



ALLOCATION OF TAGS ON RACK MISCELLANEOUS STRIP CONN.			
TAG	SERVICE	TAG	SERVICE
1	FUSE ALM.	11	30 SEC. Z
2		12	
3	ALM LP SUPY	13	
4		14	
5	FUSE ALM LP BATT.	15	
6	SUPY ALM LP BATT.	16	
7	ALM LP PROMPT ALM	17	
8		18	
9	LP BATT.	19	
10		20	

- NOTES**
- UNLESS OTHERWISE SPECIFIED TAGS ARE ON RACK MISC. STRIP CONN.
 - PLATE WIRING TO BE 25 SWG WIRING NOT OTHERWISE SPECIFIED TO BE 22 SWG
 - THE FA LAMP ON THE 2ND, 4TH ETC. RACKS OF A SUITE SHALL BE SERVED BY THE FUSE ON THE 1ST, 3RD ETC. RACKS RESPECTIVELY. THE FA LAMP ON THE 1ST, 3RD ETC. RACKS SHALL BE SERVED BY THE FUSE ON THE 2ND, 4TH ETC. RACKS RESPECTIVELY.
 - WHEN THERE IS AN ODD NUMBER OF RACKS IN A SUITE THE FUSE ON THE LAST EVEN RACK SHALL SERVE THE TWO ADJACENT ODD RACKS.
 - WHEN THE ABOVE ARRANGEMENTS CANNOT BE FOLLOWED THE FA LAMP SHALL BE SERVED BY A FUSE ON THE NEAREST RACK IN THE SAME SUITE, OR, IN THE CASE OF AN ISOLATED RACK, BY A FUSE ON A RACK IN AN ADJACENT SUITE IN THE SAME SECTION.
 - ONE LA CONTACT (FIG. 3E) PER FIG. 3B

AUTOMATIC TELEX SYSTEM
RACK COMMON SERVICES
SIGNAL GENERATOR
& DISTRIBUTION RACK

AMENDMENT PARTICULARS: ISSUE DATE 19-4-63, APPD

SIZE: 50V, E

GBW 17370

NZP0 DRAWN CHECKED WIRING CIRCUIT