Title: Sovy Device - Fluid Seepage.

Reason: Fluid seepage between the new Sovy Device Adaptor (see Service Bulletin 1969/30 Class III) and the brake master cylinder.

Charges: U.K. - Warranty.........................NO
         EXPORT - Factory.........................NO
                      - Distributor............... NO

Action: If seepage of fluid occurs between the brake master cylinder and the sovy device adaptor, the threads of the master cylinder should be coated with HYLOMAR SQ 32M Medium Sealing Compound.

Disconnect the cables to the sovy device switch and remove the cap/switch assembly.

Reduce the fluid level in the brake master cylinder to below the neck by either using a syringe or pumping out fluid through a bleed nipple.

Remove the adaptor and thoroughly clean the threads on both the adaptor and the master cylinder.

Apply the sealing compound sparingly to the threads of the master cylinder, leaving a narrow band clear at the top to ensure that none finds its way into the inside of the master cylinder.

Re-assemble the sovy device, topping up the master cylinder with new fluid to the correct level and, if necessary, bleeding the system.