remove original strips

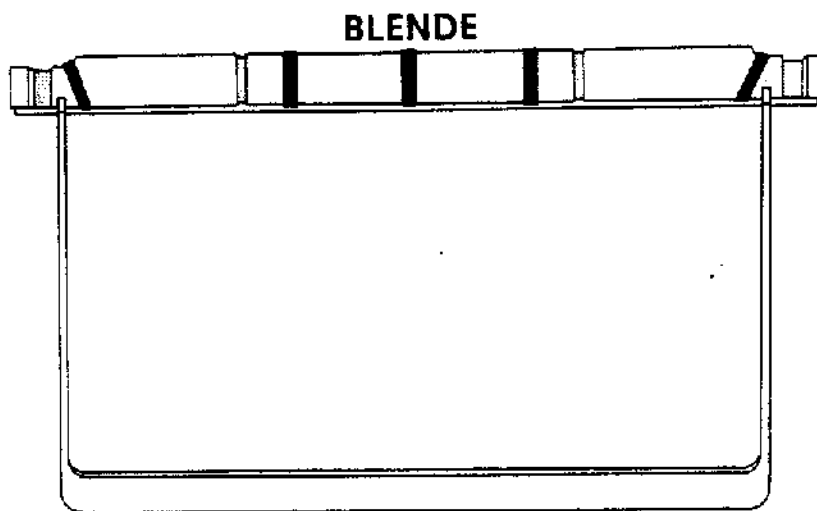
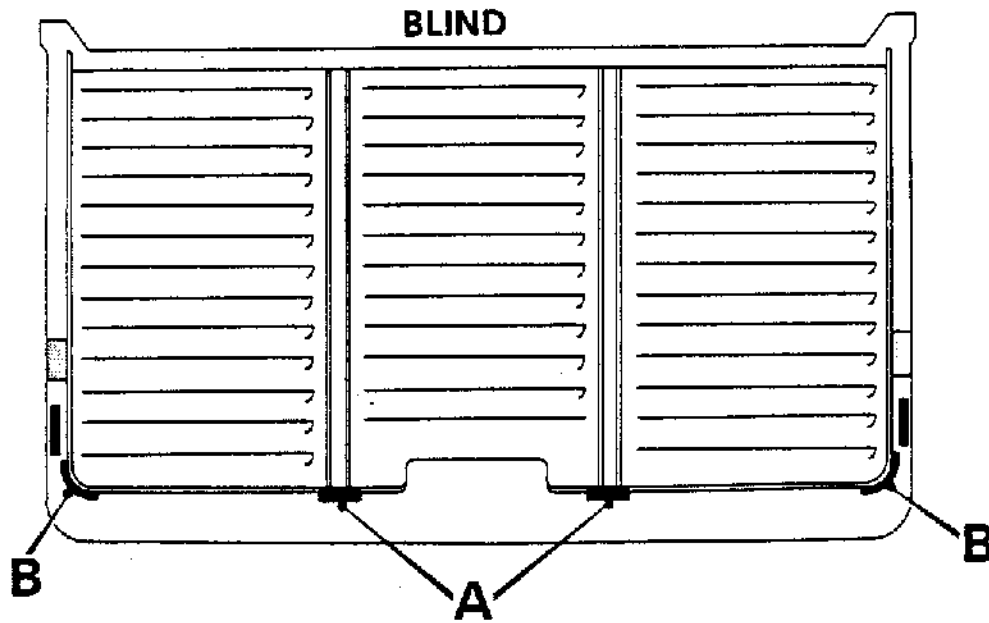
D = New position - fit Velcro strips.

Claims:

S.R.O. 76.82.03/88

Time allowance: 1.20 hours

Complaint code: 8S8



TB0382

fig. 29/1