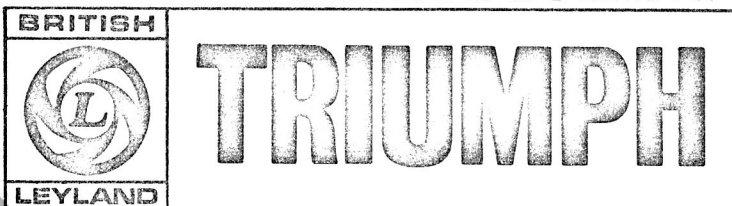


Confidential

# TECHNICAL SERVICE BULLETIN

NO.

1 F 4



DATE: 9/8/69

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

SUBJECT:

Stop Light Switches

MODELS:

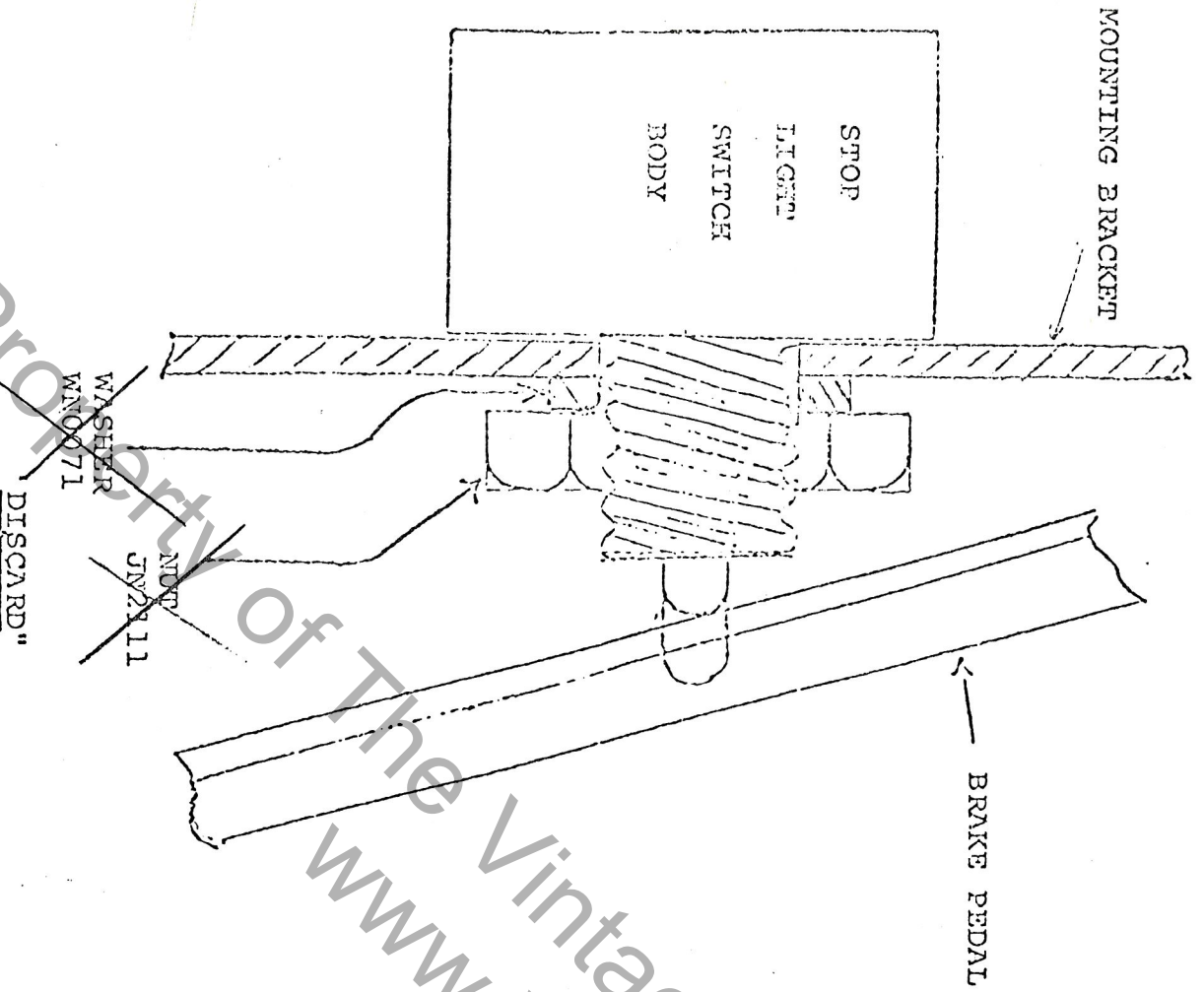
Spitfire MK III, GT-6+

A modification is now in effect in order to prevent premature failure of the stop light switches, Part #134529, due to the switch being physically damaged by the brake pedal lever.

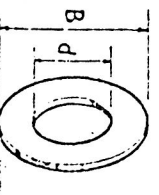
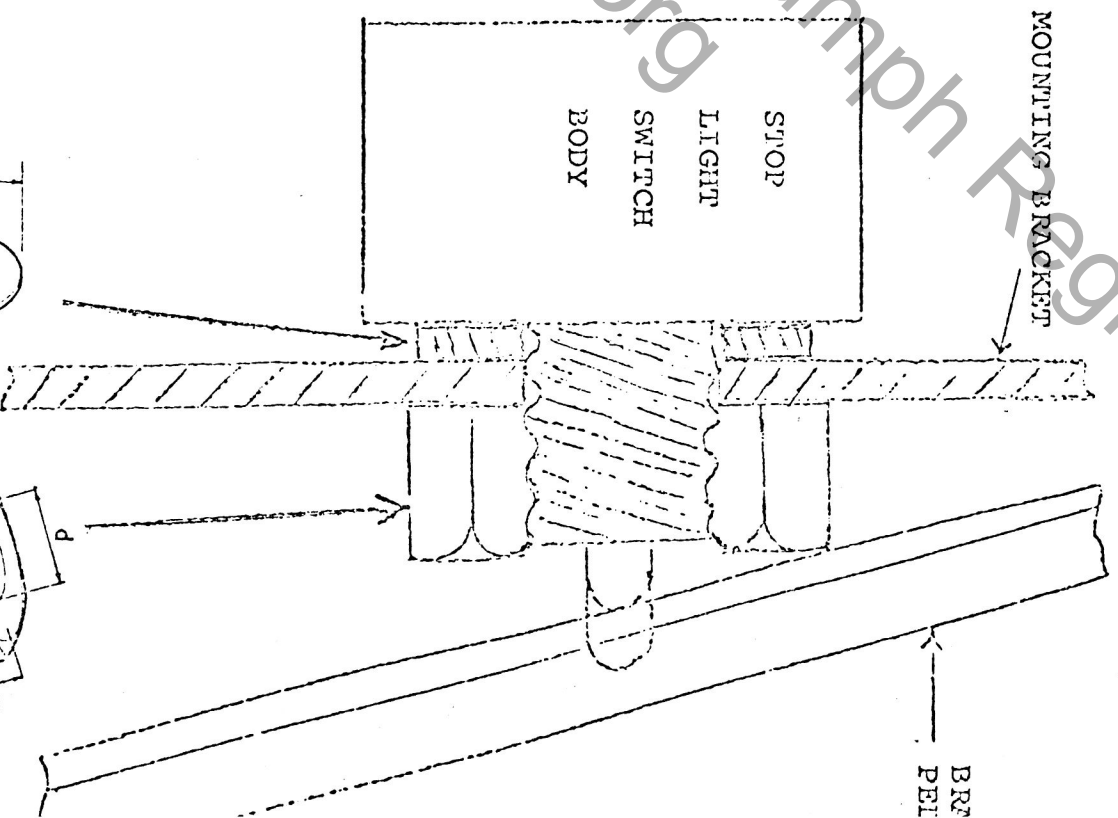
The modification consists of removing the switch assembly from its mounting bracket. Discard the fixing nut, Part #JN 2111, and plain washer, Part #WM 0711. Refit the switch to its mounting bracket but first place a new plain washer over the threaded portion of the switch between the mounting bracket and the switch body, as shown in the attached sketch. Fit a new nut, this has the effect of increasing the clearance between the switch plunger and the brake pedal. The thicker nut will also act as a pedal stop. Retroactive action is not considered necessary.

(OVER)

OLD CONDITION



NEW CONDITION



Washer Dimensions:-  
B = 1"  
d = 1/2"

Nut Dimensions:-  
A = 3/4" A  
d = 1/2" UNF

