Confidential

TECHNICAL SERVICE BULLETIN

NO. 1-F-9

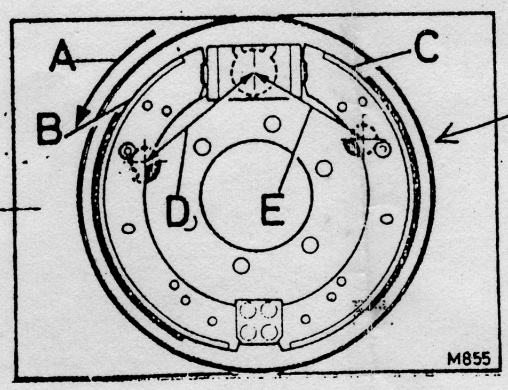
DATE: October 1970

BRITISH LEYLAND MOTORS INC.
600 Willow Tree Road • Leonia • New Jersey 07605

	MODELS:
Rear Brake Shoes — #5949	Land Rover 109"

We have received reports of rear brake shoes being refitted the wrong way round with the result that correct adjustment of the rear brakes is not possible. Reference to the illustration below shows the dimensional difference between the location of the shoe lining on the leading and trailing shoes.

It is essential that the rear brake shoes are fitted correctly as illustrated to insure the correct operation of the brake adjustment mechanism.



Note: Pegs are located differently!

Front of Vehicle

A - Direction of rotation
B - Leading shoe (Note that the leading shoe lining is
C - Trailing shoe (a greater distance from the wheel
(cylinder than that of the trailing shoe

D - 4.5 in.
E - 4.25 in.