

13.8.1 Product Structure by Item Report
Phonic Ear Inc.

Date: 04/11/2014
Time: 14:11

Level	Component Item	Reference	Description	Qty Per UM	Op Ph	T	Fcst	Iss	End Eff	Scrap L
PARENT	800RM216USAC		800R MOD CLEAR 216MHZ	EA	yes					
1	850-7304-909		Rev: 1 800R UNIT ASSY MG CLEAR 216 MHZ	1.0 EA	99	yes	100.00%			
.2	010-2554-104	A/R	Rev: 2 LOCTITE 495	0.0 EA	99		100.00%			
.2	010-2554-1114	A/R	Rev: S BEES WAX, YELLOW	0.0 EA	99		100.00%			
.2	010-2554-193	A/R	Rev: A LOCTITE ACCELERATOR SPRA Y	0.0 EA	99		100.00%			
.2	010-2554-197	A/R	Rev: K+ LACQUER, RED	0.0 EA	99		100.00%			
.2	600-6444-108		Rev: A SCREW SELF-TAP STL MIX 7 .1MM	5.0 EA	99		100.00%			
.2	600-6444-109		Rev: A SCREW SELF-TAP STL MIX 4 .8MM	1.0 EA	99		100.00%			
.2	600-7261-104		Rev: A SWITCH KNOB GREEN 800R	1.0 EA	99		100.00%			
.2	600-7262-101		Rev: A WIND NOISE PROTECTOR PE800R	1.0 EA	99		100.00%			
.2	600-7264-101		Rev: A PLATE, SEPARATOR 380P 800R	1.0 EA	99		100.00%			
.2	750-7304-101	REF	Rev: A DWG ASSY PE800R	0.0 EA	99		100.00%			
.2	810-7304-101	ref	Rev: C1 FINAL TEST PROC 800R	0.0 EA	99		100.00%			
.2	835-7318-101		Rev: C NAMEPLATE FCC/SERIAL 800R	1.0 EA	99		100.00%			
.2	850-7245-902		Rev: B 800R CASE PAIR MKD CL	1.0 EA	99		100.00%			
.3	836-7245-101	REF	Rev: a DWG MARKING 800R CASE TOP AND BOTTOM	0.0 EA	99		100.00%			
.3	870-7245-101	REF	Rev: A ART CASE TOP & BOTTOM 800R	0.0 EA	99		100.00%			
.3	900-7245-402		Rev: A CASE PAIR 800R CLEAR (TOP & BOTTOM)	1.0 EA	99		100.00%			
.2	850-7247-906		Rev: C 800R BAT DWR MKD GRN M	1.0 EA	99		100.00%			
			Rev: B							

13.8.1 Product Structure by Item Report
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Date: 04/18
Time: 14:16

Level	Component Item	Reference	Description	Qty Per UM	Op Ph	T	Fcst	Iss	End Eff	Scrap LTC
..3	836-7247-101		MARKING DWG 800R BATTERY DRAWER	0.0 EA	99		100.00%			
..3	870-7247-101		Rev: B ART MKKD BATT DOOR 800R	0.0 EA	99		100.00%			
..3	900-7247-403		Rev: B 800R BATT DRAWER GRN	1.0 EA	99		100.00%			
..2	850-7301-901		Rev: B MIC/WIRES ASSY PE800R	1.0 EA	99		100.00%			
..3	010-2554-166	A/R	Rev: B SOLDER TELECORE + 6337. 015 P2	0.0 LB	99		100.00%			
..3	010-2554-197	A/R	Rev: EE LACQUER, RED	0.0 EA	99		100.00%			
..3	010-2639-133	5 A/R	Rev: A TAPS ELECT 3M #74 1/8"	0.0 EA	99		100.00%			
..3	300-2898-108	8 A/R	Rev: A1 WIRE LITZ CLEAR	0.0 FT	99		100.00%			
..3	300-2898-109	6 A/R	Rev: J1 WIRE LITZ GREEN	0.0 FT	99		100.00%			
..3	300-2898-110	7 A/R	Rev: J1 WIRE LITZ RED	0.0 FT	99		100.00%			
..3	580-6878-101	3	Rev: J1 MICROPHONE KNOWLES EY-40 24	1.0 EA	99		100.00%			
..3	600-2699-1108	2	Rev: A SUSPENSION, MICROPHONE 380P 800R	1.0 EA	99		100.00%			
..3	600-2699-1110	4	Rev: A1 SUSPENSION, MICROPHONE 380P END 800R	1.0 EA	99		100.00%			
..3	600-7265-101	1	Rev: A CONSOLE, MICROPHONE 380P 800R	1.0 EA	99		100.00%			
..3	730-7301-101	REF	Rev: A DWG MIC/WIRES ASSY PE800R	0.0 EA	99		100.00%			
..2	850-7302-901		Rev: B TRANSDUCER ASSY MODERATE, PE800R	1.0 EA	99		100.00%			
..3	010-2554-166	A/R	Rev: B SOLDER TELECORE + 6337. 015 P2	0.0 LB	99		100.00%			
..3	010-2554-197	A/R	Rev: EE LACQUER, RED	0.0 EA	99		100.00%			
..3	010-2639-133	A/R	Rev: A TAPS ELECT 3M #74 1/8"	0.0 EA	99		100.00%			
..3	300-2898-108	A/R	Rev: A1 WIRE LITZ CLEAR	0.0 FT	99		100.00%			

13.8.1 Product Structure by Item Report
Phonic Bar Inc.

Date: 04/18/01
Time: 14:16:31

Level	Component Item	Reference	Description	Qty Per UM	Op Ph	T	Fcst	Iss	End Eff	Scrap LTO
..3	300-2898-109	A/R	WIRE LITZ GREEN Rev: J1	0.0 FT	99		100.00%			
..3	300-2898-110	A/R	WIRE LITZ RED Rev: J1	0.0 FT	99		100.00%			
..3	600-2699-1109		SUSPENSION, RECEIVER 380P, END 800R Rev: A	1.0 EA	99		100.00%			
..3	600-2699-1113		SUSPENSION, RECEIVER 380P 800R Rev: A	1.0 EA	99		100.00%			
..3	600-6074-135		TRANSDUCER KNOWLES EF-1933 Rev: A	1.0 EA	99		100.00%			
..3	600-7266-101		RECEIVER, NIPPLE 380P 800R Rev: A	1.0 EA	99		100.00%			
..3	730-7302-201	REF	DWG ASSY TRANSDUCER MODERATE PE 800R Rev: B	0.0 EA	99		100.00%			
..3	830-7252-201		LABEL, SPACER, TRANSDUCER, MODERATE 800 Rev: A	2.0 EA	99		100.00%			
..2	850-7303-903		800R PCB BOARD SET ASSY 216MHZ Rev: 1	1.0 EA	99 yes		100.00%			
..3	010-2554-197	6 A/R	LACQUER, RED Rev: A	0.0 EA	99		100.00%			
..3	850-7297-901	1	800R AUDIO PCB ASSY Rev: C	1.0 EA	99		100.00%			
..4	010-2554-104	A/R	LOCTITE 495 Rev: S	0.0 EA	99		100.00%			
..4	010-2554-1114	6 A/R	BEES WAX, YELLOW Rev: A	0.0 EA	99		100.00%			
..4	010-2554-166	A/R	SOLDER TELECORE + 6337. 015 P2 Rev: EE	0.0 LB	99		100.00%			
..4	010-2554-193	A/R	LOCTITE ACCELERATOR SPRA Y Rev: K+	0.0 EA	99		100.00%			
..4	010-3901-102	1 A/R	TAPE YELLOW - KAPTON 1/2 Rev: B	0.0 EA	99		100.00%			
..4	060-2595-160	R4	POT, TRIMMER 800R Rev: A	1.0 EA	99		100.00%			
..4	140-3776-210		Switch, Pushbutton with Overtravel, Notched Rev: B	1.0 EA	99		100.00%			
..4	140-3777-209	SW2	SWITCH, MOMENTARY SPDT PE 800R Rev: A	1.0 EA	99		100.00%			

13.8.1 Product Structure by Item Report
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Date: 04/1
Time: 14:1

Level	Component Item	Reference	Description	Qty Per UM	Op Ph	T	Fcst	Iss	End Eff	Scrap LT
...	300-2645-130	3 A/R	WIRE 30GA KYNAR COAT SOLID RED	0.0 EA	99		100.00%			
...	600-2699-1111	4	SCREW, M1 X 2.2 800R Rev: A	1.0 EA	99		100.00%			
...	600-2699-1112	5	NUT, M1 X 2.2 800R Rev: A	1.0 EA	99		100.00%			
...	600-7257-101	7	RIVET, 380P, PE800R Rev: A	2.0 EA	99		100.00%			
...	600-7258-101	7	SPRING, BATTERY, NEG 380P, PE800R Rev: A	1.0 EA	99		100.00%			
...	600-7259-101	SW1	SWITCH, MODE, 380P PE800R Rev: A	1.0 EA	99		100.00%			
...	600-7260-101	9	SOCKET, AUDIO INPUT PE800R Rev: A	1.0 EA	99		100.00%			
...	750-7297-101	REF	ASSY DWG 800R AUDIO PCB Rev: C	0.0 EA	99		100.00%			
...	780-7297-201	10	AUDIO PCB 800R Rev: a	1.0 EA	99		100.00%			
....	038-4851A102	C13	CAP SMT 1.0NF 50V 10% CE R-X7R 0402 Rev: I1	1.0 EA	99		100.00%			
....	038-4851B104	C1, C2, C3	CAP SMT 100NF 16V 10% CE R-X7R 0603 Rev: I1	9.0 EA	99		100.00%			
....	038-4851B104	C5, C6, C7	CAP SMT 100NF 16V 10% CE R-X7R 0603 Rev: I8	0.0 EA	99		100.00%			
....	038-4851B104	C8, C10, C12	CAP SMT 100NF 16V 10% CE R-X7R 0603 Rev: I8	0.0 EA	99		100.00%			
....	038-4851B392	C4	CAP SMT 3.9nF 50V 10% CER-X7R, 0603 Rev: I8	1.0 EA	99		100.00%			
....	038-4853C336	C15	CAP 33uF 3V 20% 0805 SMT TANTALUM Rev: A	1.0 EA	99		100.00%			
....	038-4854B105	C14	CAP SMT 1.0UF CER 0603 Y5V 45V +80/-20% Rev: A5	1.0 EA	99		100.00%			
....	058-4842A103	R2	RES SMT 10K 1/32W 5% Rev: A5	1.0 EA	99		100.00%			
....	058-4842A203	R13	RES SMT 20K 1/32W 5% Rev: A5	1.0 EA	99		100.00%			
....	058-4842A223	R3	RES SMT 22K 1/32W 5% Rev: A5	1.0 EA	99		100.00%			
....	058-4842A333	R9, R11	RES SMT 33K 1/32W 5% Rev: A5	2.0 EA	99		100.00%			
....	058-4842A363	R8	RES SMT 36K 1/32W 5% Rev: A5	1.0 EA	99		100.00%			
....	058-4842A393	R7, R15	RES SMT 39K 1/32W 5% Rev: A5	2.0 EA	99		100.00%			
....	058-4842A473	R1	RES SMT 47K 1/32W 5% Rev: A5	1.0 EA	99		100.00%			
....	058-4842A683	R10, R12, R14	RES SMT 68K 5% 0402 Rev: A5	3.0 EA	99		100.00%			