

Elenco componenti del TFM 121 A

Symbol	Description	Symbol	Description	Symbol	Description	Symbol	Description	Symbol	Description
R ₁	1.0 k $\frac{1}{8}$ W $\pm 10\%$	R ₄₅	5 k Ω VR	C ₂₀	180 pF built in IFT	X ₁	2T203 (2SA124)	IFT _{F-1}	FM IFT
R ₂	7.5 k " $\pm 5\%$	R ₄₆	3.3 k $\frac{1}{8}$ W $\pm 5\%$	C ₂₁	7 pF	X ₂	2T203 (2SA124)	IFT _{F-2}	"
R ₃	3.3 k " "	R ₄₇	22 k " "	C ₂₂	10 μ F 6 V	X ₃	2T203 (2SA124)	IFT _{F-3}	"
R ₄	2.2 k " $\pm 10\%$	R ₄₈	1.2 k " $\pm 10\%$	C ₂₃	0.01 μ F	X ₄	2T73 (2SC73)	IFT _{F-4}	FM Discriminator
R ₅	1.0 k " "	R ₄₉	1.2 k " "	C ₂₄	1 pF	X ₅	2T201 (2SA122)	IFT _{A-1}	AM IFT
R ₆	18 k " $\pm 5\%$	R ₅₀	8.2 k " $\pm 5\%$	C ₂₅	60 pF	X ₆	2T201 (2SA122)	IFT _{A-2}	" "
R ₇	220 Ω " $\pm 10\%$	R ₅₁	3.3 k " "	C ₂₆	180 pF built in IFT	X ₇	2T201 (2SA122)	IFT _{A-3}	" "
R ₈	75 Ω " "	R ₅₂	470 Ω " $\pm 10\%$	C ₂₇	0.01 μ F	X ₈	2T64 (2SD64)		
R ₉	10 k " $\pm 5\%$	R ₅₃	5 Ω " "	C ₂₈	10 μ F	X ₉	2T6 (2SD64)	T ₁	Driving transformer 1 k : 2 k
R ₁₀	4.7 k " "	R ₅₄	75 Ω " "	C ₂₉	0.01 μ F	X ₁₀	2T6 (2SD64)	T ₂	Output transformer 120 Ω : 8 Ω
R ₁₁	75 Ω " $\pm 10\%$	R ₅₅	4.3 k " $\pm 5\%$	C ₃₀	" "	X ₁₁	2T3 (2SB51)		
R ₁₂	5.1 k " "	R ₅₆	5 Ω " "	C ₃₁	" "	X ₁₂	2T3 (2SB51)		
R ₁₃	75 Ω " "	R ₅₇	220 Ω " "	C ₃₂	2 pF				
R ₁₄	10 k " ± 5	R ₅₈	5 Ω " "	C ₃₃	80 pF	D ₁	1T23G	J ₁	Multiplex Out jack
R ₁₅	56 k " "	R ₅₉	220 Ω " "	C ₃₄	180 pF built in IFT	D ₂	1T23G	J ₂	Detector Out jack
R ₁₆	2.2 k " $\pm 10\%$			C ₃₅	10 μ F 6 V	D ₃	1T23G	J ₃	Earphone jack
R ₁₇	75 Ω " "			C ₃₆	0.01 μ F	D ₄	1T23G	J ₄	" "
R ₁₈	8.2 k " "			C ₃₇	" "				
R ₁₉	75 Ω $\frac{1}{4}$ W $\pm 10\%$			C ₃₈	1 pF	Th	S-250		
R ₂₀	22 k " $\pm 5\%$			C ₃₉	0.01 μ F				
R ₂₁	1 k $\frac{1}{8}$ W $\pm 10\%$			C ₄₀	" "	VC ₁	FM	S ₁₋₁	Rotary Switch
R ₂₂	7.5 k " $\pm 5\%$			C ₄₁	0.02 μ F	VC ₂	FM	S ₁₋₂	
R ₂₃	62 k " "			C ₄₂	80 pF	VC ₃	AM PVC2F	S ₁₋₃	
R ₂₄	470 Ω " $\pm 10\%$			C ₄₃	50 pF	VC ₄	AM PVC2F	S ₁₋₄	
R ₂₅	560 Ω " "			C ₄₄	0.01 μ F	TC ₁	Trimmer for FM	S ₂	Tone Control
R ₂₆	33 k " $\pm 5\%$	C ₁	10 pF	C ₄₅	80 pF	TC ₂	" "	S ₃	Power on off switch
R ₂₇	3.3 k " "	C ₂	0.001 μ F	C ₄₆	0.05 μ F	TC ₃	Trimmer for AM		
R ₂₈	27 Ω " $\pm 10\%$	C ₃	0.001 μ F	C ₄₇	200 pF	TC ₄	" "		
R ₂₉	27 Ω " "	C ₄	5 pF	C ₄₈	" "			SP	43 $\frac{1}{4}$ " \times 31 $\frac{1}{8}$ " , 8 Ω
R ₃₀	2.7 k " $\pm 5\%$	C ₅	5 pF	C ₄₉	0.1 μ F	F	Feeder for FM rod Ant.		
R ₃₁	1 k " "	C ₆	0.001 μ F	C ₅₀	0.005 μ F	LA ₁	Rod Ant. for FM		
R ₃₂	2.7 k " $\pm 10\%$	C ₇	3 pF	C ₅₁	10 μ F 6 V	LA ₂	" "		
R ₃₃	2.2 k " "	C ₈	3 pF	C ₅₂	" " 6 V				
R ₃₄	22 k " "	C ₉	0.001 μ F	C ₅₃	100 μ F 6 V	L ₁	FM Antenna Coil		
R ₃₅	56 k " "	C ₁₀	0.001 μ F	C ₅₄	10 μ F 6 V	L ₂	FM RF Coil		
R ₃₆	56 k " "	C ₁₁	0.001 μ F	C ₅₅	0.005 μ F	L ₃	FM OSC Coil		
R ₃₇	10 k " "	C ₁₂	0.001 μ F	C ₅₆	100 μ F 6 V	L ₄	AM Antenna Coil		
R ₃₈	56 k " "	C ₁₃	80 pF	C ₅₇	10 μ F 6 V	L ₅	AM OSC Coil		
R ₃₉	100 k " $\pm 5\%$	C ₁₄	0.005 μ F	C ₅₈	0.1 μ F	L ₆	Choke Coil		
R ₄₀	100 k " "	C ₁₅	0.005 μ F	C ₅₉	100 μ F 3 V				
R ₄₁	5.6 " $\pm 10\%$	C ₁₆	0.005 μ F	C ₆₀	" " 6 V				
R ₄₂	5.6 " "	C ₁₇	0.005 μ F	C ₆₁	0.02 μ F				
R ₄₃	27 Ω " "	C ₁₈	5 pF	C ₆₂	0.1 μ F				
R ₄₄	27 Ω " "	C ₁₉	0.005 μ F	C ₆₃	100 μ F 6 V				