

MODEL: 18231770001

3in1 FM transmitter BOM(FM transmitter +charger +holder)

NO.	part code	type	specifications	unit	pcs
1	3.2.01.0188	plug cable	28AWG(10/0.1B)*3C(black,red,yellow)+ shield;OD: Φ 3.5 $\pm$ 0.1mm;PVC jacket ipodwhite : L=400+10mm	0.5	pcs
2	3.7.02.0430	PVC	ipod white;50P	1.8	g
3	3.8.06.0043	DC plug	Φ 3.5* Φ 6.0*26.5mm	1	pcs
4	2.1.3.1.06D138	cigarette upper cover	ipod white	1	pcs
5	2.1.3.1.06D139	cigarette lower cover	ipod white	1	pcs
6	2.1.3.3.028054	H/F on/off cap	ipod white, on/off cap two sides spout green	1	pcs
7	2.1.3.3.060036	H/F upper cover	ipod white	1	pcs
8	2.1.3.3.061036	H/F lower cover	ipod white printing;PDE-126	1	pcs
9	2.1.3.A.020004	bolt sleeve	ipod white	1	pcs
10	2.1.3.A.030004	spring bolt	ipod white	1	pcs
11	2.1.3.A.042164	helix cap	ipod white	1	pcs
12	2.1.3.A.045012	H/F pvc spacer flake	ipod white	1	pcs
13	3.1.00.2117	Porcelain capacitor	102PF/25V; $\pm$ 20%;SMD;0603	1	pcs
14	3.1.00.2159	Porcelain capacitor	10uF/25V; $\pm$ 20%;SMD;1206	1	pcs
15	3.1.00.2203	Porcelain capacitor	0.1uF/50V; $\pm$ 10%;SMD;0603	2	pcs
16	3.1.00.4017	high frequency Porcelain capacitor	1uF/16V; $\pm$ 10%;SMD;0603	6	pcs
17	3.1.00.4018	high frequency Porcelain capacitor	33PF/16V; $\pm$ 10%;SMD;0603	4	pcs
18	3.1.00.4019	high frequency Porcelain capacitor	12PF/16V; $\pm$ 10%;SMD;0603	1	pcs
19	3.1.00.4020	high frequency Porcelain capacitor	0.01uF/16V; $\pm$ 10%;SMD;0603	1	pcs
20	3.1.00.4021	high frequency Porcelain capacitor	150PF/16V; $\pm$ 10%;SMD;0603	2	pcs
21	3.1.00.4022	high frequency Porcelain capacitor	1000PF/16V; $\pm$ 10%;SMD;0603	2	pcs
22	3.1.00.4023	high frequency Porcelain capacitor	470PF/16V; $\pm$ 10%;SMD;0603	1	pcs
23	3.1.00.4024	high frequency Porcelain capacitor	2200PF/16V; $\pm$ 10%;SMD;0603	3	pcs
24	3.1.00.4025	high frequency Porcelain capacitor	0.047uF/16V; $\pm$ 10%;SMD;0603	1	pcs
25	3.1.01.0068	inductance	100uH; $\pm$ 5% SMD;2520	1	pcs

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26	3.1.02.1002	IC	34063;SMD;8pin	1	pcs
27	3.1.02.1051	IC	IC;BH1417F;SMD;22pin;SOP-22	1	pcs
28	3.1.02.1052	IC	78M05;SMD;TO-252	1	pcs
29	3.1.03.1013	Transistor	A733;PNP;SMD;SOT-23	1	pcs
30	3.1.03.1015	Transistor	2SC9018;SMD;SOT-23	2	pcs
31	3.1.04.0021	Diode	1N5819;SMD;2010	1	pcs
32	3.1.04.0078	Diode	KV-1471E;SOD-323;SMD	1	pcs
33	3.1.09.4011	Carbon film resistor	1Ω;1/4W;±5%;SMD;1206	2	pcs
34	3.1.09.4105	Carbon film resistor	3KΩ;1/16W;±5%;SMD;0603	1	pcs
35	3.1.09.4120	Carbon film resistor	100Ω;1/16W;±5%;SMD;0603	1	pcs
36	3.1.09.4123	Carbon film resistor	270Ω;1/16W;±5%;SMD;0603	1	pcs
37	3.1.09.4128	Carbon film resistor	33KΩ;1/16W;±5%;SMD;0603	3	pcs
38	3.1.09.4138	Carbon film resistor	10KΩ;1/16W;±5%;SMD;0603	8	pcs
39	3.1.09.4184	Carbon film resistor	3KΩ;1/8W;±5%;SMD;0805	1	pcs
40	3.1.09.4220	Carbon film resistor	4.7K;1/16W;±5%;SMD;0603	2	pcs
41	3.1.09.4228	Carbon film resistor	3KΩ;1/16W;±1%;SMD;0603	1	pcs
42	3.1.09.4316	Carbon film resistor	1KΩ;1/16W;±1%;SMD;0603	1	pcs
43	3.1.09.4333	Carbon film resistor	20KΩ;1/16W;±5%;SMD;0603	1	pcs
44	3.1.09.4334	Carbon film resistor	5.6KΩ;1/16W;±5%;SMD;0603	1	pcs
45	3.1.09.4335	Carbon film resistor	9.1Ω;1/4W;±5%;SMD;1206	2	pcs
46	3.4.02.0033	PCB	HF-3579 FR4 T=0.8mm	1	pcs
47	3.1.00.1025	Electrolysis capacitance	47uF/16V;±20%;Φ5*5mm;DIP	1	pcs
48	3.1.00.1059	Electrolysis capacitance	47uF/35V;±20%;Φ6*8mm;DIP	1	pcs
49	3.1.00.1071	Electrolysis capacitance	220uF/16V;±20%;Φ6*8mm;DIP	1	pcs
50	3.1.01.0009	Inductance	220uH/1.5A	1	pcs
51	3.1.01.0069	empty core winding	line pathway: Φ0.3mm; Φ2.0mm;7loop	1	pcs

[illegible][illegible]