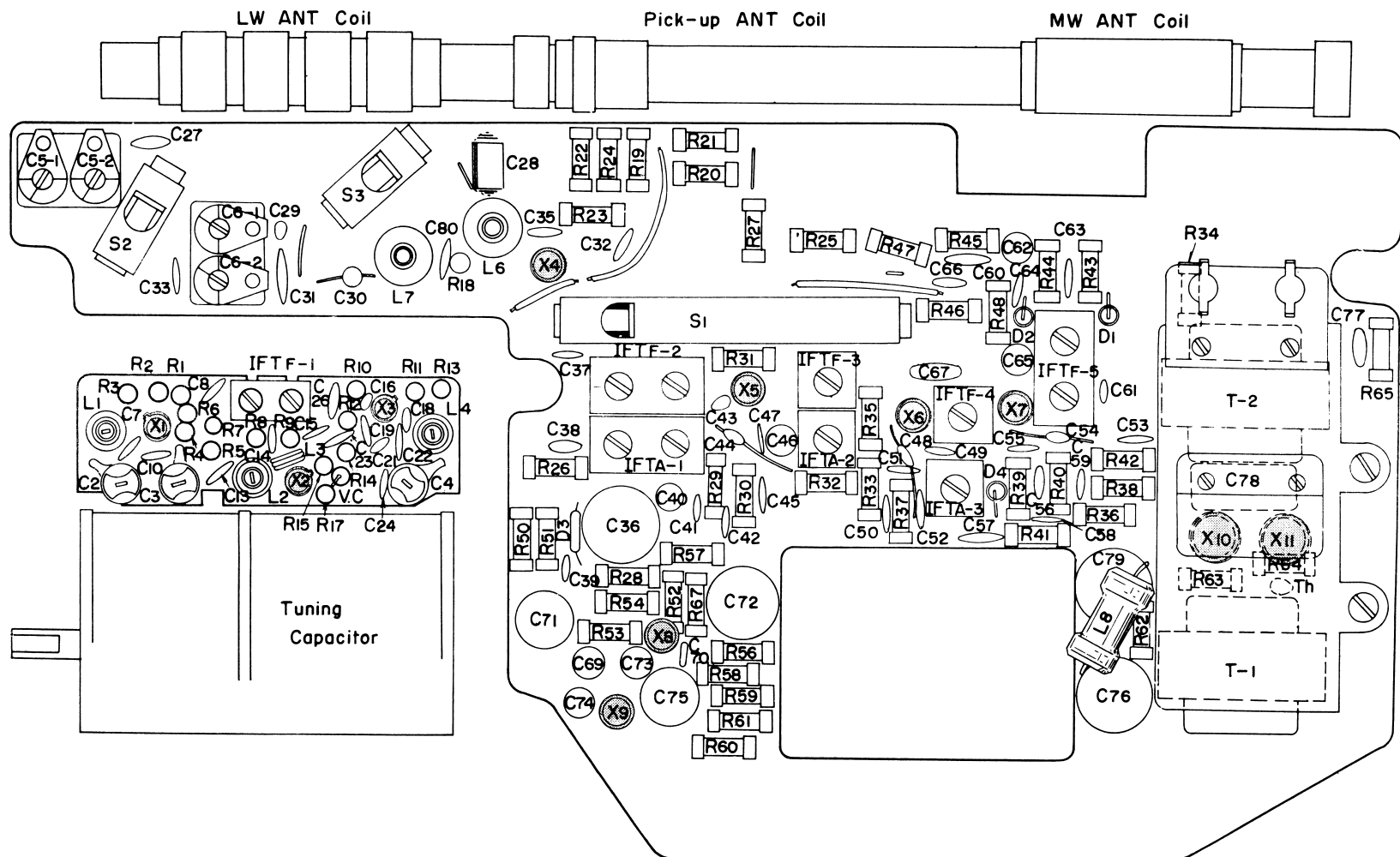
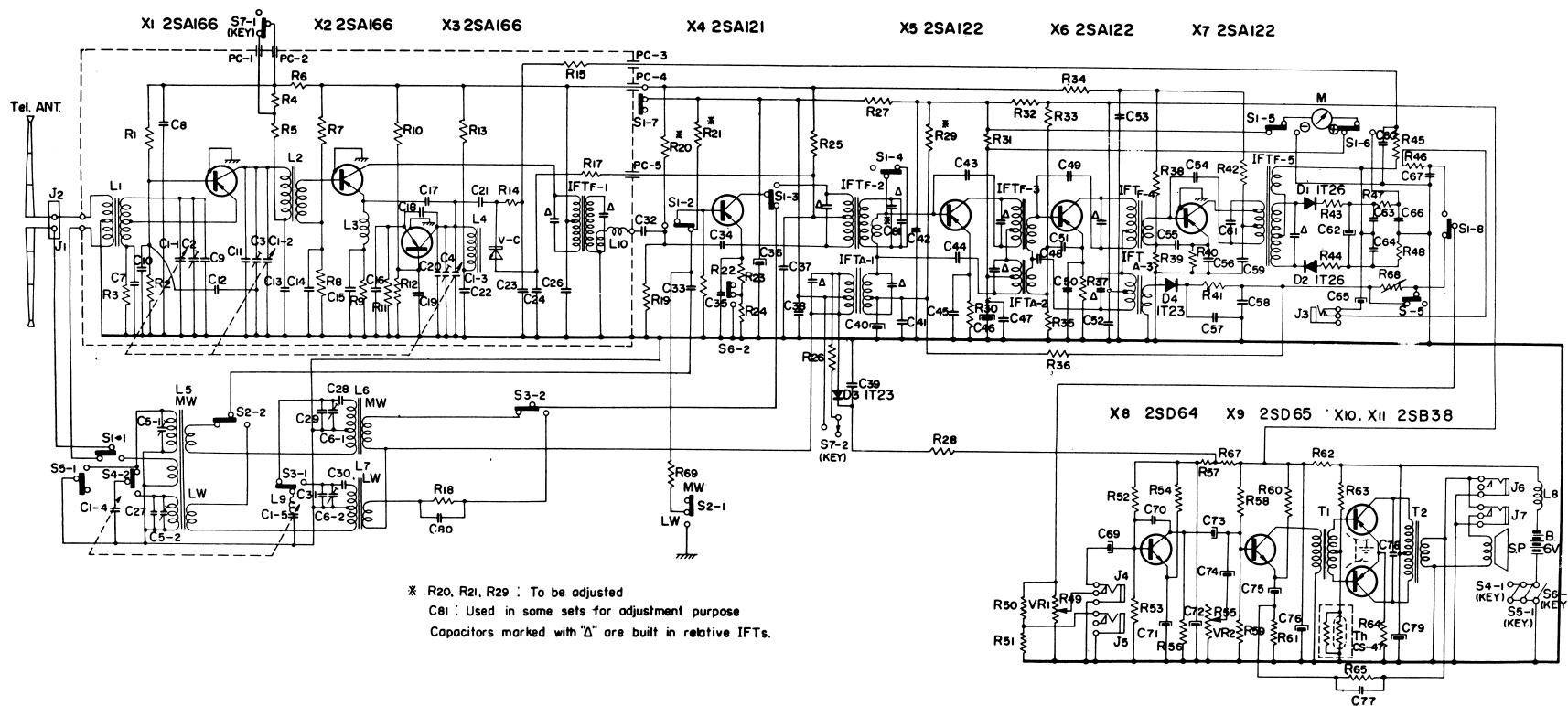


—Parts Side—





* R20, R21, R29 : To be adjusted
C81 : Used in some sets for adjustment purpose
Capacitors marked with "Δ" are built in relative IFTs.

Part No.	Symbol	Description	Part No.	Symbol	Description
1-501-030-13	Tel. ANT	Telescopic Antenna	1-513-185-11	S ₄	LW Setting Switch
1-401-157-11	L ₁	FM Antenna Coil	-185-11	S ₅	MW "
1-425-044-11	L ₂	FM RF Coil	-185-11	S ₆	FM "
1-407-015-00	L ₃	FM OSC Injection Coil	-185-11	S ₇	Distant/Local Selector Switch
1-405-239-12	L ₄	FM Oscillator Coil	1-520-008-11	M	Tuning Meter
1-401-161-11	L ₅	LW, MW Ferrite Bar Antenna	1-507-073-11	J _{1, 2}	External Antenna Jack
1-405-237-11	L ₆	MW Oscillator Coil	-011-00	J ₃	MPX OUT Jack
-243-11	L ₇	LW Oscillator Coil	-011-00	J ₄	AUX IN Jack
1-421-006-00	L ₈	Choke Coil	-011-00	J ₅	REC Jack
1-409-021-11	L ₉	FM Trap Coil	-011-00	J _{6, 7}	Earphone Jack
-021-11	L ₁₀	FM Trap Coil	1-502-091-11	SP	Speaker
1-403-091-11	IFTF ₁₋₁	FM Double Tuned IFT	1-528-001-00	BATT	Battery (6V)
-091-21	IFTF ₁₋₁₋₂	FM "			
-090-11	IFTF ₂	FM IF Transformer			Transistor 2SA166
-089-11	IFTF ₃	FM "			" 2SA121
-089-11	IFTF ₄	FM "			" 2SA122
-088-11	IFTF ₅	FM Discriminator			" 2SD64
-094-11	IFTA ₁	AM IF Transformer			" 2SD65
-093-11	IFTA ₂	AM "			" 2SB38
-052-12	IFTA ₃	AM "	1-800-004-11	X _{1, 2, 3}	Vari-Cap Diode
1-423-043-00	T ₁	Driver Transformer		D _{1, 2}	Diode 1126
1-427-088-11	T ₂	Output Transformer		D _{3, 4}	" 1123G
1-513-187-11	S ₁	FM/AM Setting Switch		Th	Thermistor CS-47
-186-11	S _{2, 3}	MW SW Selector Switch			

Part No.	Symbol	Description	Part No.	Symbol	Description
1-203-448-00	R ₁	Carbon Resistor 5.1KΩ $\frac{1}{6}$ W	1-101-051-11	C ₂₉	12PF (C)
-432-00	R ₂	3.3KΩ "	1-103-233-12	C ₃₀	130PF (S)
-421-00	R ₃	1KΩ "	1-101-541-11	C ₃₁	59PF (C)
-892-00	R ₄	3.6KΩ "	-140-11	C ₃₂	0.005μF "
-602-00	R ₅	270Ω "	-140-11	C ₃₃	0.005μF "
-895-00	R ₆	27Ω "	-010-11	C ₃₄	2PF "
-626-00	R ₇	9.1KΩ "	-140-11	C ₃₅	0.005μF "
-432-00	R ₈	3.3KΩ "	1-121-123-00	C ₃₆	200μF 6V (E)
-420-00	R ₉	470Ω "	1-101-072-14	C ₃₇	0.01μF (C)
-448-00	R ₁₀	5.1KΩ "	-072-14	C ₃₈	0.01μF "
-421-00	R ₁₁	1KΩ "	-072-14	C ₃₉	0.01μF "
-892-00	R ₁₂	3.6KΩ "	1-121-104-00	C ₄₀	10μF 6V (E)
-609-00	R ₁₃	620Ω "	1-101-072-14	C ₄₁	0.01μF (C)
-449-00	R ₁₄	51KΩ "	-072-14	C ₄₂	0.01μF "
-680-00	R ₁₅	240KΩ "	-010-11	C ₄₃	2PF "
	R ₁₆	—deleted—	-009-11	C ₄₄	1PF "
			-072-14	C ₄₅	0.01μF "
1-203-614-00	R ₁₇	Carbon Resistor 100KΩ $\frac{1}{6}$ W	1-121-131-00	C ₄₆	3μF 6V (E)
-051-00	R ₁₈	3KΩ $\frac{1}{4}$ W	1-101-072-14	C ₄₇	0.01μF (C)
-049-00	R ₁₉	2.2KΩ "	-009-11	C ₄₈	1PF "
-992-00	*R ₂₀	13KΩ "	-009-11	C ₄₉	1PF "
-089-00	*R ₂₁	33KΩ "	-072-14	C ₅₀	0.01μF "
-128-00	R ₂₂	19KΩ "	-072-14	C ₅₁	0.01μF "
-020-00	R ₂₃	300Ω "	-072-14	C ₅₂	0.01μF "
-044-00	R ₂₄	2KΩ "	-072-14	C ₅₃	0.01μF "
-031-00	R ₂₅	3KΩ "	-009-11	C ₅₄	0.01μF "
-031-00	R ₂₆	1KΩ "	-072-14	C ₅₅	0.01μF "
-006-00	R ₂₇	27Ω "	-072-14	C ₅₆	0.01μF "
-026-00	R ₂₈	470Ω "	1-105-045-11	C ₅₇	0.02μF (M)
-122-00	*R ₂₉	75KΩ "	-045-11	C ₅₈	0.02μF "
-026-00	R ₃₀	470Ω "	1-101-072-14	C ₅₉	0.001μF "
-049-00	R ₃₁	2.2KΩ "	-125-12	C ₆₀	15PF "
-006-00	R ₃₂	27Ω "	-114-12	C ₆₁	10μF 6V (E)
-130-00	R ₃₃	18KΩ "	1-121-104-00	C ₆₂	200PF (C)
-058-00	R ₃₄	220KΩ "	1-101-030-13	C ₆₃	200PF "
-065-00	R ₃₅	3.3KΩ "	-030-13	C ₆₄	10μF 6V (E)
-026-00	R ₃₆	5.6KΩ "	1-121-104-00	C ₆₅	0.01μF (C)
-069-00	R ₃₇	470Ω "	1-101-072-14	C ₆₆	0.02μF (M)
-050-00	R ₃₈	10KΩ "	1-105-045-11	C ₆₇	—deleted—
-031-00	R ₃₉	2.7KΩ "	1-121-104-00	C ₆₈	10μF 6V (E)
-049-00	R ₄₀	1KΩ "	1-105-104-11	C ₆₉	0.002μF (M)
-014-00	R ₄₁	2.2KΩ "	1-121-115-00	C ₇₁	100μF 6V (E)
-024-00	R ₄₂	150Ω "	-123-00	C ₇₂	200μF 6V "
-096-00	R ₄₃	330Ω "	-104-00	C ₇₃	10μF 6V "
-031-00	R ₄₄	51KΩ "	1-119-100-00	C ₇₄	0.3μF 15V "
-155-00	R ₄₅	1KΩ "	1-121-115-00	C ₇₅	100μF 6V "
-065-00	R ₄₆	5.1KΩ "	-161-00	C ₇₆	500μF 6V "
	R ₄₇	5.1KΩ "	1-105-045-11	C ₇₇	0.02μF (M)
	R ₄₈	5.6KΩ "	1-113-118-11	C ₇₈	0.3μF (MP)
1-221-126-11	R ₄₉	5KΩ Volume Control	1-121-123-00	C ₇₉	200μF 6V (E)
			1-101-027-11	C ₈₀	20PF (C)
			-048-11	*C ₈₁	4PF "
1-203-079-00	R ₅₀	Carbon Resistor 20KΩ $\frac{1}{4}$ W	-201-12	PC ₁₋₃	1800PF (F)

* To be adjusted Ceramic (C) Electrolytic (E) Mylar (M) Styrol (S) MP (MP) Feed Through Capacitor (F)