

Symbol	Description	Symbol	Description	Symbol	Description	Symbol	Description
R ₁₋₁	7.5 kΩ 1/8 W 5%	R ₂₋₃	1.2 kΩ 1/8 W 10%	C ₂₋₈	0.01 μF	X ₂₋₄	2T64 (2SD64)
R ₁₋₂	3.3 kΩ " "	R ₂₋₄	1 kΩ " 5%	C ₂₋₉	0.01 μF	X ₂₋₅	2T6 (2SD65)
R ₁₋₃	2.2 kΩ " 10%	R ₂₋₅	33 kΩ " "	C ₂₋₁₀	2 pF	X ₂₋₆	2T6 (2SD65)
R ₁₋₄	1 kΩ " 5%	R ₂₋₆	3.3 kΩ " "	C ₂₋₁₁	0.01 μF	X ₂₋₇	2T3 (2SB51)
R ₁₋₅	1 kΩ " "	R ₂₋₇	27 Ω " 10%	C ₂₋₁₂	80 pF	X ₂₋₈	2T3 (2SB51)
R ₁₋₆	1 kΩ " "	R ₂₋₈	27 Ω " "	C ₂₋₁₃	180 μF	D ₁	1T23G
R ₁₋₇	75 Ω " 10%	R ₂₋₉	2.7 kΩ " 5%	C ₂₋₁₄	10 μF 6 V	D ₂	1T23G
R ₁₋₈	10 kΩ " 5%	R ₂₋₁₀	1 kΩ " "	C ₂₋₁₅	0.01 μF	D ₃	1T23G
R ₁₋₉	4.7 kΩ " "	R ₂₋₁₁	2.7 kΩ " "	C ₂₋₁₆	0.01 μF	D ₄	1T23G
R ₁₋₁₀	2.2 kΩ " 10%	R ₂₋₁₂	1.2 kΩ " 10%	C ₂₋₁₇	0.02 μF	Th	S-250
R ₁₋₁₁	75 Ω " "	R ₂₋₁₃	22 kΩ " 5%	C ₂₋₁₈	0.01 μF	VC _{1,2}	FM
R ₁₋₁₂	10 kΩ " 5%	R ₂₋₁₄	56 kΩ " "	C ₂₋₁₉	1 pF	VC _{3,4}	AM PVC2F
R ₁₋₁₃	56 kΩ " "	R ₂₋₁₅	56 kΩ " "	C ₂₋₂₀	0.01 μF	TC _{1,2}	Trimmer for FM
R ₁₋₁₄	2.2 kΩ " 10%	R ₂₋₁₆	27 Ω " 10%	C ₂₋₂₁	80 pF	TC _{3,4}	Trimmer for FM
R ₁₋₁₅	75 Ω " "	R ₂₋₁₇	10 kΩ " 5%	C ₂₋₂₂	50 pF	F	Feeder for FM rod
R ₁₋₁₆	18 kΩ 5%	R ₂₋₁₈	56 kΩ " "	C ₂₋₂₃	0.01 μF		Ant
R ₁₋₁₇	1 kΩ 10%	R ₂₋₁₉	220 kΩ " "	C ₂₋₂₄	80 pF	LA _{1,2}	Rod Ant. for FM
R ₁₋₁₈	18 kΩ 5%	R ₂₋₂₀	100 kΩ " "	C ₂₋₂₅	0.05 μF	L ₁	FM Ant. coil
R ₁₋₁₉	75 Ω 10%	R ₂₋₂₁	—	C ₂₋₂₆	200 pF	L ₂	" RF "
C ₁₋₁	10 pF	R ₂₋₂₂	5.6 kΩ 1/8 W 10%	C ₂₋₂₇	200 pF	L ₃	" Oscillator coil
C ₁₋₂	0.001 μF	R ₂₋₂₃	5.6 kΩ " "	C ₂₋₂₈	—	L ₄	AM Ant. coil
C ₁₋₃	20 pF	R ₂₋₂₄	27 Ω " "	C ₂₋₂₉	0.1 μF	L ₅	" Oscillator coil
C ₁₋₄	0.001 μF	R ₂₋₂₅	5 kΩ Volume control	C ₂₋₃₀	0.01 μF	IFT _{F-1}	FM IFT
C ₁₋₅	3 pF	R ₂₋₂₆	3.3 kΩ 1/8 W 5%	C ₂₋₃₁	10 μF 6 V	IFT _{F-2}	" "
C ₁₋₆	0.001 μF	R ₂₋₂₇	22 kΩ " "	C ₂₋₃₂	—	IFT _{F-3}	" "
C ₁₋₇	0.001 μF	R ₂₋₂₈	1.2 kΩ " 10%	C ₂₋₃₃	10 μF 6 V	IFT _{F-4}	Discriminator
C ₁₋₈	0.001 μF	R ₂₋₂₉	1.2 kΩ " "	C ₂₋₃₄	100 μF 6 V	IFT _{A-1}	AM IFT
C ₁₋₉	3 pF	R ₂₋₃₀	12 kΩ " 5%	C ₂₋₃₅	10 μF 6 V	IFT _{A-2}	" "
C ₁₋₁₀	0.001 μF	R ₂₋₃₁	3.3 kΩ " "	C ₂₋₃₆	100 μF 6 V	IFT _{A-3}	" "
C ₁₋₁₁	80 pF	R ₂₋₃₂	470 Ω " 10%	C ₂₋₃₇	10 μF 6 V	T ₁	Drawing transf. 1K:3K
C ₁₋₁₂	0.005 μE	R ₂₋₃₃	5 Ω " "	C ₂₋₃₈	0.1 μF	T ₂	Output 200 Ω: 8 Ω
C ₁₋₁₃	0.005 μF	R ₂₋₃₄	75 Ω " "	C ₂₋₃₉	100 μF 3 V	J ₁	Multiplex output
C ₁₋₁₄	0.005 μF	R ₂₋₃₅	5 Ω " 5%	C ₂₋₄₀	0.05 μF	J ₂	Detector
C ₁₋₁₅	0.005 μF	R ₂₋₃₆	5 Ω " "	C ₂₋₄₁	0.1 μF	J ₃	Earphone jack
C ₁₋₁₆	0.005 μF	R ₂₋₃₇	220 Ω " "	C ₂₋₄₂	100 μF 6 V	J ₄	" "
C ₁₋₁₇	180 pF	R ₂₋₃₈	5 kΩ " 10%	C ₂₋₄₃	100 μF 6 V	S ₁₋₁	Rotary switch
C ₁₋₁₈	0.001 μF	R ₂₋₃₉	220 Ω " "	C ₂₋₄₄	0.005 μF	S ₁₋₂	" "
C ₁₋₁₉	0.001 μF	C ₂₋₁	10 μF 6 V	X ₁₋₁	2T203 (2SA124)	S ₁₋₃	" "
C ₁₋₂₀	5 pF	C ₂₋₂	0.01 μF	X ₁₋₂	2T203 (2SA124)	S ₂	Tone control
C ₁₋₂₁	5 pF	C ₂₋₃	1 pF	X ₁₋₃	2T203 (2SA124)	S ₃	R ₂₋₃₅
C ₁₋₂₂	5 pF	C ₂₋₄	60 pF	X ₁₋₄	2T73 (2SC73)	SP	3 1/8" × 4 3/4" 8 Ω
C ₁₋₂₃	5 pF	C ₂₋₅	180 pF	X ₂₋₁	2T201-z (2SA122)		
R ₂₋₁	39 kΩ 1/8 W 5%	C ₂₋₆	0.01 μF	X ₂₋₂	2T201-z (2SA122)		
R ₂₋₂	7.5 kΩ " "	C ₂₋₇	10 μF 6 V	X ₂₋₃	2T201-z (2SA122)		

R ₁₋₁₆	18 kΩ to 8.2 kΩ
R ₁₋₂₀	75 Ω added
C ₁₋₃	20 pF to 0.001 μF
R ₂₋₁	39 kΩ to 62 kΩ
R ₂₋₂	4.7 kΩ to 7.5 kΩ
R ₂₋₃	1.2 kΩ to 470 Ω
R ₂₋₄	1 kΩ to 560 Ω
R ₂₋₁₂	1.2 kΩ 2.2 kΩ
R ₂₋₃₈	5 kΩ to 4.3 kΩ
C ₁₋₁₈	0.001 μF eliminated
C ₁₋₁₉	0.001 μF "
C ₁₋₂₀	5 pF "

Valore dei componenti
per la versione migliorata