FIG. 1
50V FUSE ALARM

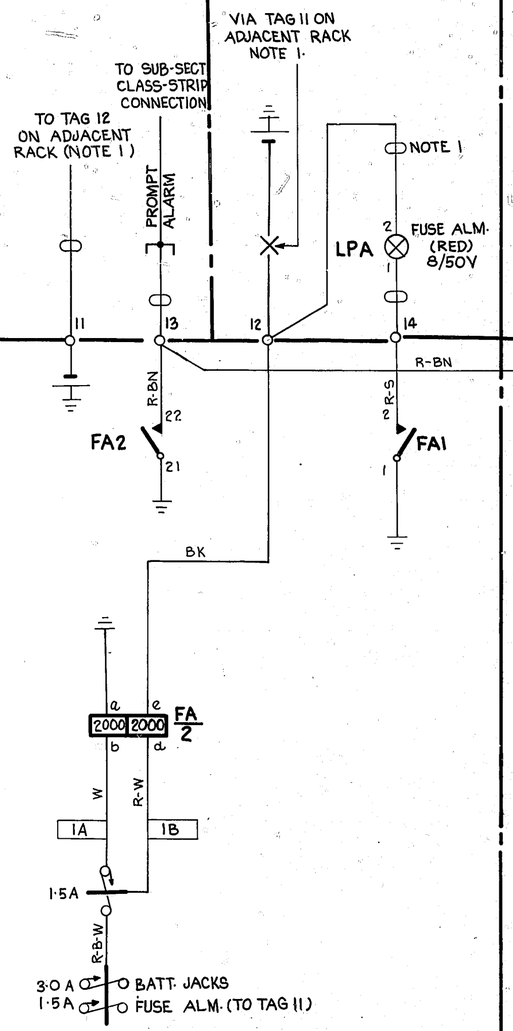


FIG. 1A
1 PER RACK

FIG. 1B
RACK LAMP FUSE ALARM
1 PER RACK

FIG. 2
A.C. FAIL RACK LAMP
1 PER RACK

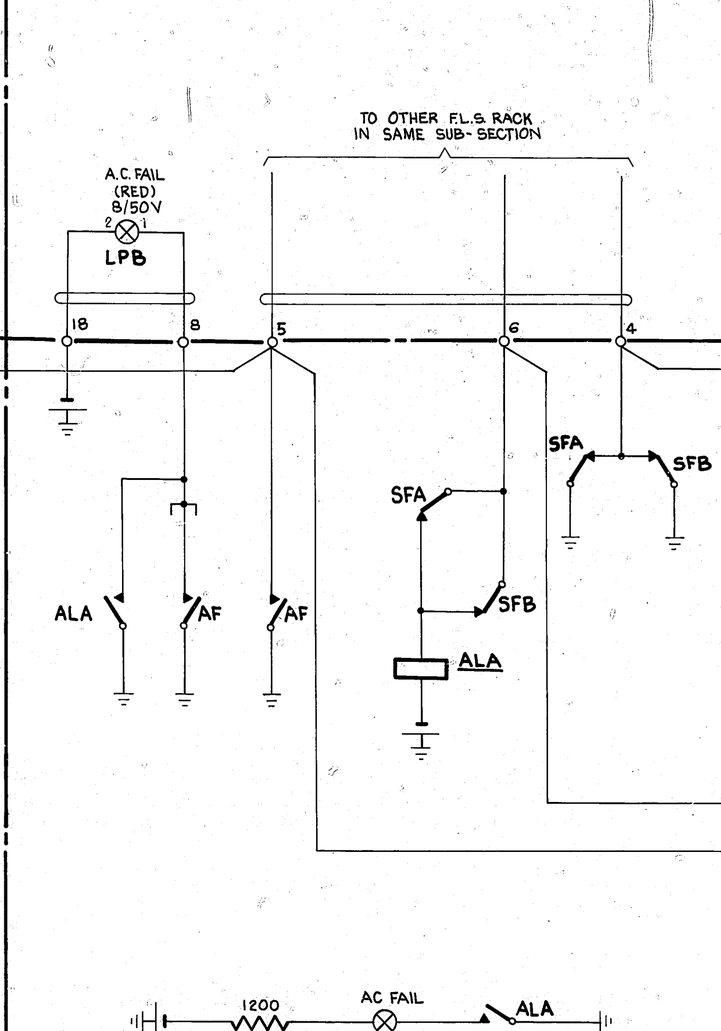
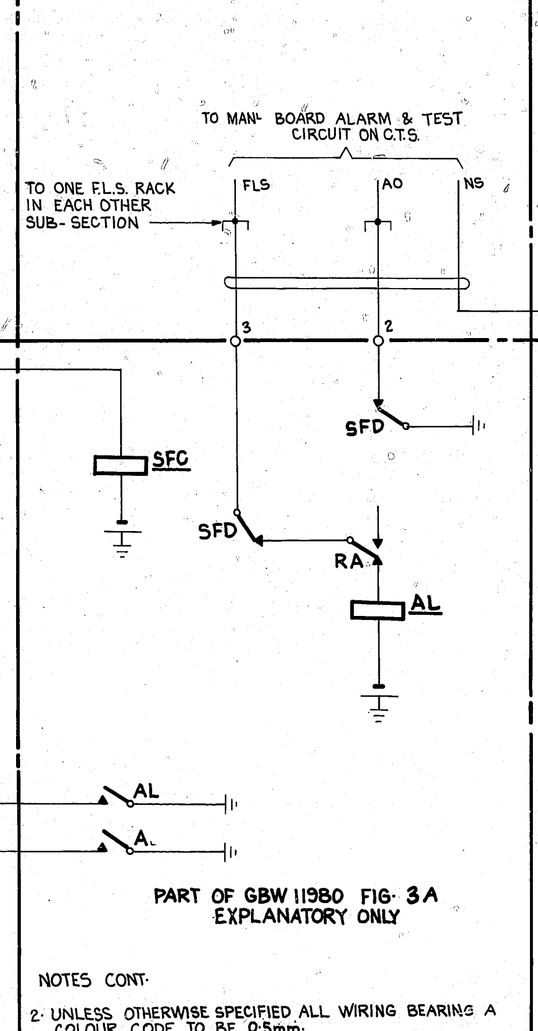
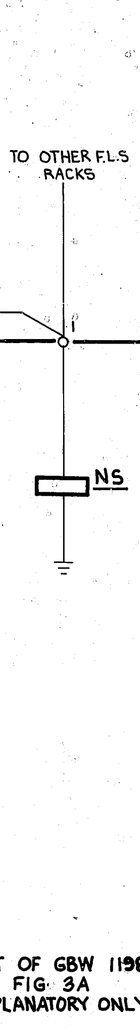


FIG. 3
ALARM CCT A.C. SUPPLY
1 PER SUB-SECTION



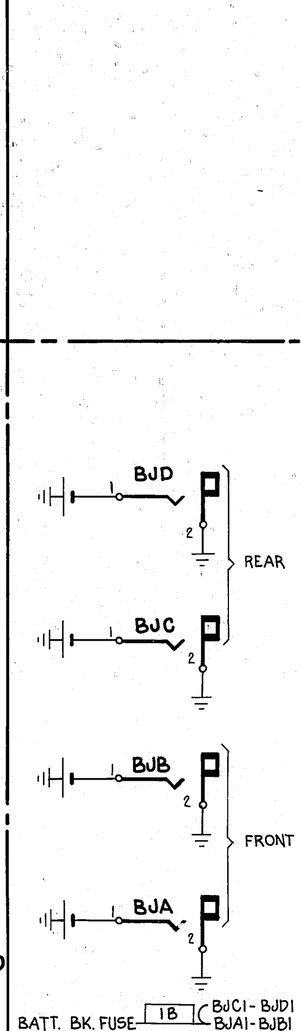
PART OF GBW 11980 FIG. 3A
EXPLANATORY ONLY

FIG. 4
NIGHT SWITCHING
1 PER RACK



PART OF GBW 11980
FIG. 3A
EXPLANATORY ONLY

FIG. 5
BATTERY JACKS



BATT. BK. FUSE 1B — BJC1-BJD1, BJA1-BJB1

ETH. R. ETH. BAR 1A — BJA2-BJA2, BJC2-BJD2

FIG. 5A
1 PER RACK

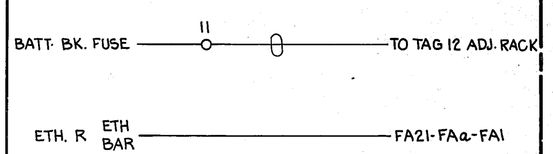
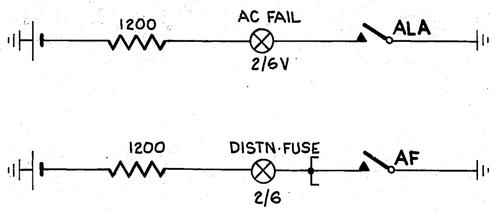


FIG. 1A
1 PER RACK



PART OF GBW 11980 FIGS. 1A & 2
EXPLANATORY ONLY

NOTES:-

1. THE FA RELAY & 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 RELAY & LAMP ON THE 1ST 3RD ETC. RACKS SHALL BE SERVED BY THE FUSE ON THE 2ND 4TH ETC. RACKS EXCEPT WHEN THERE IS AN ODD NUMBER OF RACKS IN THE SUITE WHEN THE FUSE ON THE LAST EVEN RACK SHALL SERVE THE TWO ADJACENT ODD RACKS. WHEN THE ABOVE ARRANGEMENT CANNOT BE FOLLOWED THE FA RELAY & 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 SUB-SECTION. FOR WIRING SEE BATT RUN FIG. 1A.

NOTES CONT.

2. UNLESS OTHERWISE SPECIFIED ALL WIRING BEARING A COLOUR CODE TO BE 0·5mm.

PROOF

ISS	DATE	DEL	DC	ORDER	CKD	APD	CHANGE
A	1·9·80	MK	BJD	17155			RETRACED FROM ISS 1 28·1·52
1	28·1·52	—	—	—	—	CWH	—

SLOW RELEASE | SLOW OPERATE | 50V | S

RACK COMMON SERVICES
6 VOLT A.C. FREE LINE SIGNAL
LAMP RELAY RACK

DRN: T-EQPT | CKD | ORIGIN: T-EQPT
TCD: M·K | APPD | STANDARD: ATW 22001
NZPO ENGINEER-IN-CHIEF, WELLINGTON
SHT 1 OF 1 | SIZE A2 | GBW 12000

UD 236

0 5 Centimetres 10 15 20 25 30 35 40 45 50 55