

accordance with regulations, it is recommended that the Lucas "Beamsetter" service be used.

**Rear Lamp Clusters.** These are accessible from within the rear luggage compartment. Wiring and bulb holders are protected by a pair of covers, each held in position by four nuts.

To change a bulb, remove the four nuts and draw off the cover. Pull out the bulb holder and renew the bulb. There are three bulbs in each cluster; numbered from the outside these are as follows:

- (1) Flasher. 12V, 21W, single pole, No. 1057.
- (2) Stop/Tail 12V, 5/21W, double pole, No. 380.
- (3) Reversing 12V, 21W, single pole, No. 1057.

**Side and Front Indicator Lamps.** To change a bulb, take out the two Philips screws and remove the lens. The inner assembly will then be free and the bulb holders can be withdrawn.

- Bulbs: Side – 12V, 4W, single pole, No. 2662.  
Flasher – 12V, 21W, single pole, No. 1057.

**Flasher Repeater Lamps.** To change a bulb, take out the two Philips screws and remove the lens, giving access to the bulb holder.

- Bulb: 12V, 4W, single pole, No. 2662.

**Fog Lamp, Spot Lamp** (Two spot lamps on l/h drive cars.) To change a bulb, take out the two Philips screws and remove the rim and lens. The inner assembly can then be withdrawn and the bulb holder pulled out, complete with bulb, by releasing the spring clip. When replacing the lens, see that the two rubber grommets are in position.

- Bulbs: Spot Lamp – 12V, 55W, single pole,  
No. 15420 R8 – E1 7L  
Fog Lamp – 12V, 55W, single pole,  
No. H 3 E2 – 1 47

**Rear Fog Lamps.** These are adjacent to, but separate from the rear lamp clusters, and are brought into action by the left-hand push-push switch on the console. To change a bulb, take out the two Philips screws and remove the lens, which will provide access to the inner assembly.

- Bulb: 12V, 21W, single pole, No. 1057.

**Roof Lamp** The roof lamp has a three-position switch. With the switch lever moved to the left, the lamp is an interior light. With the switch lever to the right, it acts as a courtesy light in conjunction with the door-operated switch. Centre position is "off" (Fig 44).

The bulb is accessible by removing the two Philips screws holding the lens.

- Bulb: Philips 12V, 10W, festoon, No. K 5606.

**Boot Lamp.** This is under the forward edge of the boot, and is provided with an over-rider switch. With the switch at "on", the light comes on when the boot is opened.

This bulb is also accessible when the lens is removed.

- Bulb: Philips 12V, 10A, festoon, No. K 5606.

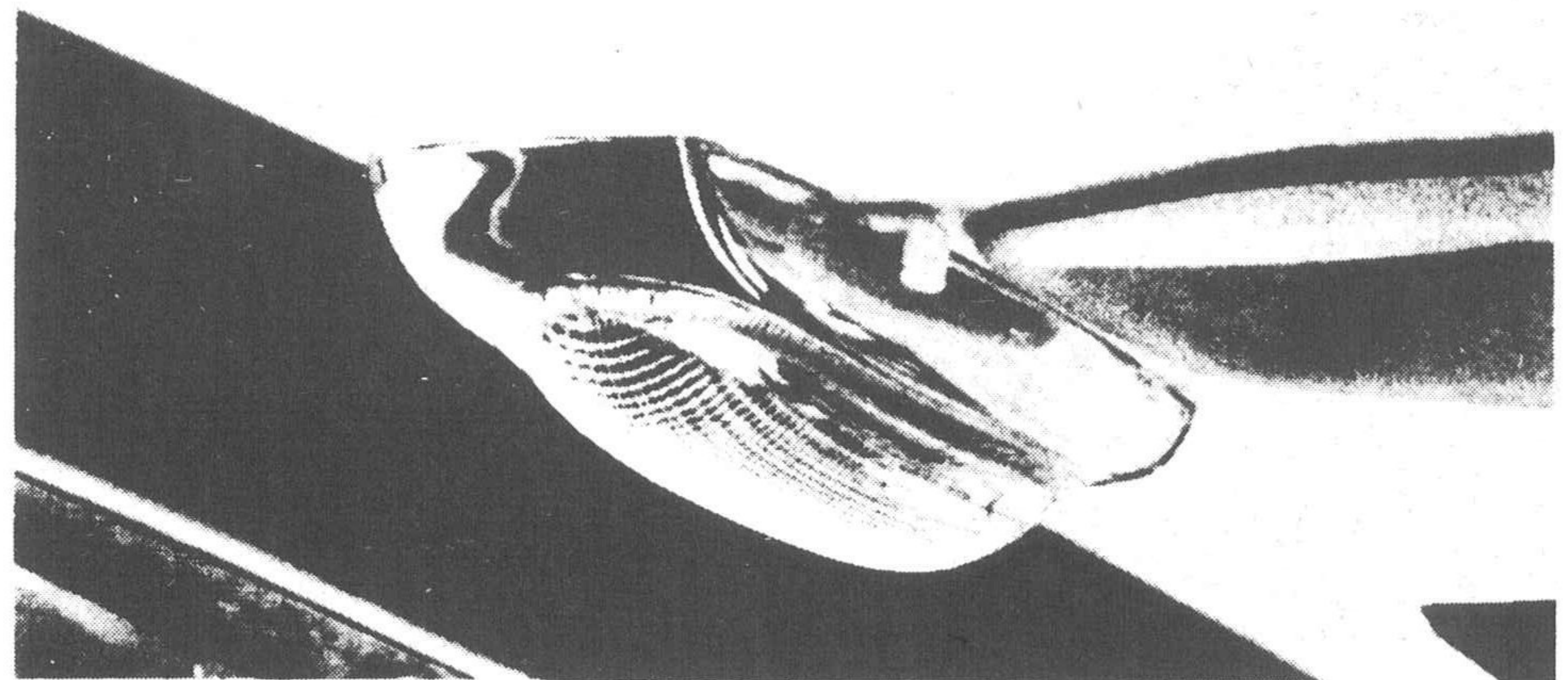


Fig 44