

DynaPoint

BOM

ID:H25K61U+P/B-000A1B-A0

ID	spec	unit	submet	tab
A0-040-00084	switch 5.9*3.5*4mm 130g	pcs	1	SW5
C0-010-00091	cell shrapnel 0.3mm	pcs	2	
H25K61U+P/B-000A1A-C0	tx pcb	pcs	1	
A0-020-00047	electr 100UF/6.3V 5*5	pcs	1	C4
A0-020-00161	electr 220UF/10V 6.3*5	pcs	1	C2
A0-030-00189	IC ATA1160XC DIP 24P	pcs	1	U1
A0-040-00036	switch 6*6*4.3mm	pcs	1	SW2
A0-040-00076	switch 6*6*6mm 70±10G		2	SW1, SW3
A0-040-00077	switch SS038-01M-12		1	SW5
A0-052-00055	LED MVL-5P4TVOL R RED Φ5mm DIP	pcs	1	D1
A0-070-00278-D0S/A-A0	H25K61U+P/B-SMT	pcs	1	
A0-010-00044	resistance SMD 10K 0603 ±5%	pcs	1	R7
A0-010-00046	resistance SMD 33Ω 0603 ±5%	pcs	1	R8
A0-010-00053	resistance SMD 0Ω 0603 ±5%	pcs	1	R23
A0-010-00059	resistance SMD 4.7M 0603 ±5%	pcs	1	R5
A0-010-00060	resistance SMD 100K 0603 ±5%	pcs	1	R6
A0-010-00065	resistance SMD 220K 0603 ±5%	pcs	1	R1
A0-010-00068	resistance SMD 220Ω 0603 ±5%	pcs	1	R24
A0-010-00069	resistance SMD 4.7K 0603 ±5%	pcs	1	R25
A0-010-00113	resistance SMD 82kΩ 0603 ±5%	pcs	2	R2, R22
A0-010-00117	resistance SMD 240K 0603 ±5%	pcs	1	R20
A0-010-00229	resistance SMD 82KΩ 0603 ±1%	pcs	1	R21
A0-020-00039	capacitance SMD 104P/50V ±20% 0603	pcs	5	C1, 3, 5, 9, 17
A0-020-00040	capacitance SMD 10P/50V ±5% 0603	pcs	1	C13

A0-020-00049	capacitance SMD 22P/50V $\pm 5\%$ 0603	pcs	3	C6, 7, 19
A0-020-00057	capacitance SMD 75P/50V $\pm 5\%$ 0603	pcs	1	C10
A0-020-00059	capacitance SMD 33P/50V $\pm 5\%$ 0603	pcs	1	C14
A0-020-00065	capacitance SMD 25P/50V $\pm 5\%$ 0603	pcs	1	C15
A0-020-00097	capacitance SMD 180P/50V $\pm 5\%$ 0603	pcs	1	C16
A0-020-00142	capacitance SMD 224P/50V $\pm 20\%$ 0603	pcs	1	C8
A0-050-00034	audion SMD 2N3904 SOP-23	pcs	1	Q2
A0-050-00043	audion SMD 2SC945 SOP β 70-140 NPN	pcs	2	Q4, Q5
A0-050-00101	audion SMD 2N3906 SOT-23	pcs	1	Q1
A0-050-00138	LED SMD LB-0603 blue	pcs	1	D2
A0-050-00142	diode SMD 5819 SMD	pcs	1	D3
A0-070-00278-D0	PCB DY00715 1MM REV:D0	pcs	1	PCB
A0-080-00033	crystalloid 27.042MHz 2P	pcs	1	Y1
A0-080-00038	crystalloid 76.8kHz 2P 2*6MM	pcs	1	Y2
A0-100-00005	inductance 1.8UH 1/8W $\pm 5\%$	pcs	1	L2
A0-100-00016	inductance 100 UH 5.5*4MM DIP $\pm 5\%$	pcs	1	L1
A0-130-00025	coder 7MM. 5P	pcs	1	SW4
B0-200-00067	IC-gaddi 21.5*14*1.6mm PCB	pcs	1	
A0-050-00087	LED MVL-5P4TVOL R RED Φ 5mm DIP	pcs	1	D1