



NOTE 1. VERNIER ANT. CCT TUNING CONTROL - METAL DISC ROTATABLE WITHIN FORMER OF AERIAL TUNING COILS. BY BROKEN LINES AND CONNECTION SHOWN \times - \times IS DELETED.

NOTE 2. R.F. AERIAL CURRENT METER IS SUPPLIED ONLY IN A FEW EARLIER SETS. WHEN SUPPLIED CCT IS AS SHOWN.

NOTE 3. C4D, E, F GANGED CONDENSERS - SENDER TUNING.

NOTE 4. C4A, B, C GANGED CONDENSERS - RECEIVER TUNING.

NOTE 5. MOUNTED IN PAIRS IN COMMON MOUNTINGS - PHONES, J1A, J1B - KEY & R.C. KEY, J2A, J2B - MIC & LINE, J3A, J3B.

NOTE 6. REMOVABLE LINK FOR INSERTION OF METER WHEN CHECKING ALIGNMENT OF SENDER.

NOTE 7. SETS AFTER SERIAL NO. 12000 (APPROX.) WILL HAVE VARIABLE CORES IN I.F. TRANSFORMERS AND FIXED TUNING CONDENSERS, NOT FIXED CORES AND VARIABLE CONDENSERS AS SHOWN.

SWITCHING

CODE	CONTACTS	TYPE	PURPOSE	SHOWN IN POSN.
S1A	S1A	1 POLE, 2 POS.	B.F.O. ON/OFF	OFF
S2A	S2A	1 - 11 -	A.T. TUNING, COARSE	-
S2B	S2B	1 - 11 -	" " FINE	-
S3A	S3A/1, S3A/2	2 - 2 -	C.W./R.T.	C.W.
S4A	S4A/1, S4A/2	2 - 3 -	NET., REC., SEND.	REC.
S5A	S5A/1, S5A/2, S5A/3	3 - 2 -	H.T., HIGH/LOW	LOW
S6A	S6A	1 - 2 -	L.T. BATT., ON/OFF	OFF
A/3	A1, A2, A3	- 2 -	A.E., REC. COIL S/C AND H.T. SEND/REC.	REC.
B/1	B1	1 - 2 -	KEYING RELAY	-

WIRELESS SET NO. ZCI MK. 1 - SCHEMATIC

FIG. 9 DRG. 336