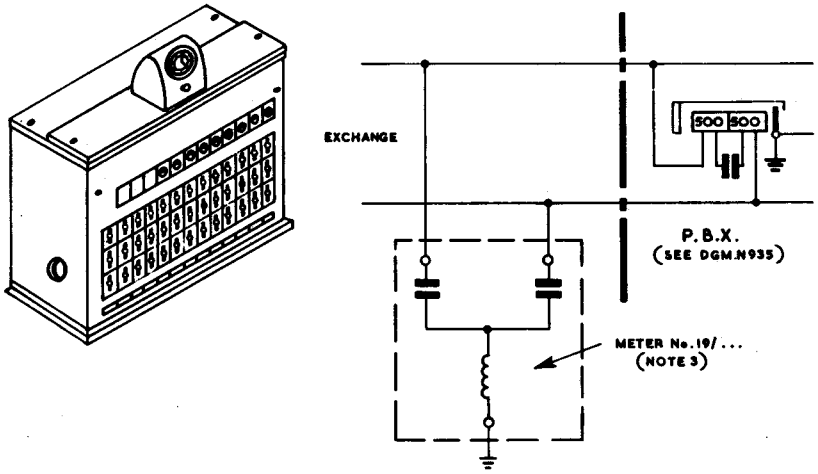

FIG. 1 EXPLANATORY

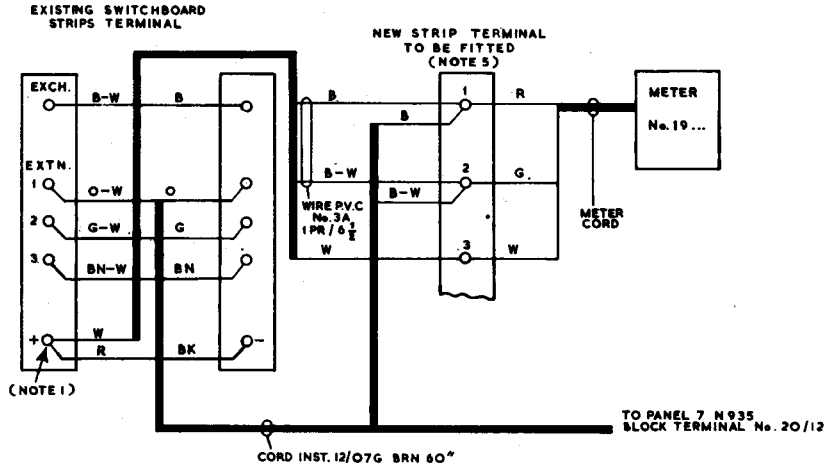

FIG. 2 CABLING FOR SWBD. 1+3/4 USING CORD INST. No.12/07G BRN 60"

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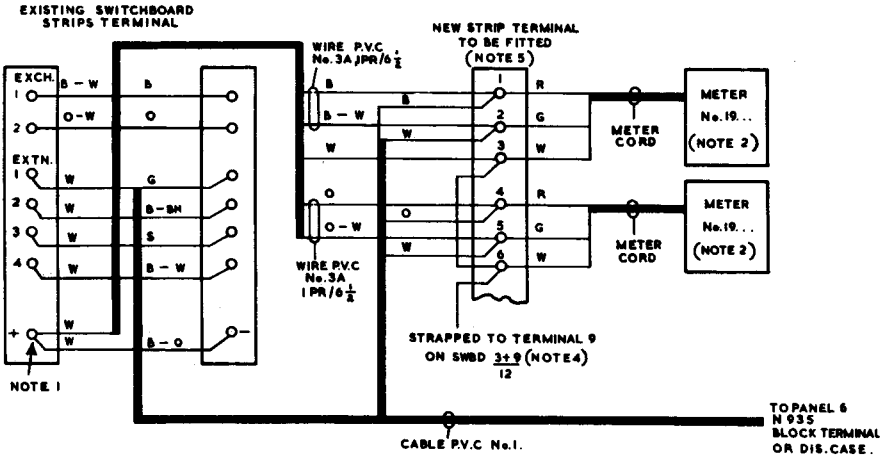

FIG. 3 CABLING FOR SWBD $\frac{2+4}{6}$ AND $\frac{3+9}{12}$ (NOTE 4)

NOTES

1. The position of the + (earth) terminal is typical and may be different on earlier types of boards.
2. Meter to be fitted as required.
3. Each Exchange Line to be fitted with a meter is wired in a similar manner.
4. Cabling arrangements shown in Fig. 3 are for Switchboard CB 935 $\frac{2+4}{6}$. For Switchboard $\frac{3+9}{12}$ wire in a similar manner using wire P.V.C. No. 3A, 1 pair 6 1/2 Green, Green-White between terminals 7 & 8 on the new Terminal Strip and the third Exchange Line terminals and terminate the third Exchange Line on terminals 7 & 8 of new Terminal Strip.
5. Part No 2/SST/64 for Switchboard $\frac{1+3}{4}$
   Part No 4/SST/64 for Switchboard $\frac{2+4}{6}$
   Part No 3/SST/64 for Switchboard $\frac{3+9}{12}$
6. For complete details of modification to Switchboard see Works Spec. S594
7. Diagram N1010 gives details of the various metering schemes.