

SERVICE BULLETIN

ELECTRICAL SYSTEM

> No. N-3

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TO:

ALL ROOTES GROUP DEALERS

MODEL:

HILLMAN-SUNBEAM & HUMBER

SUBJECT: FLASHER SWITCH WITH DELRING SPRING

In cases where repeated failure of the white Delrin plastic springs within the trafficator flasher switch have occurred, it is recommended that the following points are checked:-

Because the switch assembly can accommodate only a 1. small amount of eccentricity, any slackness, above that which is just perceptible, of the inner column within the outer, must be remedied. This is best done by fitting a new felt bush, having part numbers as follows:-

Super Minx

5038977

Minx, Husky

5037257

Husky III

5037257

Super Snipe

5036996

These parts are available through the usual parts channels.

On models that have an adjustable telescopic steering column (See Workshop Manuals 124 & 134 Section J) any play present is most likely due to the downward pressure of the column bearing spring onto the bearing being restricted by a poor fit of the intermediate collar on the inner column.

If when this has been freed, there is still excessive play, the column should be removed.

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2. The striker face should be reduced by approximately .020" (.5 mm) in accordance with the accompanying illustration.

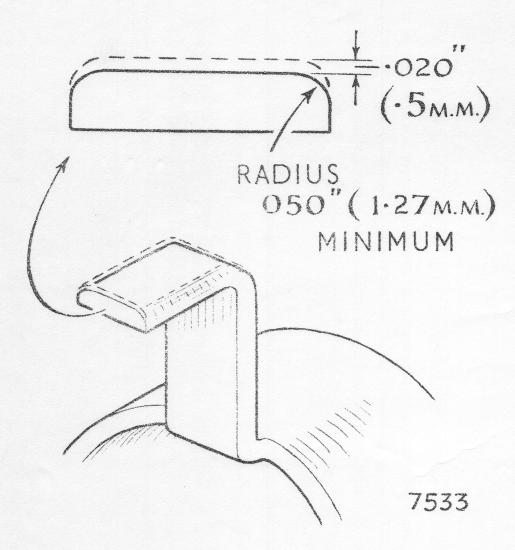
At the same time, it is important that the .050" (1.27 mm) minimum radius is reformed, otherwise the striker will impinge too abruptly onto the Delrin material and lead to a further failure.

Sketch No. 7533 attached.

ROOTES MOTORS INCORPORATED

Kenneth Langridge General Service Manager

KL/jd Enc.



FLASHER SWITCH STRIKER