## TYPE 741 TRANSMISSION

## Beginning with transmission Serial No. 51017

Shown below for comparison with type 741 transmission up to transmission No. 51016 are modifications incorporated into transmissions beginning with transmission No. 51017. Service operations outlined in the 356 B Service Manual and supplements are not affected by these changes.

Up to Transmission No. 51016

Beginning with transmission No. 51017

Up to Transmission No. 51010			
Nomenclature, Part Number, and Interchangeability	Charac- teristic	Nomenclature, Part Number, and Interchangeability	Charac- teristic
Gearbox housing 741.301.010.00 light alloy casting	See text	Gearbox housing 741.301.010.00 light alloy casting with infused cast iron bearing seat inserts	See text
Intermediate plate 741.301.221.01 light alloy casting	See text	Intermediate plate 741.301.221.01 light alloy casting for gearbox 741/0A and 741/2A. Intermediate plate 741.301.221.10 cast iron for gearbox 741/8A	See text
Input shaft 519.20.249, 1st speed with 11 teeth. (Usable only with differential housing 519.32.101)	<b>≡</b>	Input shaft 741.302.101.10, 1st speed with 11 teeth	<b>≠</b>
Differential housing 519.32.101	-102-	Differential housing 741.332.101.00 usable only with input shaft 741.301.101.10	÷-105,5 ÷
No. 2 gear for 1st speed, gear tooth width 10,8 mm	10,8	No. 2 gear for 1st speed, gear tooth width 12.4 mm. This gear cannot be installed in gearbox housings preceding No. 51 017	12,4

<sup>\*</sup> For the present only installed in cars with engine type 1600 S-90  $^{-3}$