



BATT. 20 SWG. BK. FA FUSE - FAe
 ETH. 20 SWG. R. ETH BAR - FAa - FAI
 BATT. 20 SWG. BK. TEST UNIT FUSE - TA1/1
 ETH. 20 SWG. R. ETH BAR - TA1/4
 BATT. 20 SWG. BK. V.F. REC. FUSE - TA1/2
 ETH. 20 SWG. R. ETH BAR - TA3/2

FIG. 1C
 1 PER RACK
 ALL FUSES ARE 1.5A UNLESS OTHERWISE SPECIFIED

FIG. 2C
 1 PER RACK

FIG. 3B
 1 PER RACK

FIG. 4D
 1 PER RACK

FIG. 5C
 1 PER RACK

FIG. 6B
 1 PER RACK

FIG. 7B
 1 PER RACK

- NOTES**
- UNLESS OTHERWISE SPECIFIED TERMLs ARE ON MISC STRIP CONN.
 - ALL WIRES NOT OTHERWISE SPECIFIED TO BE 20 SWG. LOCAL PLATE WIRING 23 OR 25 SWG.
 - MF RELAY IS NORMALLY OPERATED AND IS CONNECTED DIFFERENTIALLY.

MISCELLANEOUS CIRCUITS ON MANUAL ROUTINE TEST UNIT FOR 2 V.F. SIGNALLING TOLL LINE CIRCUITS											
AMENDMENT PARTICULARS	ISSUE	DATE	APPS								
IN FIGS 3B & 4B TA1 & TA2 TERMLs TRANSPOSED (63313)	4	22.6.62									
FIG. 5C FUSE IN NEUTRAL FEED DELETED	3										
SWA (FIG. 5) WAS DOUBLE POLE	2	11.6.62									
	1	1.4.55									
<table border="1"> <tr> <td>SIZE</td> <td>M</td> <td>500</td> <td>S</td> </tr> </table>				SIZE	M	500	S				
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<table border="1"> <tr> <td>GBW 13810</td> <td>WIRING</td> <td>CIRCUIT</td> <td></td> </tr> <tr> <td>DRWN</td> <td>KC</td> <td>CHKD</td> <td>Y/O</td> </tr> </table>				GBW 13810	WIRING	CIRCUIT		DRWN	KC	CHKD	Y/O
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