

LEYLAND-TRIUMPH SALES COMPANY, INC.

WESTERN ZONE



TO: ALL TRIUMPH DEALERS - WESTERN ZONE

DEPT: SERVICE DEPARTMENT

BULLETIN T-66-18

SUBJECT: RACK AND PINION LUBRICATION
ALL MODELS

DATE: MARCH 24, 1966

Whenever the greasing operation is carried out on the rack and pinion assembly it is essential that the steering wheel is fully moved from lock to lock. This is necessary to insure that adequate grease enters the rubber gaiter on each side of the rack to lubricate the tie rod inner ball joint.

It will be remembered that previous service information was to the effect that on left-hand steering vehicles it was necessary to move the steering wheel to the full right-hand lock to insure full lubrication of the bush in the end of the rack. This information still holds good but it is also necessary to repeat the procedure on the other lock to insure adequacy of lubrication of the other tie rod inner ball joint.