## BATTERY OUTFITS.

The outfits of stores for batteries with their charging arrangements are distinguished by two letters, the first of which is "B".

- 2. Suffix letters (L) and (C) are used with the distinguishing letters for Battery Outfits to indicate the voltage of the anode battery.
  - (L) Indicates 50 volt anode battery.
  - (C) Indicates 100 volt anode battery.

Battery Outfits (L) or (C) are fitted according to the anode voltage required for the receiving outfits supplied.

(Note - Battery Outfits BBa and BBb invariably have 100 volt anode batteries and therefore have no suffix.)

- 3. Receiver filament batteries are of 4 volts (duplicated) in all outfits. Transmitter filament batteries are of 6 volts (duplicated) in all outfits (when fitted).
  - 4. The capacities of the various pattern cells are as follows:-

	20	ampere-hour	at	the	5 hour rate.
	40	ampere-hour	at	the	5 hour rate.
• • • •	3	ampere-hour	at	the	5 hour rate.
	110	ampere-hour	at	the	5 hour rate.
	220	ampere-hour	at	the	5 hour rate.
• • • •	10	ampere-hour	at	the	20 hour rate.
	• • • • •	40 3 110 220	40 ampere-hour 3 ampere-hour 110 ampere-hour 220 ampere-hour	40 ampere-hour at 3 ampere-hour at 110 ampere-hour at 220 ampere-hour at	40 ampere-hour at the 3 ampere-hour at the 110 ampere-hour at the

OUTFIT CUP- BOARD.	CTIP-	PATTERN OF CELLS.				CHARGING OF	
	REC.	REC. ANODE.	TRANS- FIL.	20 v. BATT.	BATTERIES.	REMARKS.	
BA	D	6038A	60340		1551B	Boards 2F and one generator.	
BBa	G(C) H(C)*	5503	6034c			20 volts or ship's mains.	Types 49 or 50 in second offices. Type 49 in Flotilla Leaders and Destroyers' main office. Type 51LV. * If in second office except Type 51LV.
ВВЪ	L	5503	60340		7541	20 volt battery or ship's mains.	Type 50 in main office. Type 49 in main office.
ВС	D	6038A	6034c		15 <b>51</b> B	20 wolt mains.	
BD	F	6038A	6034c		1551B	Boards 2G and 2 generators.	Type 34HX ("HERMES") Types 35S and 36S/M (later fittings). Type 45 in auxiliary office of heavy ships. Type 48/X/Y.
BE	С	6038A	60340	6038A	1551B	20 volt mains,	Type 37/S/M in second offices of ships earlier than "LEANDER".
BF	E	5503	6034c	6038A		Ship's mains.	Type 44 (100/110 volt ships only).
BG	D	7541	6034c		1551B	Boards 2G and 2 generators.	Types 35S and 36S (earlier fittings). Type 45 (if outfit already supplied).
BJ	С	7541	60340	75 <del>4</del> 1	1551B	Ship's mains.	Types 37/S/M in destroyers earlier than "ACASTA" class, and where specially approved.
BK	C	6038A	60340	6038A	1551B	Ship's mains.	Alternative to BJ for Types 37/S/M in destroyers earlier than "ACASTA" class.
BL	(if any)	7541	6034c			Boards 2L and 2G. 2 Generators.	
BM.	H (if any)	5503	6034c			Boards 2K and 2F. 1 Generator.	Туре 47/Р.
BN	D)	7541	6034c			Boards 2K and 2F. 1 Generator.	

## BATTERY OUTFITS (Contd.)

Ollingarin		PATTERN OF CELLS.					
	CUP- BOARD.	REC.	REC. ANODE	TRANS.	20 v. BATT.	CHARGING OF BATTERIES.	REMARKS.
BP	G	5503	60340	5503	1551B	20 volt mains.	Types 37/S/M in second offices of "LEANDER" class and later.
BQ	Н	5503	6034c		15518	20 volt mains,	Type 33HX ("HERMES") Type 45 in auxiliary office of cruisers. Type 75/X (not if series fitted in auxiliar office where 100 voltanode battery is already supplied.
BR	н( <b>с</b> )	5503	6034C			20 wolt mains.	
BS	E	6038A	6034c	6038A	15518	Ship's mains.	Types 37/S/M in destroyers. "ACASTA" class and later.
BT	D	6038A	6034C		i i	Ship's mains.	Also Pattern 1551B (8 wolts) for exercis
BU	G	5503	6034C	5503		Ship's mains.	Type 37/S/M in Netlayer and similar small craft fitted with transmitter 4H,
B₹	D	6038A	60340			Boards 2K and 2F. 1 Generator.	Type 39X*. 83.  * Ships fitted with outfit BL to retain it.
BW	Н	5503	60340		1551В	Ship's mains.	Type 33A ("SANDPIPER" only).  Types 37/A/S/M in sloops, gunboats, etc not fitted with transmitter 4H.  Type 38S/M.
BX	J	1551B	6034C		1551B	Ship's mains.	Type 43/A if fitted i separate office.
ВУ	J	15518	60340			Ship's mains.	Type 33A if in separate office. Type 45 if in separat office. SD, RA, RC, RM, LML, FAL, FHL, FH2.
BZ		6038A	60340		1551B	Generator and separate apparatus.	Types 2, 14.