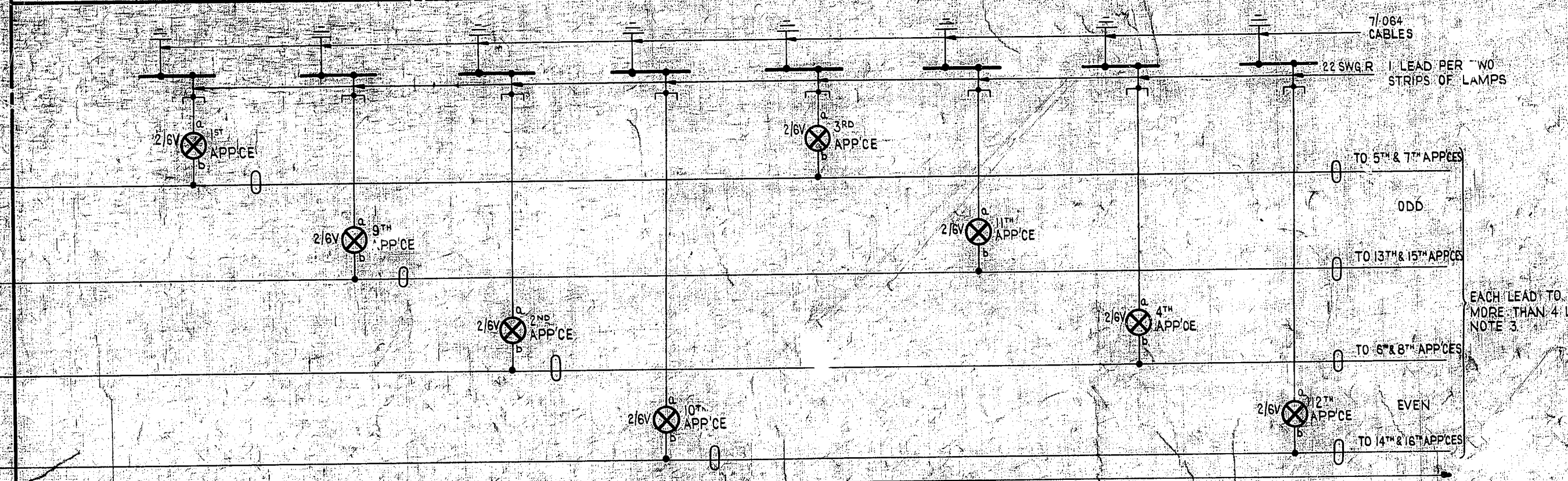
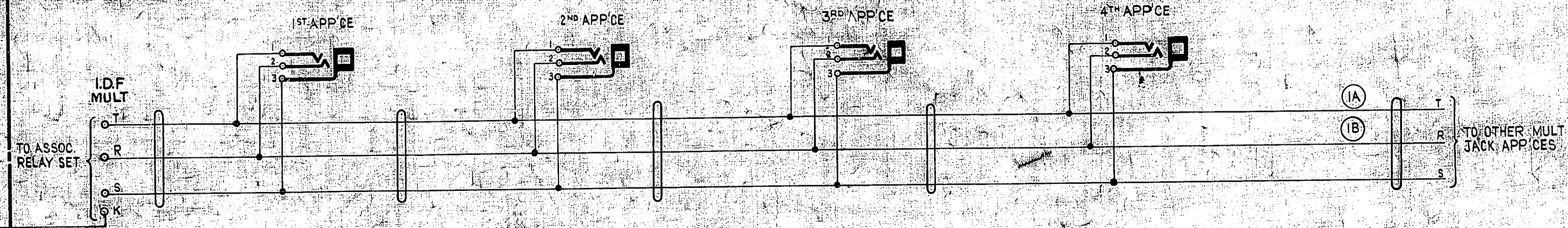
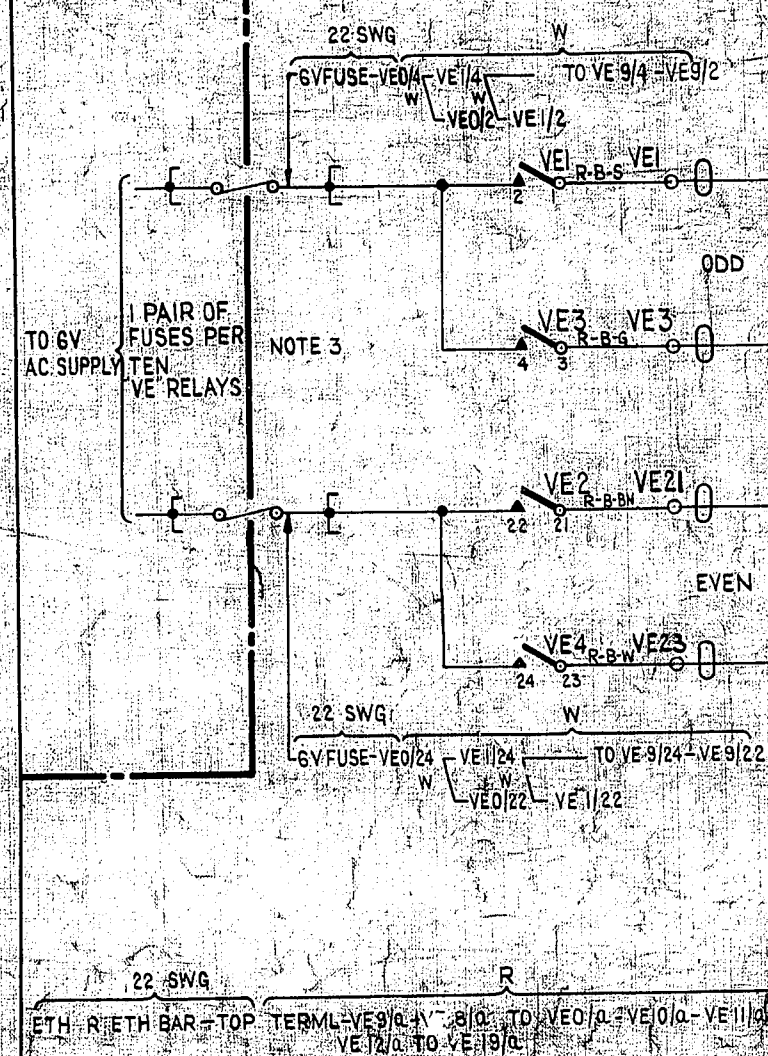


FIG. 3 LAMP RELAY
1 PER CIRCUIT PER SUITE

FIG. 2 MULT JACKS

EXPLANATORY ONLY
REF. GBW 12870 OR EQUIV.



- NOTES:-**
1. 15 YDS OF CABLE BETWEEN LAMP RACK & MIDPOINT OF ULTIMATE LAMP APPEARANCE. L SHALL NOT EXCEED 1300 YDS DIVIDED BY THE ULTIMATE NUMBER OF LAMP JACKS (MAX) TO BE SERVED BY SAME PAIR OF LEADS.
 2. ALL WIRING TO BE 22 SWG UNLESS OTHERWISE SPECIFIED.
 3. THE LOAD ON EACH PAIR OF 6 VOLT A.C. FUSES (SEE EXPLANATORY FIGURE) SHALL BE DISTRIBUTED AS EVENLY AS POSSIBLE. NOT MORE THAN 80 JACK LAMP APPEARANCES SHALL BE SERVED BY ONE FUSE, ODD OR EVEN.

FIG. 1 VES. LAMPS

MULTIPLE JACKS WITH V.E.S. LAMPS.			
6V A.C. SUPPLY.			
AUCKLAND AUXILIARY TOLL EXCH.			
AMENDMENT PARTICULARS	DATE	APPD	REF
	(22710)	3-7-61	
N7 P0			
			SIZE M 50V C
GBW 15870			