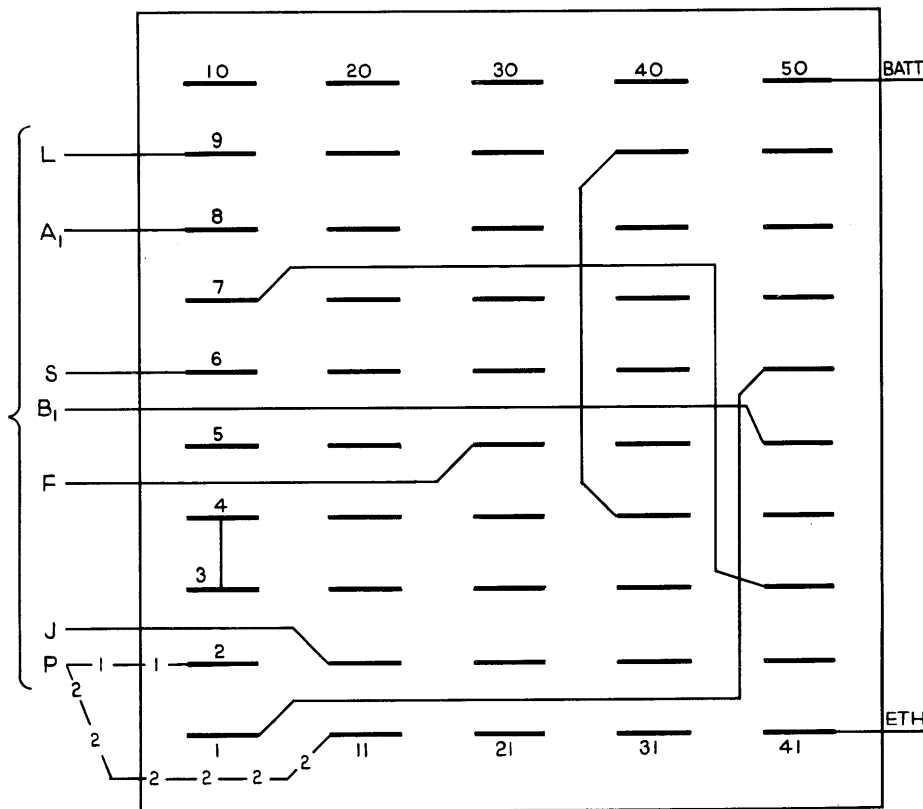


TERMINATION OF AN INTER-PBX CIRCUIT ON A PMBX No. 3/5A  
 UAA97 (MODIFIED) CONNECTED FOR SSDC5 (E&M)  
 NO DIALLING

NOTES:-

1. FOR DETAILS OF THE PMBX No. 3/5A SEE DGM SAW 7167.
2. FOR DETAILS OF THE UAA97 SEE DGMS N1116 & LD173.  
 THE UAA SHOULD BE MODIFIED IN ACCORDANCE WITH THE CIRCUIT DIAGRAM ON PAGE 2. R3 (750Ω) SHOULD BE LOCATED IN PLACE OF R3 (4kΩ) STRIP CONNEXION SCA SHOULD BE LOCATED IN A SPARE RELAY POSITION AND THE ADDITIONAL ITEMS MOUNTED ON IT AS INDICATED. THE JACKS TEST No. 21F SHOULD BE MOUNTED IN A SPARE RELAY POSITION BY MEANS OF PART 1/DBR/440 (BRACKET). THE UNIT SHOULD BE LABELLED "UAA97 (N1116) MODIFIED TO DIAGRAM N768."
3. ON THE EQUIPMENT PMBX No. 3/5A DISCONNECT THE PERMANENT WIRING WHICH RUNS BETWEEN TAGS A.B. ON TS3 AND TAGS A1.B1 ON TS2, LEAVE THE ENDS SPARE AT THE BLOCKS AND SLEEVE.
4. WIRING SHOWN THUS -1-1-1 IS PROVIDED ON INTER-PBX CCTS WITHOUT EXCHANGE PROHIBITION AND THUS -2-2-2- WHERE PROHIBITION IS REQUIRED.
5. THE UAA97 CAN ONLY BE CONNECTED TO EXTENSIONS 14-25.

CONNEXIONS ON STRIP CONNEXION No. 121A IN UAA No. 97



ADDITIONAL APPARATUS SCHEDULE	
ITEM	APPARATUS
FIG. 1	UNIT AUXILLARY APPARATUS 97
R4	RESISTOR No. 91CJ 1.2kΩ
R3	RESISTOR COIL No. 9 750Ω
TJ	JACKS TEST No. 21F
	PART 1/DBR/440 (BRACKET)
SCA	STRIPS CONNEXION No. 145DN
RX1	RESISTOR NON LINEAR No. 2
C5	CAPACITOR 8017B 1.0μF

EQUIPMENT  
 PMBX No. 3/5A

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NOTE 1

