

DUPLEX HEADSET WALKIE TALKIE BOM

S/N	PART NAME	PART MODEL	QTY	WHERE USED	REMAKE
1	I. C	LA1600	1	IC1	
2	XTAL	49.860/49.405MHz	1	FC	
3	T. R	C828 HFE=R	1	Q1	
4	T. R	C1674 HFE=Y	2	Q5. Q6	
5	T. R	C9014 HFE>800	1	Q8	
6	T. R	C9014 HFE=D	1	Q2. Q7	
7	T. R	C9013 HFE=H	1	Q4	
8	T. R	C9012 HFE=H	1	Q3	
9	DIODE	1N4148	2	D1. D2	
10	COIL-IF-DO1	7x7MM YELLOW (DO1)	1		
11	INDUCTUNER	0.7uh	2	T1. T2	
12	INDUCTUNER	1uH Φ 4.0mm	1	L1	
13	INDUCTUNER	2uH Φ 4.0mm	1	L2	
14	INDUCTUNER	7.5uH Φ 4.0mm	2	L6. L7	
15	INDUCTUNER	1.1mH Φ 6.5mm	1	L5	
16	E. C	220 μ F/10	1	C29	
17	E. C	100 μ F/10	2	C12. C14	
18	E. C	1 μ F/10	1	C9	
19	E. C	22 μ F/10	1	C6	
20	RESISTOR	100 Ω 1/6W	3	R22. R19. R7	
21	RESISTOR	470 Ω 1/6W	3	R14. R15. R3	
22	RESISTOR	1.2K 1/6W	1	R4	
23	RESISTOR	22K 1/6W	3	R13. R5. R6	
24	RESISTOR	220K 1/6W	1	R18	
25	RESISTOR	680K 1/6W	1	R8	
26	RESISTOR	1M 1/6W	2	R1. R30	
27	RESISTOR	15 Ω 1/4W	2	R11. R17	
28	RESISTOR	150 Ω 1/4W	1	R16	
29	RESISTOR	220 Ω 1/4W	1	C11	
30	RESISTOR	820 Ω 1/4W	1	R10	
31	RESISTOR	6.8K 1/4W	1	R2	
32	RESISTOR	15K 1/4W	1	R21	
33	RESISTOR	82K 1/4W	1	R12	
34	C. C	4P 50V	1	C15	
35	C. C	8P 50V	2	C19. C21	
36	C. C	10P 10V	1	C1	
37	C. C	22P 50V	1	C16	
38	C. C	50P 50V	2	C18. C2	
39	C. C	100P 50V	1	C28	
40	C. C	470P 50V	2	C5. C7	
41	C. C	102 50V	2	C10. C24	
42	C. C	103 50V	5	C22. C*. C23. C3. 8	
43	C. C	203 50V	1	C27	
44	C. C	403 50V	5	C3. *. C13. C28C30	
45	C. C	104 50V	1	C7	

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46	SILDE SW		1	SW1	
47	SPEAKER	Φ 27mm/32 OHM	1	SP	
48	MIC		1	MIC	
49	BATTER HOLD	9V BATTER USE 26×140mm RED/BLACK	1	BATTER	
50	PVC WIRE	600mm RED/WHITE	1		
51	PVC WIRE	26×100mm YELLOW/GREEN	2	MIC USE	
52	PVC WIRE	26×45mm YELLOW	1	ANT USE	
53	PVC WIRE	26×85mm RED/BLACK	2	SPK USE	
54	BATTER RIBBON	85mm RED	1		
55	SPONGE MAT	30×20×5mm	1		
56	SPONGE MAT		2		
57	SPONGE MAT	Φ 6.5×3.0mm	1		
58	SCREW	M2.6/10mm	3		
59	SCREW	M2.6/8mm	4		
60	SCREW	M2.6/8m	1		
61	SCREW	M2.6/6m	1		
62	P. C. B	70×60mm	1		
63	ANTENNA	28.0×5.0mm	1		
64	METAL WIRE	150mm	1		
65	QC PAPER		1		
66	ANTENNA PVC SLEEVING	280×Φ 5.5mm	1		
67	MIC PVC SLEEVING	200×Φ 4.5mm	1		
68	CABINET		1		
69	USER'S MANUAL		1/2		
70	POLY BAG		1/2		
71	CARTON (IN)		1/2		
72	CARTON (OUT)				

---THE END---