

DATE: 08/11/2011 TIME: 16:06

BOM QUERY [PRODUCTION]

Page 1 of 5

ITEM: SP4290AE-001-0(RX:SP4292A)

DESCRIPTION:

912MHZ OUTDOOR SPEAKER,COLOR B+G

REV:

UM: PC

TOTAL WEIGHT: 1.6319611

PLANER: SP2

PLAN POLICE: N

DRWG:

SN	LEVEL	PU	SEQN	PART NO.	CT DESCRIPTION	USAGE	UM	QT	MB	ScrapPer	Weight	DRWG	DESIGNATION
1	1	SFG	0	1-01-SP4292-01	N TOP COVER, BLACK	1.0000	PC	I	B	0	0.1520000		
2	1	SFG	0	1-02-SP4292-02	N FRONT CABINRT, GREY-PMC425C	1.0000	PC	I	B	0	0.2880000		
3	1	SFG	0	1-03-SP4292-02	N READ CABINET, GREY-PMC425C	1.0000	PC	I	B	0	0.3200000		
4	1	SFG	0	1-05-SP3792-02	N BATTERY DOOR, GREY-PMC425C	1.0000	PC	I	B	0	0.0200000		
5	1	SFG	0	1-05-SP4292-01	N SPEAKER BRACKET, BLACK	1.0000	PC	I	B	0	0.1940000		
6	1	SFG	0	1-08-SP3792-02	N KNOB, W/GREY-PMC425C	1.0000	PC	I	B	0	0.0005000		
7	1	SFG	0	11-01-IS302-W1	N BATTERY CONTACT(+)	1.0000	PC	I	B	0	0.0004800	SA4M0299	
8	1	SFG	0	11-02-IS302-W1	N BATTERY CONTACT(-)	1.0000	PC	I	B	0	0.0009000	SA4M0300	
9	1	SFG	0	11-03-IS302	N BATTERY CONTACT (+/-)	3.0000	PC	I	B	0	0.0010000	A4M0769	
10	1	SFG	0	11-04-IS302	N BATTERY CONTACT (-/+)	2.0000	PC	I	B	0	0.0010000	A4M0869A	
11	1	SFG	0	1-14-SP4292-02	N BOTTOM COVER, GREY-PMC425C	1.0000	PC	I	B	0	0.0660000		
12	1	SFG	0	14-33-30090-8S	N SCREW F6.0X3.0X9.0 -T-B	6.0000	PC	I	B	0	0.0004000		
13	1	SFG	0	14-43-E30100-S	N SCREW STAINLESS P5.4X3.0X10.0-T	11.0000	PC	I	B	0	0.0005480		
14	1	SFG	0	14-97-26070-2	N WASHER HEAD SCREW W8.0X2.6X7.0	6.0000	PC	I	B	0	0.0004000		
15	1	SFG	0	14-97-26075-2	N WASHER HEAD SCREW W10.0X2.6X7.5-T-N	2.0000	PC	I	B	0	0.0036500	A4M1060	
16	1	SFG	0	14-97-26080-2	N WASHER HEAD SCREWW 6.0 X 2.6 X 8.0	8.0000	PC	I	B	0	0.0003900	A4M0161	
17	1	SFG	0	15-01-RS822-1	N HEAT SINK	1.0000	PC	I	B	0	0.0245000	A4M1204	
18	1	SFG	0	15-01-SP4292	N SPEAKER GRILLE, GREY-PMC425C	1.0000	PC	I	B	0	0.0460000		
19	1	SFG	0	22-04-E04701-09	N DC JACK 5.5/2.1MM	1.0000	PC	I	B	0	0.0015000		JX1
20	1	SFG	0	22-04-E35072-07	N 3.5ST. JACK 11PIN W/2P2T SW.ST35072	1.0000	PC	I	B	0	0.0014000		
21	1	SFG	0	28-02-SP4292A-9	N DOUBLE TWIN CONTROL WIRE L=260MM	1.0000	PC	I	B	0	0.0010000		
22	1	SFG	0	3-01-SP3892	N RUBBER WASHER	3.0000	PC	I	B	0	0.0000630	SA4M1390	
23	1	SFG	0	3-01-SP4292-02	N RUBBER FUNCTION KEY, GREY-PMC425C	1.0000	PC	I	B	0	0.0090000		
24	1	SFG	0	31-24-E0900	N LEAD WIRE UL1007 AWG24 90MM BLACK	2.0000	PC	I	B	0	0.0003400		BATT-
25	1	SFG	0	33-05-1503KC	N CHOKE COIL 15MH+5%-0% 6X8MM BLACK	2.0000	PC	I	B	0	0.0011700		L1,L2
26	1	SFG	999	35-01-E8050-32	N TRANSISTOR NPN SS8050 TO-92	2.0000	PC	I	B	0	0.0002000		Q2,Q3
26			A	35-01-E8050-244	N TRANSISTOR NPN SS8050 TO-92		PC		B				<35-01-E8050-244>
27	1	SFG	0	35-S01-0847-7	N TRANS. BC847B SOT23 PHILIPS	1.0000	PC	I	B	0	0.0000400		Q15
28	1	SFG	999	35-S01-E1623-32	N SMD. TRAN. NPN 2SC1623 SOT-23-3L	6.0000	PC	I	B	0	0.0000100		Q11,Q12,Q13,Q14,Q16,Q21
28			A	35-S01-E1623-24	N SMD. TRAN. NPN 2SC1623 SOT-23-3L		PC		B				<35-S01-E1623-24>
29	1	SFG	999	35-S01-E3904-32	N SMD.TRAN.NPN MMBT3904 SOT-23	4.0000	PC	I	B	0	0.0000100		Q1,Q10,Q17,Q18
29			A	35-S01-E3904-24	N SMD.TRAN.NPN MMBT3904 SOT-23		PC		B				<35-S01-E3904-24>

DATE: 08/11/2011 TIME: 16:06

BOM QUERY [PRODUCTION]

Page 2 of 5

ITEM: SP4290AE-001-0(RX:SP4292A)

DESCRIPTION:

912MHZ OUTDOOR SPEAKER,COLOR B+G

REV:

UM: PC

TOTAL WEIGHT: 1.6319611

PLANER: SP2

PLAN POLICE: N

DRWG:

SN	LEVEL	PU	SEQN	PART NO.	CT DESCRIPTION	USAGE	UM	QT	MB	ScrapPer	Weight	DRWG	DESIGNATION
30	1	SFG	0	35-S02-E0153-24	N SMD TRANS.PNP 50V 3A 3SMV153T-SOT89	1.0000	PC	I	B	0	0.0000400		Q19
31	1	SFG	999	36-01-E4001-29	N RECTIFIERS IN4001 1A DO-41	1.0000	PC	I	B	0	0.0002500		D1
31			A	36-01-4001	N RECTIFIERS IN4001 1A DO-41		PC		B				<36-01-4001>
32	1	SFG	999	36-01-E5817-29	N RECTIFIER 1A SCHOTTKY 1N5817	1.0000	PC	I	B	0	0.0002800		D2
32			A	36-01-E5817	N RECTIFIER 1A SCHOTTKY 1N5817		PC		B				<36-01-E5817>
33	1	SFG	0	36-03-3002-7	N ZENER DIODE 3V 10% 1/2W BZX55C3V0	1.0000	PC	I	B	0	0.0002000		D4
34	1	SFG	0	36-03-5102-7	N ZENER DIODE 5.1V 1/2W +/-2%HZ5C2 HI	1.0000	PC	I	B	0	0.0000700		D7
35	1	SFG	0	36-03-E4302-27	N ZENER DIODE 4.3V 1/4W +/-10% DO-35	1.0000	PC	I	B	0	0.0002000		D6
36	1	SFG	999	36-S02-E4148-19	N HIGH-SPEED SWITCHING DIODES LL4148L	3.0000	PC	I	B	0	0.0000350		D11,D5,D9
36			A	36-S02-E4148	N HIGH-SPEED SWITCHING DIODES LL4148L		PC		B				<36-S02-E4148>
37	1	SFG	0	36-S02-EBAS316	N SMD SWITCH DIODE BAS316 SOD323	1.0000	PC	I	B	0	0.0000030		D8
38	1	SFG	0	37-01-SP3792B00	N PCB 90X60X1.6MM FR4 DOUBLE REV:B	1.0000	PC	I	B	0	0.0228000		
39	1	SFG	0	37-02-SP3482-04	N SINGLE AMP 94V0 67X61X1.6MM REV:C	1.0000	PC	I	B	0	0.0081400	SA4M1220	
40	1	SFG	0	37-02-SP4292-01	N POWER SINGLE 50X25X1.6MM REV:A	1.0000	PC	I	B	0	0.0030000		
41	1	SFG	0	37-03-SP4292-00	N SINGLE PCB 73X46X1.6MM 94V0 REV:A	1.0000	PC	I	B	0	0.0075000	SA3M0767	
42	1	SFG	0	38-02-E4725D-55	N MYLAR CAP 4700PF+/-5% 100V	1.0000	PC	I	B	0	0.0002200		C26
43	1	SFG	0	38-06-E1068B-51	N E.CAP 10UF+/-20% 16V 4X7MM	3.0000	PC	I	B	0	0.0002000		C38,C58,C64
44	1	SFG	0	38-06-E1078B-51	N E.CAP 100UF 16V +/-20% 5X11MM	3.0000	PC	I	B	0	0.0004000		C2,C67,C68
45	1	SFG	0	38-06-E1088-49	N E.CAP 1000UF +/-20% 16V 10X16MM	1.0000	PC	I	B	0	0.0020000		C46
46	1	SFG	0	38-06-E2256B-51	N E.CAP 2.2UF 50V+/-20% 4X7MM	1.0000	PC	I	B	0	0.0002400		C59
47	1	SFG	0	38-06-E2278B-51	N E.CAP 220UF 16V+/-20% 6.3X11.5MM	1.0000	PC	I	B	0	0.0006000		C66
48	1	SFG	0	38-06-E22814-51	N E.CAP 2200UF+/-20% 25V 13X21MM	1.0000	PC	I	B	0	0.0043000		C73
49	1	SFG	0	38-06-E4756B	N E.CAP 4.7UF 50V +/-20% 4X7MM	1.0000	PC	I	B	0	0.0002500		C72
50	1	SFG	0	38-06-E4768B-51	N E.CAP 47UF+/-20% 16V 5X7MM	5.0000	PC	I	B	0	0.0003000		C33,C52,C62,C63,C8
51	1	SFG	0	38-06-E4778B-51	N E.CAP 470UF+/-20% 16V 8X11.5MM	3.0000	PC	I	B	0	0.0010000		C12,C20,C9
52	1	SFG	0	38-29-E3356-41	N NON-POLAR 3.3UF 50V+/-20% 5X11	1.0000	PC	I	B	0	0.0004000		SP2+
53	1	SFG	0	38-S03-1016A5	N CHIP CAP. #0603 100PF 50V+/-10%	3.0000	PC	I	B	0	0.0000037		C24,C4,C7
54	1	SFG	0	38-S03-1026A5	N CHIP CAP. #0603 0.001UF 50V+/-10% X	1.0000	PC	I	B	0	0.0000037		C65
55	1	SFG	0	38-S03-1036A5	N CHIP CAP. #0603 0.01UF 50V+/-10% X7	6.0000	PC	I	B	0	0.0000037		C1,C10,C14,C18,C21,C23
56	1	SFG	0	38-S03-1046A5	N CHIP CAP. #0603 0.1UF 50V+/-10%	13.0000	PC	I	B	0	0.0000037		C11,C13,C19,C3,C34,C49,C6,C60,C69,C70,C75,C76,C85
57	1	SFG	0	38-S03-1058A5	N CHIP CAP #0603 1UF 50V+/-10%	3.0000	PC	I	B	0	0.0000037		C32,C36,C37
58	1	SFG	0	38-S03-2236A5	N CHIP CAP. #0603 0.022UF 50V+/-10%	1.0000	PC	I	B	0	0.0000037		C30

DATE: 08/11/2011 TIME: 16:06

BOM QUERY [PRODUCTION]

Page 3 of 5

ITEM: SP4290AE-001-0(RX:SP4292A)

DESCRIPTION:

912MHZ OUTDOOR SPEAKER,COLOR B+G

REV:

UM: PC

TOTAL WEIGHT: 1.6319611

PLANER: SP2

PLAN POLICE: N

DRWG:

SN	LEVEL	PU	SEQN	PART NO.	CT DESCRIPTION	USAGE	UM	QT	MB	ScrapPer	Weight	DRWG	DESIGNATION
59	1	SFG	0	38-S03-4716D5	N CHIP CAP. #0603 470PF 50V+/-5% NPO	1.0000	PC	I	B	0	0.0000037		C27
60	1	SFG	0	38-S03-4758A5	N CHIP CAP#0603 4.7UF 6.3V +/-10% X5R	5.0000	PC	I	B	0	0.0000037		C22,C25,C31,C39,C55
61	1	SFG	0	38-S03-5626A5	N CHIP CAP. #0603 0.0056UF 50V+/-10%	1.0000	PC	I	B	0	0.0000037		C86
62	1	SFG	0	38-S03-6826A5	N CHIP CAP. #0603 0.0068UF 50V+/-10%	1.0000	PC	I	B	0	0.0000037		C47
63	1	SFG	0	38-S03-8206D548	N CHIP CAP.#0603 82PF 50V+/-5% NPO	1.0000	PC	I	B	0	0.0000037		C50
64	1	SFG	0	38-S03-8226A5	N CHIP CAP. #0603 0.0082UF 50V+/-10%	1.0000	PC	I	B	0	0.0000037		C15
65	1	SFG	0	38-S08-4759F	N CHIP CAP.#0805 4.7UF 10V+80%-20%	3.0000	PC	I	B	0	0		C96,C97,C98
66	1	SFG	0	39-53-0005	N CHIP RES. #0603 0 OHM 1/16W+/-5	8.0000	PC	I	B	0	0.0000002		C51,R15,R16,R17,R19,R3,R8,R9
67	1	SFG	0	39-53-0105	N CHIP RES. #0603 1 OHM 1/16W+/-5%	2.0000	PC	I	B	0	0.0000002		R58,R60
68	1	SFG	0	39-53-1025	N CHIP RES. #0603 1K OHM 1/16W+/-5%	7.0000	PC	I	B	0	0.0000002		R20,R24,R26,R30,R31,R6,R7
69	1	SFG	0	39-53-1035	N CHIP RES. #0603 10K OHM 1/16W+/-5%	4.0000	PC	I	B	0	0.0000002		R47,R69,R83,R86
70	1	SFG	0	39-53-1045	N CHIP RES. #0603 100K OHM 1/16W+/-5%	1.0000	PC	I	B	0	0.0000002		R29
71	1	SFG	0	39-53-1055	N CHIP RES. #0603 1M OHM 1/16W+/-5%	2.0000	PC	I	B	0	0.0000002		R84,R85
72	1	SFG	0	39-53-1535	N CHIP RES. #0603 15K OHM 1/16W+/-5%	1.0000	PC	I	B	0	0.0000002		R59
73	1	SFG	0	39-53-1825	N CHIP RES. #0603 1.8K OHM 1/16W+/-5%	1.0000	PC	I	B	0	0.0000002		R5
74	1	SFG	0	39-53-2225	N CHIP RES. #0603 2.2K OHM 1/16W+/-5%	1.0000	PC	I	B	0	0.0000002		R61
75	1	SFG	0	39-53-3005	N CHIP RES. #0603 30 OHM 1/16W+/-5%	1.0000	PC	I	B	0	0.0000002		R39
76	1	SFG	0	39-53-3015	N CHIP RES. #0603 300 OHM 1/16W+/-5%	1.0000	PC	I	B	0	0.0000002		R88
77	1	SFG	0	39-53-3315	N CHIP RES. #0603 330 OHM 1/16W+/-5%	3.0000	PC	I	B	0	0.0000002		R4,R48,R49
78	1	SFG	0	39-53-3325	N CHIP RES. #0603 3.3K OHM 1/16W+/-5%	2.0000	PC	I	B	0	0.0000002		R63,R79
79	1	SFG	0	39-53-3925	N CHIP RES. #0603 3.9K OHM 1/16W+/-5%	5.0000	PC	I	B	0	0.0000002		R32,R37,R50,R51,R82
80	1	SFG	0	39-53-4325	N CHIP RES. #0603 4.3K OHM1/16W +/-5%	1.0000	PC	I	B	0	0.0000002		R27
81	1	SFG	0	39-53-4705	N CHIP RES. #0603 47 OHM 1/16W+/-5%	2.0000	PC	I	B	0	0.0000002		R54,R55
82	1	SFG	0	39-53-4725	N CHIP RES. #0603 4.7K OHM 1/16W+/-5%	3.0000	PC	I	B	0	0.0000002		R1,R2,R71
83	1	SFG	0	39-53-4731	N CHIP RES.#0603 47K OHM 1/16W+/-1%	1.0000	PC	I	B	0	0.0000002		R28
84	1	SFG	0	39-53-4735	N CHIP RES. #0603 47K OHM 1/16W+/-5%	2.0000	PC	I	B	0	0.0000002		R23,R33
85	1	SFG	0	39-53-5625	N CHIP RES. #0603 5.6K OHM 1/16W+/-5%	2.0000	PC	I	B	0	0.0000002		R57,R78
86	1	SFG	0	39-53-5645	N CHIP RES. #0603 560K OHM 1/16W+/-5%	1.0000	PC	I	B	0	0.0000002		R43
87	1	SFG	0	39-63-1025	N CHIP RES. #0805 1K OHM 1/8W+/-5%	2.0000	PC	I	B	0	0.0000045		R74,R76
88	1	SFG	0	39-63-4725	N CHIP RES. #0805 4.7K OHM 1/8W+/-5%	2.0000	PC	I	B	0	0.0000045		R75,R77
89	1	SFG	0	39-7A-0005	N CHIP RES. #1206 0R0 OHM 1/4W+/-5%	2.0000	PC	I	B	0	0.0000090		R78,R79
90	1	SFG	0	39-7A-3315	N CHIP RES.#1206 330 OHM 1/4W+/-5%	1.0000	PC	I	B	0	0.0000090		R12

DATE: 08/11/2011 TIME: 16:06

BOM QUERY [PRODUCTION]

Page 4 of 5

ITEM: SP4290AE-001-0(RX:SP4292A) DESCRIPTION: 912MHZ OUTDOOR SPEAKER,COLOR B+G
 REV: UM: PC TOTAL WEIGHT: 1.6319611
 PLANER: SP2 PLAN POLICE: N DRWG:

SN	LEVEL	PU	SEQN	PART NO.	CT DESCRIPTION	USAGE	UM	QT	MB	ScrapPer	Weight	DRWG	DESIGNATION
91	1	SFG	0	4-01-SP3792-01	N CLOSE RUBBER,BLACK,DIM1.2X595MM	1.0000	PC	I	B	0	0.0030000		
92	1	SFG	0	4-01-SP4292-01	N CLOSE RUBBER,BLACK,DIM1.2X220MM	1.0000	PC	I	B	0	0.0002000		
93	1	SFG	0	4-02-PHP2081-01	N FOOT RUBBER DIA 12X2.3MM,BLACK	5.0000	PC	I	B	0	0.0003000		
94	1	SFG	0	4-02-SP4292-01	N DC JACK RUBBER COVER,BLACK	1.0000	PC	I	B	0	0		
95	1	SFG	0	42-06-0302-203A	N SEMI-FIXED 3K OHM 6MM +/-30%3PIN B	1.0000	PC	I	B	0	0.0005000		VR1
96	1	SFG	0	44-01-E22560-38	N VOLUME CONTROLLER IC PTC2256V DIP	1.0000	PC	I	B	0	0.0010300		U2
97	1	SFG	0	44-01-E8227-69	N IC.YWUTC8227 DIP12	1.0000	PC	I	B	0	0.0011000		U7
98	1	SFG	0	44-S01-5703B-36	N IC. UN570-B COMPANDER SOP14	1.0000	PC	I	B	0	0.0001300		U4
99	1	SFG	0	44-S02-153SN-93	N 8-bit MICROPROCESSOR CS98P153	1.0000	PC	I	B	0	0.0001300		U8
100	1	SFG	0	45-EKAN70-18	N TACK SWITCH H=7 KAN(7.0)	4.0000	PC	I	B	0	0.0002900		ST1,ST2,ST3,ST4
101	1	SFG	0	45-EKFA0203-16	N VERTICAL PUSH SWITCH(EKFA0203-16)	1.0000	PC	I	B	0	0.0002500		SW1
102	1	SFG	0	45-ESK23D016-12	N SLIDE SWITCH 2P3T X=6 SK-23D01(PG6)	1.0000	PC	I	B	0	0.0010920		SW6
103	1	SFG	0	48-03-E25D03-B	N LED 3MM BLUE DIM 3BB4SW05 M.L.S	1.0000	PC	I	B	0	0.0001600		LED1
104	1	SFG	0	52-40-0950	N JUMPER WIRE DIA. 0.5 X 40MM	2.0000	PC	I	B	0	0.0001000		J1,J2
105	1	SFG	0	60-01-2020-02	N BLACK RUBBER 20X20X2 THK	2.0000	PC	I	B	0	0.0035000		
106	1	SFG	0	60-12-2508-03	N FELT 250X8X0.3MM,BLACK	6.0000	PC	I	B	0	0.0000100	SA4M1570	
107	1	SFG	0	60-12-7520-4	N BATTERY SPONGE DARK GRAY 75X20X4MM	2.0000	PC	I	B	0	0.0005000		
108	1	SFG	0	62-01-E0310-18	N CONNECTOR 3P/2.5MM #24 UL1007 100MM	1.0000	PC	I	B	0	0.0016000		VDD+/VDD-/G
109	1	SFG	0	62-01-E0330-03	N CONNECTOR 3WIRE 300MM AWG#24 UL1007	1.0000	PC	I	B	0	0.0039400		DC+/DC-
110	1	SFG	0	62-02-E0220-18	N CONNECTOR 2P/5MM #24 UL107 200MM	1.0000	PC	I	B	0	0.0020300		SP1+/-
111	1	SFG	0	62-04-E0090-18	N SHIELD 2P/2.0MM #28 UL1533 90MM	1.0000	PC	I	B	0	0.0007000		SG/SI
112	1	SFG	0	62-04-E0225-18	N CONNECTOR 2P/2.0MM #30 UL1007 250MM	1.0000	PC	I	B	0	0.0011000		LED
113	1	SFG	0	62-04-E3792-18	N CONNECTOR 7P/2.0MM #28 UL2651 80MM	1.0000	PC	I	B	0	0.0015100		KEY
114	1	SFG	0	62-04-E3792B-17	N LINE 3P/2.0MM #28 UL2651 200MM	1.0000	PC	I	B	0	0.0010700		L/R/M
115	1	SFG	0	62-21-E0300-12	N TOP 3PIN BASE 2.5MM PITCH	2.0000	PC	I	B	0	0.0003000		CON7,CON8
116	1	SFG	0	62-21-E0700-12	N TOP 7PIN BASE 2.0MM PITCH	1.0000	PC	I	B	0	0.0003500		CON2
117	1	SFG	0	62-22-E0200-18	N TOP 2 PIN BASE 5.0MM PITCH	1.0000	PC	I	B	0	0.0002700		SP+/SP-
118	1	SFG	0	62-24-E0200-18	N TOP 2 PIN BASE 2.0MM PITCH	1.0000	PC	I	B	0	0.0001300		CON5
119	1	SFG	0	62-24-E0300-18	N TOP 3PIN BASE 2.0MM PITCH	1.0000	PC	I	B	0	0.0001600		CON3
120	1	SFG	0	81-20-E04004-1A	N TWEETERSPEAKER2"40HM10W CDT50A-035G	1.0000	PC	I	B	0	0.0635000		SP2
121	1	SFG	0	81-51-E02712A	N WOOFERSPEAKER3"40HM 10CDF7878A-095G	1.0000	PC	I	B	0	0.3210000		SP1
122	1	SFG	0	99-32-ERS902-4	N ANTENNA 85MM DIA 0.5MM	1.0000	PC	I	B	0	0.0001600		ANT0

DATE: 08/11/2011 TIME: 16:06

BOM QUERY [PRODUCTION]

Page 5 of 5

ITEM: SP4290AE-001-0(RX:SP4292A)	DESCRIPTION: 912MHZ OUTDOOR SPEAKER,COLOR B+G
REV:	UM: PC
PLANER: SP2	TOTAL WEIGHT: 1.6319611
	DRWG:

SN	LEVEL	PU	SEQN	PART NO.	CT DESCRIPTION	USAGE	UM	QT	MB	ScrapPer	Weight	DRWG	DESIGNATION
123	1	SFG	0	CM-02-024M	N PB-FREE SOLDER BAR	1.4250	G	I	B	0	0.0010000		
124	1	SFG	0	CM-02-029M	N LEAD-FREE SOLDER WIRE DIA:0.8mm	1.1650	G	I	B	0	0.0010000		
125	1	SFG	0	CM-05-021M	N STRIPPABLE SOLDER MASK(HL-808LF)	0.3710	G	I	B	0	0.0010000		
* 126	1	SFG	0	LF902U-S01-0	N SP UHF MODULE 912MHz FOR US1	1.0000	PC	I	M	0	0		
.													

*** END OF REPORT ***