13. AT-361 PARTS LIST.

Note: please specify required parts by their No. and type No. on placing order. Principal parts are marked with *. Special parts for this model are marked with ◉.

NO.	DESCRIPTION	TYPE NO.	NOTE
TR_1. TR_3	transistor	2SA 102/AA	
TR_2	〃	2SA 103/CB	
TR_5	〃	2SB 172/A	
TR_6	〃	2SB 128/A, B, C, D	
*IFM-1	IF "micro-module" part	IFM-002	
R_1	solid resistor ½W	RC½BEK 100KΩ	
R_2. R_5	〃 ½W	RC½BFK 3.3KΩ	
R_3. R_9	〃 ½W	RC½BFK 47KΩ	
R_4	〃 ½W	RC½BFK 2.7KΩ	
R_6. R_{13}	〃 ½W	RC½BFK 27KΩ	
R_7	〃 ½W	RC½BFK 1KΩ	
R_8. R_{23}	〃 ½W	RC½BFK 2.2KΩ	
R_{10}. R_{16}	〃 ½W	RC½BFK 4.7KΩ	
R_{11}. R_{18}	〃 ½W	RC½BFK 470Ω	
R_{12}	〃 ½W	RC½BFK 82KΩ	
R_{14}	〃 ½W	RC½BFK 10KΩ	
R_{15}	〃 ½W	RC½BFK 15KΩ	
R_{17}	〃 ½W	RC½BFK 330Ω	
R_{19}	〃 ½W	RC½BFK 390Ω	
R_{20}	〃 ½W	RC½BFK 5.6KΩ	
R_{21}	〃 ½W	RC½BFK 10Ω	
R_{22}	synthetic resin coated resistor	MR4P 120Ω	
R_{24}	〃	MR2P 2Ω	
*VR_1VR_2	volume	PDNV24C1. Sa31 10KB K43.5 2KD AG	
C_1. C_2. C_9. C_{10}	miler condenser 0.05μF	MS-05503M	
C_3	titanium condenser 100PF	100PF	
C_4	miler condenser 0.002μF	MS-05202K	
C_5. C_6	〃 0.01μF	MS-05103K	
C_7	titanium condenser 200PF	CC-30 200PF(SH)	for temperature compensation insulated type
C_8	〃 5PF	UI-14050D 5PF	
C_{11}	chemical condenser30μF 3V	NCA-3V30	
C_{12}	tubular condenser 0.2μF	MPAR-1204M	
C_{13}	chemical condenser10μF 3V	NCA-3V10	