PARTS LISTS

CAPACITORS

No.	Description	Code No.
C1–38	150 pF mica	
C2	5 pF glass	CZ.102.303
C3–4–12–14–17–21–25–30	30 pF air trimmer	CZ.113.700
C5–6	2 gang tuning—	
	MAS 1108	2H
	MAS 1108A	CZ.107.720
C7	0.001 mF mica	
C9–15–32	100 pF mica	
C10	400 pF mica	
C11	0.0045 mF mica	
C13	125 pF ceramic trimmer	CZ.118.200
C16–19–23–40	0.01 mF paper 600V	
C18–20–24–31	80 pF mica	
C22–42	0.1 mF paper 200V	
C26–34–41–45	30 pF mica	
C27–43	0.006 mF paper 600V	
C28	0.05 mF paper 200V	
C29–35	16 mF 525V electrolytic	
C33	0.004 mF paper 600V	
C36	0.02 mF paper 400V	
C37	0.002 mF paper 600V	
C39	50 pF mica	
C44	0.1 mF paper 600V	

RESISTORS

No.	Description	Code No.
R1–7–19–21	1 megohm ½W carbon	
R2	150 ohms ½W carbon	
R3	25,000 ohms ½W carbon	
R4	30,000 ohms 1W carbon	
R5	100,000 ohms 1W carbon	
R6	1,000 ohms 1W carbon	
R8	50,000 ohms 1W carbon	
R9–22–28	0.5 megohm ½W carbon	
R10	20,000 ohms ½W carbon	
R11	150 ohms 1W W/W	
R12	35 ohms 1W W/W	
R13	10,000 ohms ½W carbon	
R14–16–24	50,000 ohms ½W carbon	
R15	0.5 megohm tapped potentiometer	
R17	2 megohms ½W carbon	
R18–23	250,000 ohms ½W carbon	
R20	250,000 ohms 1W carbon	
R25	200 ohms ½W W/W	
R26	75 ohms ½W W/W	
R27	100 ohms ½W W/W	

COILS

No.	Ohms	Description	Code No.
L1	21	Aerial Coil	CZ.320.021
L2	3.5		
L3	1.3		
L4	<0.5		
L5	2.3	Oscillator Coil	CZ.321.006
L6	5.0		
L7	<0.5		
L8	<0.5		
L9	4.8	1st I.F. Transformer	CZ.326.205
L10	4.8		
L11	30	Power Transformer	CZ.344.021
L12	500		
L13	<0.5		
L14	<0.5		
L15	4.8	2nd I.F. Transformer	CZ.326.204
L16	5.1		
L17	600	Speaker and Transformer, 7,000 ohms	CZ.161.303
L18	<0.5		
L19	1.8		
L20	450	Filter Choke	CZ.340.406

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.