



JULY 1971

27/71

Service sheet

1971 A65

B.S.A. Motor Cycles Limited,
Service Department, Armoury Road,
Birmingham, B11 2PX.

GEARCHANGE RETURN SPRING ADJUSTMENT

There is now provision for adjustment of the gearchange return spring to ensure positive gear selection. The spring cup is pierced eccentrically, allowing spring pressure to be equalised by rotation of the cup.

On assembly, the eccentric diameter must face the gear change quadrant. Any adjustment required must be obtained within 90° each way, as illustrated.

Select each gear in turn. If selection is not positive, rotate the cup a little at a time with service tool No. 60-3861 until a satisfactory position is achieved. Tighten the locknut.

The revised spring cup retains the original part No. 57-4008. Future supplies will be of the latest pattern.

