



NOTES:-
 1. FUSE:- FIG.1 1.5A PER CCT
 FIG.2 1.5A " "
 FIG.3 1.5A " "
 2. ALL WIRING UNLESS OTHERWISE SPEC^d
 TO BE 0.9mm. LOCAL PLATE
 WIRING TO BE 0.5mm.

FIG.1 FUSE ALARM RELAYS (PER RACK)

FIG.2 RINGING DISTRIBUTION FUSE ALARM (PER EXCHANGE)

FIG.3 S 7 & METER PULSE DISTRIBUTION FUSE ALARM (PER EXCHANGE)

FIG.4 GROUP FUSE ALARM

SLOW RELEASE		SLOW OPERATS	
FUSE ALARM ARRANGEMENTS RINGER RACK USED AT WAIMATE & RICHMOND EXCHANGES ONLY			
RETRACED AND METRICATED	(157774)	2A	23-5-78 R.E.D.
USED AT RICHMOND & WAIMATE EXCHS. ONLY ADDED TO TITLE	(50501)	2	3-12-62 O.B.H.
	(68598)	1	18-3-57 G.U.H.
ISS.	DATE	APP	REF: -
AMENDMENT PARTICULARS		SIZE: S	50V H
NZPO.	DRAWN N.P.H.	CHECKED JB	WIRING JB
			CIRCUIT H.B.
GBW 14860			