CHARGING CURRENTS

FOR USE WITH BATTERY UNIT N 634 & RECTIFIER No. 33 B

N 680

ISSUE A

	SWBDS. AT 3796 & N 1070					SWBD. CB 873		HOUSE EXCH. SYSTEMS	
	10 + 30 / 65	10 + 50 / 65	10 + 60 / 180	10 + 30 / 65 + 10 + 30 / 65	10 + 30 / 65 + 10 + 50 / 65 OR 2X 10 + 50 / 65	3 + 10 / 25	5 + 20 / 25	1 + 5	2 + 10
CHARGING CURRENT (m.A)	95	115	130	185	200	30	30	30	40

NOTES :-

1. THE MAXIMUM PERMISSIBLE CHARGING CURRENT AT 2·0 VOLTS PER CELL IS 200 mA. TO AVOID DAMAGE TO THE RECTIFIER ELEMENT THE TRANSFORMER VOLTAGE TAPS 0-60, 10-70, 0-70, MUST NEVER BE USED.

2. THE MINIMUM CHARGING CURRENT TO ENSURE OPERATION OF RELAY 'A' (SEE DIAGRAM N 634/1) IS 30 mA AT 2·2 VOLTS PER CELL.

3. DGM. N 633/1 GIVES DETAILS OF ADJUSTMENTS OF SECONDARY TAPPINGS; OTHER INFORMATION IS GIVEN IN E I POWER GENERAL S. 3211.

P.O.E.D.
S. BCH.
PAPER :- Y
CIRCULATION :-
GENERAL

ISSUES

A	NEW FORMAT H THMAITE	19-7-66
		25.10.60