

NOTES:-

1. The U.A.A. 985 should be wired, using the diagram for G/AC Bothway signalling appropriate to the type of Switchboard fitted but modified as shown schematically in Fig.2 and detailed as follows :-
 - (a) Remove strap between terminals Nos. 28 & 29 and cable terminal No.29 to terminal JA in the Delay Unit.
 - (b) Remove strap between terminals Nos.26 & 27 and cable terminal No.26 to terminal JB in the Delay Unit.
 - (c) Cable terminal SA (Delay Unit) to terminal No.27 (U.A.A.985) and terminal SB (Delay Unit) to terminal No.28 (U.A.A.985).
2. Capacitor QE is not required in this arrangement.
3. Wetting resistors, Resistors Carbon No. 26GD 10K to be requisitioned separately.
4. This Unit is manufactured by Ericsson Telephones Ltd. (E.T code N8656D) and provided by the N.C.B. The P.O. are responsible for fitting and maintenance, see E.I. Teles. Stns. Z3014.
5. The delay circuit may be commoned to a maximum of six line circuits and only repeats calling signals of more than six seconds duration.
6. The voltage supply must be between the limits of 12-20V. D.C.
7. Resistor coil No.40, 10Ω to be fitted locally between +VE. and adjacent spare terminal, voltage supply +VE. to be connected to the spare terminal.
8. The N.C.B. regulations allow telephones in parallel on a party line basis with code ringing between stations.

CONNEXION TO P.O. SWITCHBOARDS OF N.C.B. PRIVATELY OWNED AND MAINTAINED EXTENSION TELEPHONES.

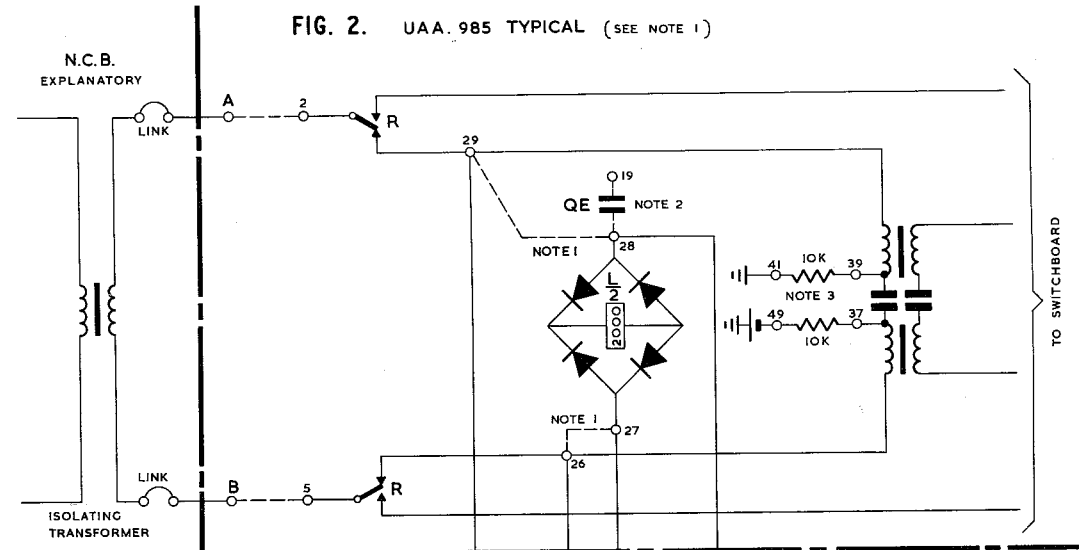


FIG. 1.

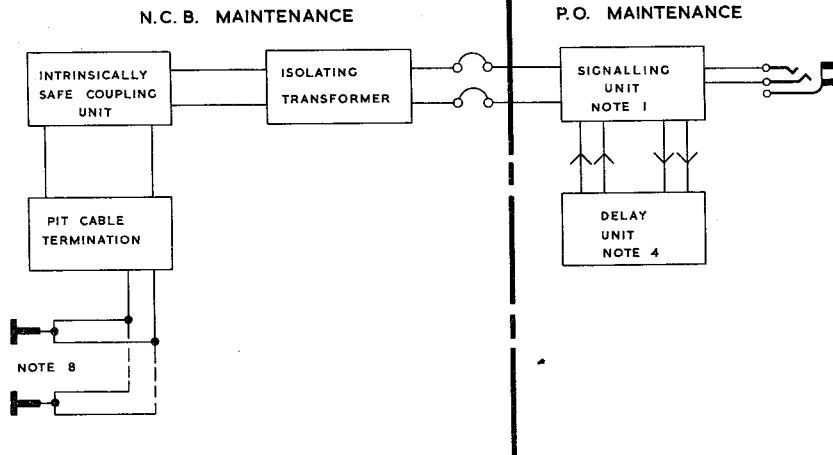
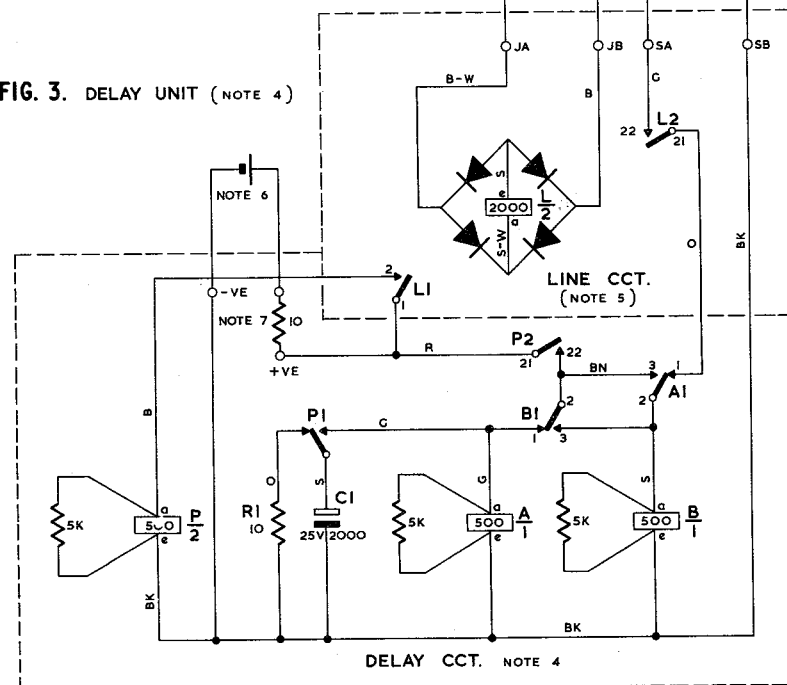


FIG. 3. DELAY UNIT (NOTE 4)



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