PARTS LISTS

CAPACITORS

No.	Description	Code No.
C1–7–11–18	100 pF mica 10%	
C2–3–8–12–16–19	30 pF air trimmer	CZ.113.700
C4	260 pF mica 1%	CZ.065.711
C5–6	2 gang tuning	CZ.107.720
C9	120 pF mica 1%	CZ.065.712
C10–24–29–31	0.01 mF 600V paper	
C13	210 pF mica 1%	CZ.065.713
C14	500 pF mica ± 7 pF	CZ.065.714
C15	0.0045 mF mica 10%	
C17	20 pF mica 10%	
C20	80 pF mica 1%	CZ.064.107
C21	100 pF ceramic 1%	CZ.096.400
C22–25	16 mF electrolytic 525V	
C23–33	30 pF mica	
C26	0.002 mF 600V paper	
C27–32	0.02 mF 400V paper	
C28	100 pF ceramic 10%	CZ.096.602
C30–38–40	0.05 mF 200V paper	
C34	80 pF mica	
C35	200 pF mica	
C36	0.02 mF 600V paper	
C37	1 pF wire	CZ.102.002
C39	0.05 mF 400V paper	

RESISTORS

No.	Description	Code No.
R1–6–9	1 megohm ½W carbon	
R2–3–24	30,000 ohms 1W carbon	
R4	100 ohms ½W carbon	
R5–12–14–16–22	50,000 ohms ½W carbon	
R7	80 ohms 1W W/W	
R8	35 ohms 1W W/W	
R10–26	100,000 ohms 1W carbon	
R11–18–21	0.5 megohm ½W carbon	
R13	5,000 ohms ½W carbon	
R15	0.5 megohm tapped potentiometer	CZ.029.129
R17–28	2 megohms ½W carbon	
R19	2 megohms 1W carbon	
R20	250,000 ohms 1W carbon	
R23	350 ohms ½W carbon	
R25	22 ohms ½W carbon	
R27	250,000 ohms ½W carbon	

COILS

No.	Ohms	Description	Code No.
L1	26	B/C aerial coil (2 red spots)	CZ.323.002
L2	1.7		
L3	1.0	S/W aerial coil (yellow spot)	CZ.323.003
L4	<0.5		
L5	1.2	B/C oscillator coil (red spot)	CZ.330.600
L6	3.4		
L7	<0.5	S/W oscillator coil (yellow spot)	CZ.330.601
L8	<0.5		
L9	30	Power transformer	CZ.344.021
L10	500		
L11	<0.5		
L12	<0.5		
L13	12	1st I.F. transformer	CZ.320.421
L14	12		
L15	515	Filter choke	CZ.341.000
L16	12	2nd I.F. transformer	CZ.326.206
L17	12		
L18	550	Speaker and transformer 6,000 ohms	CZ.161.209
L19	0.5		
L20	3.0		

IMPORTANT ! In ordering spare parts, quote CODE NUMBER of part and MODEL NUMBER of Receiver. In claiming free replacement under GUARANTEE, return defective part PROMPTLY and quote MODEL and SERIAL NUMBER of Receiver and DATE OF PURCHASE.