

130.4012.003 50W PA

Comp.	Description	Stock no.	St.	Total	Blo.
	PCB for Power Amplifier	003.0613.C		1 PCS	
C 1	Cap 1PF ±025PF 100V	14.703		1 PCS	
C 2	Cap 1NF 10% 100V	14.855		1 PCS	
C 3	Cap pol 470NF 5%	11.185		1 PCS	
C 4	Cap 1NF 10% 100V	14.855		1 PCS	
C 5	Cap lyt Al 10UF 20% 63V	12.807		1 PCS	
C 6	Cap 100PF 2% 100V	14.745		1 PCS	
C 7	Cap tan 10UF 20%	13.124		1 PCS	
C 8	Cap 1206 100PF 5%	15.404		1 PCS	
C 9	Not mounted				
C 10	Cap 1NF 10% 100V	14.855		1 PCS	
C 11	Cap 1206 100PF 5%	15.404		1 PCS	
C 12	Cap 1206 100PF 5%	15.404		1 PCS	
C 13	Cap 1NF 10% 100V	14.855		1 PCS	
C 14	Cap 100PF 2% 100V	14.745		1 PCS	
C 15	Cap 1NF 10% 100V	14.855		1 PCS	
C 16	Not mounted				
C 17	Not mounted				
C 18	Not mounted				
C 19	Not mounted				
C 20	Not mounted				
C 21	Not mounted				
C 22	Not mounted				
C 23	Not mounted				
C 24	Not mounted				
C 25	Not mounted				
C 26	Cap lyt Size C 10UF 10%	219.3001.106		1 PCS	
C 27	Cap 1nF Style 2 10% 100V	14.902		1 PCS	
C 28	Not mounted				
D 1	Not mounted				
L 1	Coil 10.5 VG ø3	004.0701	Ja	1 PCS	
L 2	Coil on core 3 VG	004.0475	Ja	1 PCS	
L 3	Coil to RF-Amplifier	004.0715	Ja	1 PCS	
L 4	Copper wire 0.8mm silverplated	76.117A		CM	
L 5	Copper wire 0.8mm silverplated	76.117A		CM	
L 6	Copper wire 0.8mm silverplated	76.117A		CM	
R 1	Not mounted				
	Ferrite pearl Permax 54 9/4224	41.108		2 PCS	
	Copper Clips 10x5x5mm	62.157		3 PCS	
	Soldering lug 1.4x10.5x0.6mm	80.411		4 PCS	
	Soldering lug ø4.3x21.0mm	97.104		1 PCS	
	Label 9x13 mm	447.0001.001		1 PCS	

End of list

Control:

Date: