

Bill of Materials

Source Data From: QI-1301A单座无线充电器.sch

Project: Free Documents

Variant: None

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Footprint	Comment	LibRef	Designator	Description	Quantity
C0603	104	CAP(CERAMIC),	C1, C7, C10		3
C0603	100P	CAP(CERAMIC)	C2		1
C0805	470P	CAP(CERAMIC)	C3		1
C1206	104	CAP(CERAMIC),	C5, EC3		2
C0603	106	CAP NP_Dup1	C6		1
C0603	472P	CAP NP_Dup1	C8, C13		2
C0603	105	C, CAP NP_Dup1	C11, C12, C21		3
C0603	562P	CAP NP_Dup1	C16		1
C0603	104P	CAP NP_Dup1	C18, C22		2
C0603	103	CAP NP_Dup1	C19, C26		2
0603-C	472	CAP NP_Dup1	C20, C23		2
C1206	104 /100V	CAP NP_Dup1	C24		1
C0603	225	CAP NP_Dup1	C25		1
0603-C	105	CAP NP_Dup1	C31		1
0603-C	104	CAP NP_Dup1	C32, C33		2
SS54	SS54	DIODE	D1		1
ZD1-1206	1N4148	DIODE	D3, D4		2
C1206	226	CAP(CERAMIC),	EC1, EC2, EC4, EC5, EC6, EC7, EC8, EC9		8
杜邦2.54*2PIN		INDUCTOR2	L1		1
L1-10*10	10uH	INDUCTOR2	L4		1
0603-R	LED	LED	LED2, LED3		2
PT6102E	FD3120	AP4435	Q1, Q2		2
R0603	100K	R, RES2	R1, R27, R31, R34		4
R0603	1.5K	RES2	R2		1
R0603	11.8K 1%	RES2	R3		1
R0603	2.2K 1%	RES2	R4		1
R0603	1K	R, RES2	R5, R43		2
R0805	10R	RES2	R6		1
R0603	43.2K	RES2	R7		1
R0603	49.9K	RES2	R8, R10		2
R0603	75K	RES2	R9		1
1206-R	10R	R-0805	R11		1

R0603	TTF-103	R	R12		1
R0603	10K	R	R13, R29, R30, R33		4
R0603	470R	R	R14, R15, R38		3
R0603	51K	R	R16, R17		2
R0603	1R	R	R18, R19		2
R1206	0.47R	R	R20, R40		2
R0603	30K	R	R26		1
R0603	68K	R	R28		1
R0603	680K	R	R36		1
R0603	3K	R	R41, R45		2
R0603	22K	R	R42		1
0603-R	1M	R_Dup1	R53		1
0603-R	10K	R_Dup1	R54, R55, R56, R57, R60		5
0603-R	1K	R_Dup1	R58		1
test		杜邦2.0*1PIN	TP1, TP2, TP3		3
Test	CC_A1	TEST POINT	TP4		1
Test	CAP1	TEST POINT	TP5		1
test	CAP0	TEST POINT	TP6		1
test	CC	TEST POINT	TP7		1
test	CC_A2	TEST POINT	TP8		1
test	CC_A0	TEST POINT	TP9		1
SO-8	YF1205	Component_1	U1		1
SO-14	LM324	LM324	U2, U5		2
QFP44	IMM023	IMM023_1	U3		1
SO-8	IR2301	IR2103/SO	U4		1
USB2		USB2	USB1		1
ZD1-1206	6.2V	ZENER3	ZD1		1
					100
Approved		Notes			

