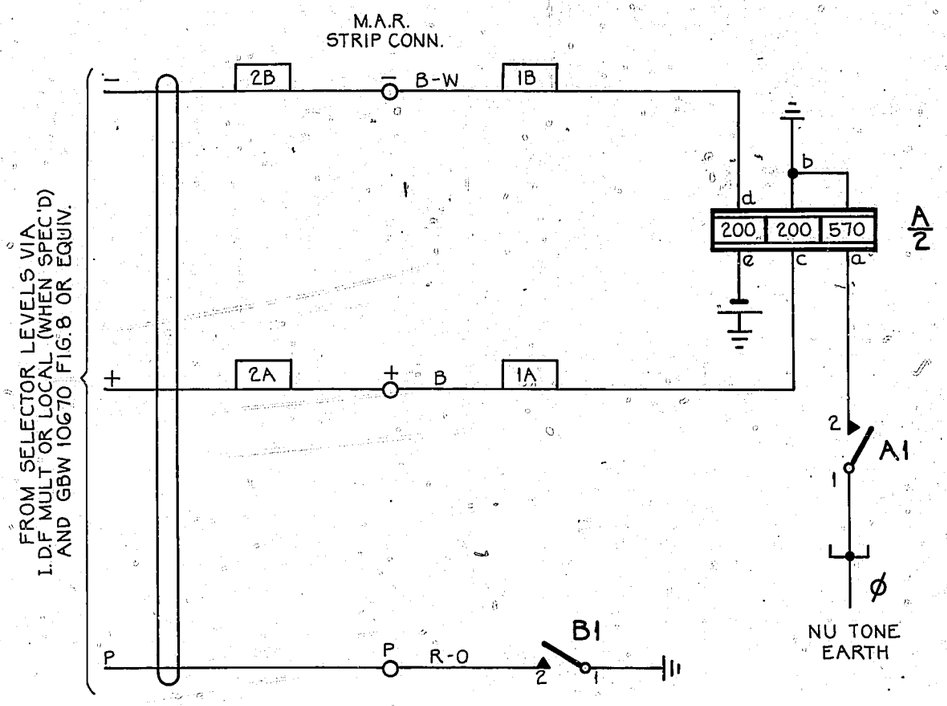
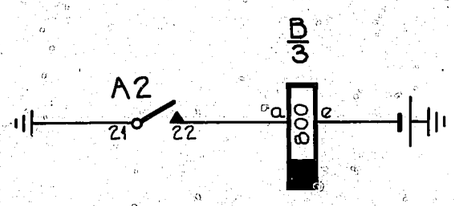
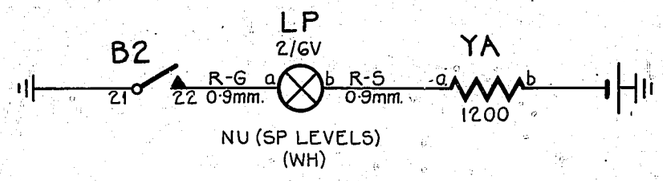
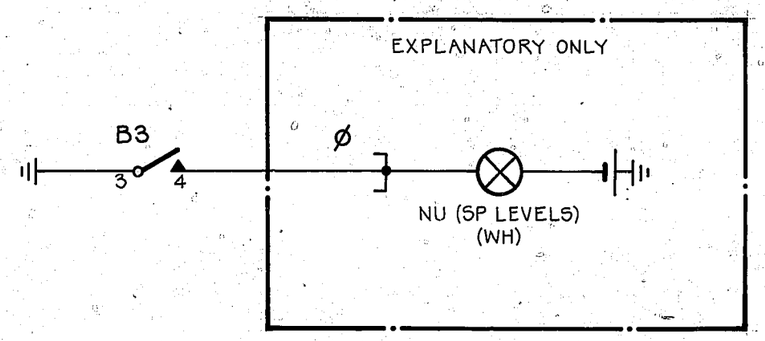
M. A. R.









NOTES

1. FUSE 1·5 PER 10 CIRCUITS.
2. ALL WIRING NOT OTHERWISE SPECIFIED TO BE 0·6mm. PLATE STRAPPING TO BE 0·7 OR 0·5mm.
3. ØFOR WIRING SEE GBW 10690 OR EQUIV.

BATT 0·9mm. (BK) FUSE 3B — A1/e-A2/e ETC. (W); B1/e-B2/e ETC.; YA1/b-YA2/b ETC.

EARTH 0·9mm.(R)ETH BAR 3A — A1/b-A1/21-A2/b-A2/21 ETC.; B1/21-B1/1-B1/3-B2/21-B2/1-B2/3 ETC.

PROOF

ISS	DATE	DEL	DC	ORDER	CKD	APD	CHANGE
A	21·8·80	N.S.		17167			RETRACED & METRICATED
2	17·2·56					D.B.H	REF. TO I.D.F LOC. ADD. (66326)(72621)
1							

SPARE LEVEL CIRCUIT WITH BALANSED TONES

SLOW RELEASE	SLOW OPERATE	50 V	E
DRN: T-EQPT	CKD	ORIGIN: T-EQPT	
TCD: N.S.	APPD	STANDARD: ATW 22001	
NZPO ENGINEER-IN-CHIEF, WELLINGTON			
	SHT 1 OF 1	GBW 10630	
	SIZE A3		

UD 235

0 5 Centimetres 10 15 20 25 30 35 40