

RECEIVER OUTFIT.	COMPONENT UNITS.	NUMBER OF VALVES.	FREQUENCY RANGE IN KILOCYCLES.	SERVICE.
CE	A4 M4 N9	4 NR14 3 NR14	1500-6000	Obsolete. Type 83 only
CF	M3B A5 M5 K5 N9 Board for Valve Det.	3 NR14 7 NR17 1 NR14 3 NR14 1 NR14	16-1800 450-2000 13.5-2500	N9 to Second Offices only. Obsolete.
CG	A4 M4 N9 Board for Valve Det.	4 NR14 3 NR14 1 NR14	1500-6000	Type 43A. Obsolete.
CH	A5 M5 N9	7 NR17 3 NR14	450-2000	Type 45 Obsolete.
CI	A5 M5 A11 M11 K5 N9 M3B or Board for Valve Det.	7 NR17 4 NR17 1 NR14 3 NR14 3 NR14 1 NR14	450-2000 12-550 13.5-2500 16-1800	Obsolescent
CJ	A11 M11 K5 N9	4 NR17 1 NR14 3 NR14	12-550 13.5-2550	Obsolescent.
CK	A9 M9 K5 N9 Board for Valve Det.	5 NR15A 1 NR14 3 NR14 1 NR14	60-670 13.5-2550	Submarines. Obsolescent.
CL	A5 M5 M9 N9 K5	7 NR17 5 NR15A 3 NR14 1 NR14	450-2000 60-670 13.5-2550	Second Office of Flotilla Leaders. Obsolete.
CM				Obsolete nomenclature. Ships fitted with CM should now report these components separately as CN, CO, CSC, etc., (see over).

LIST OF RECEIVER OUTFITS (Contd).

RECEIVER OUTFIT.	COMPONENT UNITS.	NUMBER OF VALVES.	FREQUENCY RANGE IN KILOCYCLES.	SERVICE.
CN CNS	A19 M19 N19	D.C. - 2 NR23, 1 NR15A 1 NR16A or A.C. - 2 NR37, 1 NR 27, 1 NR26. D.C. - 1 NR23, 2 NR15A, or A.C. - 1 NR38, 2 NR27.	15-550	CNS:- Shore Stations.
CO COS	B12	1 NR22 or NR23 8 NR15 or NR15A	150-1500	COS:- Shore Stations.
CP CPS	B11 Patt.1206/K or Patt.1265/K*	1 NR22 or NR23 3 NR15A	900-23,000	CPS:- Shore Stations. *Not to submarines. A bracket bulkhead mounting is supplied with 1265K.
CQ CQS	B11	1 NR22 or NR23 3 NR15A	900-23,000	CQS:- Shore Stations. Fitted in rack.
CR				Obsolete nomenclature. Ships fitted with CR should now report these components separately as CQ, G31, etc.
CS CSA CSC CSD CSS	B13	3 NR15A	15-20,000	CS:- Type 51 or 51L in existing small craft and in T.R. of "WARSPITE". CSA:- Main office receiver in small craft and in T.R. of early ships fitted with C.C.S. CSC:- Stand-by receiver, rack mounted. CSD:- Stand-by receiver fitted in bulkhead bracket. CSS:- Fitted in Shore Stations.
CSB	B13	3 Army Type VR27.	15-20,000	CSB:- Fitted with TW12B as a separate line of communication.

LIST OF RECEIVER OUTFITS (Contd).

RECEIVER OUTFIT.	COMPONENT UNITS.	NUMBER OF VALVES.	FREQUENCY RANGE IN KILOCYCLES.	SERVICE.
CT	B15	4 NR41 3 NR42	3000-23,000	Shore Stations only.
QK	B6 N9	1 NR19 or NR22 1 NR15A 3 NR14	3500-20,000	N9 not supplied to Flotilla Leaders. Obsolescent.
RA	B3	5 NR7	750-1,500	Obsolete. Type 81 only.
CAA	A50 M50	3 NR51 2 NR52	15-550	A.C. supplies only.
CAB	A50 M50 B50	3 NR51 2 NR52 1 NR27 4 NR51 2 NR52	15-550 550-23,000	A.C. supplies only.
CAC	A50 M50 B16	3 NR51 2 NR52 4 NR51 - 2 NR52 1 NR27 - 1 N.S.1	15-550 3000-23,000	A.C. supplies only. R/T Receiver.
CAD	B50	1 NR27 4 NR51 2 NR52	550-23,000	A.C. supplies only.
CAE	B50 B16	1 NR27 4 NR51 2 NR52 4 NR51 2 NR52 1 NR27 1 NR46 - N.S.1.	550-23,000 3000-23,000	A.C. supplies only. R/T Receiver.
CBA	B19	1 NR41 3 VR27	100-13,500	Box mounted. Battery supplied as part of Type 60E.
CBB	B19	1 NR41 3 VR27	100-13,500	Rack mounted. Battery supplied as standard emergency equipment.
GUA	B16	4 NR51 2 NR52 1 NR27 1 NR46 1 N.S.1.	3000-23,000	R/T receiver. A.C. supplies only.

LIST OF RECEIVER OUTFITS (Contd).

RECEIVER OUTFIT.	COMPONENT UNITS.	NUMBER OF VALVES.	FREQUENCY RANGES IN KILOCYCLES.	SERVICE.
Marconi 352A	Receiver 352A	2 LP2	15-20,000	Fitted in large sea-going R.F.As. (C.A.F.O. 783/37).
Marconi 384	Amplifier 384	1 VP21 1 X21	600-220 275-92 10	
Marconi 372	H/F Receiver Marconi 372	1 S215 1 HL210 1 PT235 or 1 HL210	3000-21,428	
Marconi Auto-Alarm.	Receiver Type 332 Selector Type 333	2 DER 1 DE7	585-615	
Marconi 394E.	Receiver Type 394E	2 Type ARS8 1 NR39 1 NR42 1 ND3	150-3000	Used with TW12A and TW12B in small craft. 150 volts required for anodes of valves.
Marconi 394F	Receiver Type 394F	2 Type ARS8 1 Type ARP4 1 NT82	150-4200	Used with TW12A/B/C in small craft.
Marconi	521 352A 560 372 596		3750-21428 15-20000 15-25500 3000-20000 15-20000	
IMRC	RM3		3529-20000	
"	RM4		150-2500	
"	RM5B		15-20000	
"	RM14		150-2727	
"	RM15		15-21500	