

Service Bulletin

Subject: Modified Gearbox, Older R Series (not R 259)

Complaint: 1. Bearing damage on output shaft.

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Poor shift action.

Cause of 1: The front bearing on the output shall in the direction of travel.

during operation. Due to this increase in axial load, premature bearing wear may result.

Measure: A special bearing is located on the shaft by a circlip.

Note: Fit the bearing so that the marking is visible from the outside (tooking at

front end of shaft).

23 12 1 338 795

23 21 1 338 795

(cert #07 11 9 981 505) creeps further forwards on the output shaft

07 11 9 934 100

New Part Numbers:

Shaft with groove: 2 Circlip: 0

Bearing:

23 12 1 338 795 23 22 1 338 793 07 11 9 934 100

Series: This modification was made to production gearboxes from No. 240 765 anwards.

Places initial and scale to the following believe filing
Services Parts Sales Willemarky Tech #1 Tech #2 Tech #5 Tech #4