

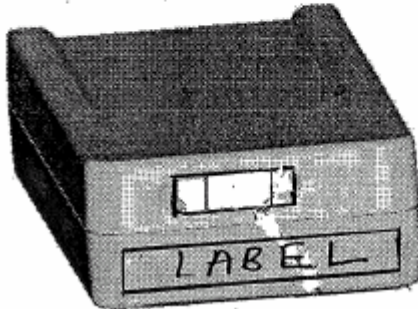
Prüfbericht - Nr.:
Test Report No.

14012038 002

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FCC ID: REDMF400-001T

IC ID: 6332A-MF401



MF401 BOM

BOM QUERY [PRODUCTION]

DATE: 21/02/2006 TIME: 09:51

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ITEM: MF401E-001-0

DESCRIPTION: MAGNETIC FIELD TX, BLACK

SN	LEVEL	PU	SEQN	PART NO.	DESCRIPTION	QTY	UNIT	PC	I	B	0	0
1	1	SFG	0	1-01-MF401-01G	N LOWER HOUSING,BLACK,SPR PU GLOSS	1.0000	PC	I	B	0	0	
2	1	SFG	0	1-02-MF401-01G	N RAFFILE HOUSING,BLACK,SPR PU GLOSS	1.0000	PC	I	B	0	0	
3	1	SFG	0	1-03-MF401-01G	N UP HOUSING,BLACK,SPR PU GLOSS	1.0000	PC	I	B	0	0	
4	1	SFG	0	1-04-MF401-01	N PUSH BUTTON,GLOSS BLACK	1.0000	PC	I	B	0	0.0005900	
5	1	SFG	0	1-05-MF401-01	N SWITCH KNOB,GLOSS BLACK	1.0000	PC	I	B	0	0.0000600	
6	1	SFG	0	1-06-MF401-01	N PAIR KONB,GLOSS BLACK	1.0000	PC	I	B	0	0.0000600	
7	1	SFG	0	13-03-3612	N SPRING DIA0.3X3.2X12.0X9N	1.0000	PC	I	B	0	0.0000560	SA4M0635
8	1	SFG	0	14-37-17110-2	N SCREW F4.0X1.7X11.0 -T-N	1.0000	PC	I	B	0	0.0001670	
9	1	SFG	0	15-01-MF401	N SHIELD COVER	1.0000	PC	I	B	0	0.0009300	
10	1	SFG	0	22-15-E004P-09	N USB JACK MINI4P UL-94V-0	1.0000	PC	I	B	0	0.0002600	J251
11	1	SFG	0	3-01-MF401	N FLOCK PAPER SHEET,BLACK	2.0000	PC	I	B	0	0.0000105	
12	1	SFG	0	33-05-0106J-11	N INDUCTOR 1UH+/-5% MLF1608A1R0J	2.0000	PC	I	B	0	0.0001200	L200,L201
13	1	SFG	0	33-05-0396KR-11	N CHIP.INDUCTOR 3.9UH+/-10% #2012 TDK	1.0000	PC	I	B	0	0.0000500	L11
14	1	SFG	0	33-05-3305J-24	N CHIP.INDUCTOR 330UH+/-5% MURATA	1.0000	PC	I	B	0	0.0000500	L8
15	1	SFG	0	33-05-E2D5X6X50	N TX ANTENNA BLOCK 2D5X6X50	1.0000	PC	I	B	0	0.0030000	J5
16	1	SFG	0	35-S01-E1623-24	N SMD.TRAN.NPN 2SC1623 SOT-23-3L	1.0000	PC	I	B	0	0.0000100	Q251
17	1	SFG	0	35-S02-2222-26	N SMD.NPN TRANSISTOR SOT-363 DIODES	2.0000	PC	I	B	0	0.0000060	Q2,Q3
18	1	SFG	0	35-S02-3906-29	N SMD. SOT-363 TRANSISTORS	1.0000	PC	I	B	0	0	Q8
19	1	SFG	0	36-01-E5817	N RECTIFIER 1A SCHOTTKY 1N5817	1.0000	PC	I	B	0	0.0003300	D252
20	1	SFG	0	36-S01-2S111-24	N SMD.DIODE MA2S111 PANASONIC	1.0000	PC	I	B	0	0.0000020	D2
21	1	SFG	0	36-S01-54AT-23	N SMD.DIODE BAT54AT-7 SOT-523 DIODES	1.0000	PC	I	B	0	0.0000020	D3
22	1	SFG	0	36-S04-C383-25	N SMD.TWIN TYPE VARACTOR DIODE	1.0000	PC	I	B	0	0	U8
23	1	SFG	0	38-S03-1006D450	N CHIP.CAP #0402 10PF 50V +/- 5%	1.0000	PC	I	B	0	0	C56
24	1	SFG	0	38-S03-10314A8	N CHIP.CAP #0402 0.01UF+/-10% 25V X7R	5.0000	PC	I	B	0	0.0000040	C207,C208,C52,C53,C64
25	1	SFG	0	38-S03-1049A450	N CHIP.CAP #0402 0.1UF 10V +/- 10%	5.0000	PC	I	B	0	0	C41,C48,C49,C58,C61
26	1	SFG	0	38-S03-10513A4	N CHIP.CAP 1UF+/-10% 6.3V #0402	4.0000	PC	I	B	0	0.0000016	C40,C44,C55,C57