



DE LOREAN MOTOR COMPANY

SERVICE BULLETIN

NUMBER ST-36-12/81

CATEGORY: TECHNICAL

ATTENTION: ALL DMC DEALERS/SERVICE MANAGERS

SUBJECT: TECHNICAL SERVICE MANUAL

Enclosed with this bulletin is your complimentary copy of the Technical Service Manual Binder, divider index and Section 4:5, Automatic Transmission/Final Drive.

Please note and correct the following printing errors.

Page 4:5-7 Governor Control Cable Adjustment Step 4

Reads: between the quadrant arms and the 0.3-0.5mm
(.012-.020 inch)

Should Read: between the quadrant arms and the stop peg (E) /
clearance should be: 0.3-0.5mm (.012-.020 inch)

Page 4:5-25 Figure 4:5-52 Clutch C-1

Reads: Tool B.VI. 711

Should Read: Tool J29351
Due to production change of C-1 clutch housing
B.VI. 711 is no longer applicable. Tool J29351
is available from Kent-Moore Tools.

Page 4:5-37 Figure 4:5-78

Reads: J-28866
There is no essential tool number for the puller
shown. Use any suitable puller when removing
carrier bearing.

Page 4:5-19 Figure 4:5-42 Transmission End Play Adjustment

Reads: Needle
Needle Bearing
(Needle Down)

Should Read: Needle Bearing
(Needle Up)

Issued 12/30/81

Page 4:5-20

Step J

Example

Reads: 74.33mm
-74.10mm

.23mm

Should Read: 74.33mm
- .23mm

71.10mm

Remaining sections of the Technical Service Manual are in process and will be issued as they are completed.

Please inform all personnel concerned.

Doyle Potter
National Training Manager

DP:mc

Enclosures