

# TECHNICAL SERVICE BULLETIN

**Bulletin Number** 

08/03

Passenger and Light/Medium Commercial Issue Date: 26 February, 2003

Circulate to	Service Manager	Parts Manager	Foreman	Receptionist	Technicians	

Subject/Concern: BONNET LATCH ADJUSTMENT

Models: BA Falcon built before December 2002

**Summary** 

**Cause:** Bonnet release cable length may be excessive.

Action: Rework bonnet release mechanism to accommodate cable length.

Warranty Status: Reimbursable within the provisions of the Warranty and Policy Manual.

## **Parts Required**

No Parts Required.

# **Service Procedure**

## **Concern Description:**

If the bonnet release handle requires more than 50% of travel to release bonnet, then follow the service action outlined below.

Refer to Figure 1 to Figure 3 for an illustration of the concern.



Figure 1 (Release handle in home position)



Figure 2 (Release handle at maximum travel)



Figure 3(Release handle in desired "release" position)

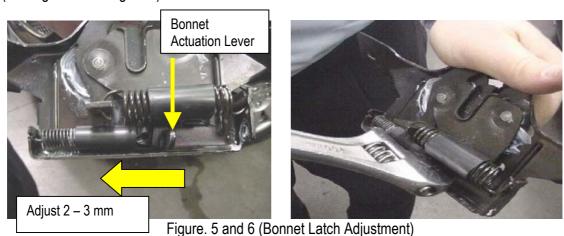
#### **Service Action:**

Refer to WSM: 501-14-5 to remove the Bonnet Latch. (See Figure. 4)



Figure4 (Bonnet Latch)

Once the bonnet latch has been removed and cable disconnected adjust the bonnet actuation lever by approximately 2 to 3mm (see Figure 5 and Figure 6)



When adjustment is completed install the bonnet latch and test the travel on bonnet release handle. If the bonnet release handle operates at approximately 50% of travel then adjustment has been completed.

**Operation Number/Standard Repair Time** 

Operation Description	Operation Number	Time
Remove, Adjust and Install Bonnet latch	16700A	0.4

Repair/Claim Coding

Warranty Claim	Causal Part	Condition
Enter 03008 in box "X" of warranty claim to reference this TSB.	BA16A665A	07