FIG 1A
FUSE ALARM

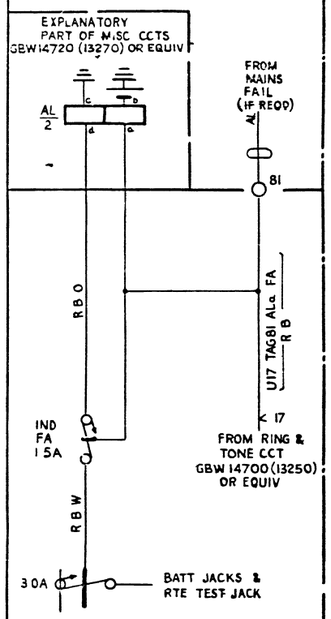

FIG 2
BATTERY JACKS
1 PER PABX

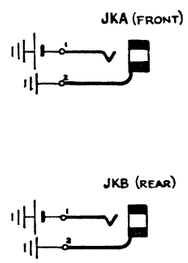

FIG 3
RING START
1 PER PABX

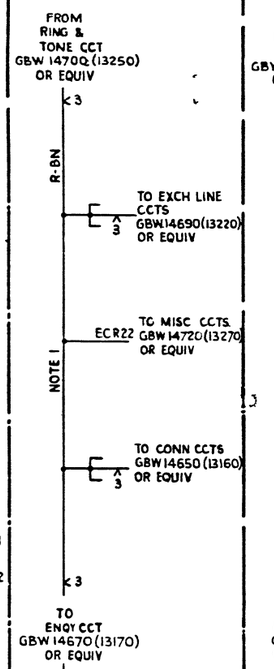

FIG 4
LINE START
1 PER PABX

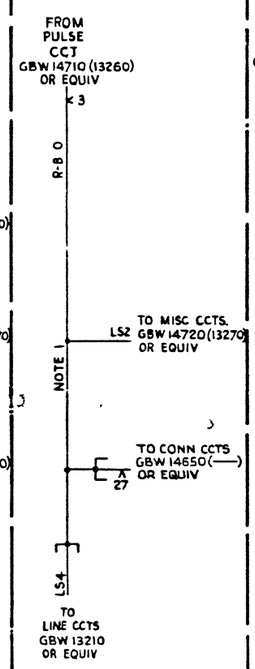

FIG 5
PULSE START
1 PER PABX

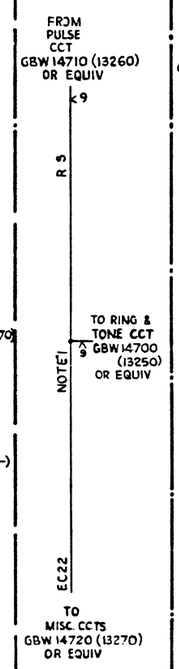

FIG 6
DIAL TONE DISTRIBUTION
1 PER PABX

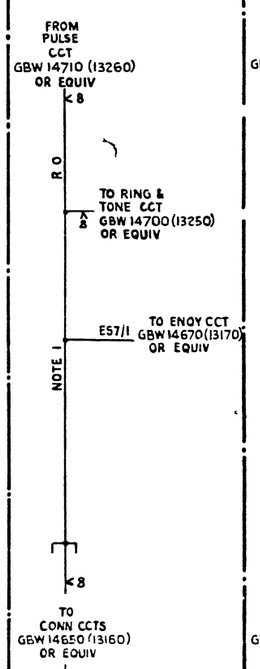

FIG.7
BUSY TONE DISTRIBUTION
1 PER PABX

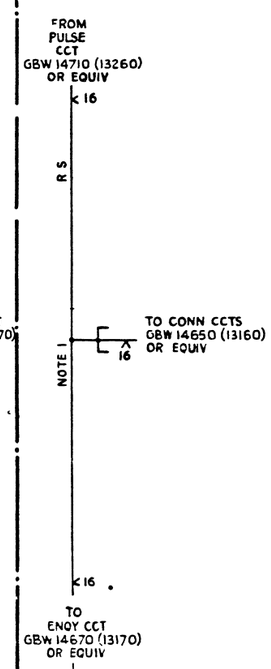

FIG.8
RING TONE DISTRIBUTION
1 PER PABX

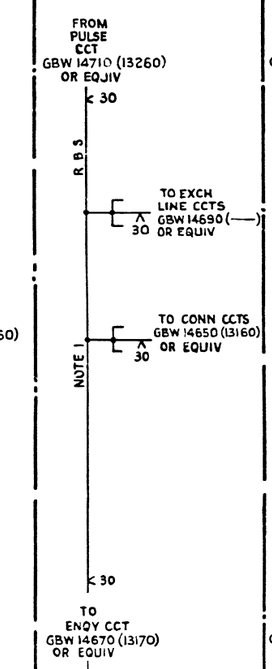

FIG 9
WARN TONE DISTRIBUTION
1 PER PABX

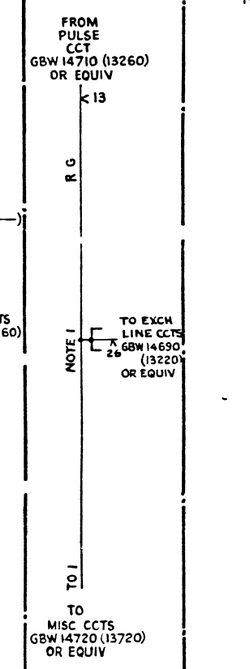

FIG 1B
1 PER PABX

NOTES

1. ORDER OF CIRCUITS IN WIRING RUN READ FROM TOP TO BOTTOM
2. EXCEPT WHERE OTHERWISE STATED ALL WIRING BEARING A COLOUR CODE TO BE IN 23SWG
3. UNLESS OTHERWISE SPECIFIED TAGS ARE ON MISC STRIP CONN
4. GBW NUMBERS IN BRACKETS REFER TO EQUIPMENTS MANUFACTURED TO SPECIFICATIONS OS 1035 & OS 1038 BRACKETS WITH NO NUMBER INDICATE THAT THE CONNECTION DOES NOT EXIST ON THESE EARLY EQUIPMENTS
5. WHEN EXTENSION 80 IS A DISTANT EXTENSION VIA A CARRIER SYSTEM CONNECT FB & NE23 WIRES TO INT RING & INT RING RET

SLOW RELEASE | SLOW OPERATE

AMENDMENT PARTICULARS	ISSUE	DATE	APPD
NOTE 5 ADDED (30496)	B	26 6 72	G F E
[illegible] (23278)	A	13 6 60	LWH

NZPO | DRAWN SGA | CHECKED | WIRING | CIRCUIT

RACK COMMON SERVICES
20 LINE PA B X
WITH AUXILIARY SERVICES

SIZE M1 | SDV | W

GBW 13280 MOD A. SHT 1 2