



**CHRYSLER**  
**AUSTRALIA LTD**

DATE 27/9/71

NO. 21/71/1

# SERVICE BULLETIN

To all CHRYSLER AUSTRALIA LIMITED DISTRIBUTORS AND/OR DIRECT DEALER

The rear band adjusting tool (Rear Servo, Adaptor Socket) released for Valiant Galant is tool no. E1294-1. When this tool is used the torque on the adjusting screw should be 5 lbs. ft. with the screw then backed off  $3/4$  turn and the lock nut tightened.

Operators who use the earlier equivalent of tool no. E1294-1 (BW 547-50-2) will have to torque the adjusting screw to 10 lbs. ft., back off the screw  $3/4$  turn and then tighten the lock nut.

SUBJECT:

Band  
Adjust-  
ing Borg  
Warner  
Automatic  
Trans.

MODELS:

GA Series  
Valiant  
Galant

*M.G. Aspley*

M.G. ASPLEY  
MANAGER -  
SERVICE TECHNICAL OPERATIONS

GROUP:

Trans-  
mission