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13.8.2 Product Structure by Nbr

Date: 01/07/03

Phonic Ear Inc.

Time: 09:34:33

Level	Seq Nbr	Component Item	Rev	Reference	Qty Per UM
Op Ph	T Iss	Start Eff End Eff Scrap LTO			
Parent		140-01-740-03			EA
		LEXIS T UNIT ASSY 216			
1		510-80-070-05	1		2.0 EA
99	06/14/02	0.0% SCREW, M1.6 X 9 SELFTAPPING			
1		510-80-071-06			1.0 EA
99	11/25/02	0.0% SCREW 1.6MM X 6MM TORX HD SELF-TAPPING			
1		510-80-080-07	1		2.0 EA
99	03/19/02	0.0% SCREW, M2 X 8 SELFTAPPING			
1		543-10-390-04			1.0 EA
99	08/27/02	0.0% WASHER, PLASTIC			
1		618-01-040-01	1		1.0 EA
99	01/22/02	0.0% LEXIS T MAIN PCB 216MHZ			
.2		010-2554-194		AS REQ'D	0.0 EA
99	09/09/02	0.0% LOCTITE 3593 Snap Cure Underfill Adhesive			
.2		010-2639-136		AS REQ'D	0.0 EA
99	10/10/02	0.0% TAPE POLYIMIDE FILM 3M #5413 1/8"			
.2		850-7451-903S	7		1.0 EA
99	01/18/02	0.0% LEXIS T PCB SMD 216MHZ			
..3		038-4850B100		C90	1.0 EA
99		0.0% CAP SMT 10pF 50V 5% CER- NPO 0603			
..3		038-4850B101		C51	8.0 EA
99		0.0% CAP SMT 100pF 50V 5% CER NPO 0603			
..3		038-4850B101		C55	0.0 EA
99		0.0% CAP SMT 100pF 50V 5% CER NPO 0603			
..3		038-4850B101		C57	0.0 EA
99		0.0% CAP SMT 100pF 50V 5% CER NPO 0603			
..3		038-4850B101		C60	0.0 EA
99		0.0% CAP SMT 100pF 50V 5% CER NPO 0603			
..3		038-4850B101		C61	0.0 EA
99		0.0% CAP SMT 100pF 50V 5% CER NPO 0603			

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..3	038-4850B101		C62	0.0 EA
99	0.0%			
	CAP SMT 100pF 50V 5% CER			
	NPO 0603			
..3	038-4850B101		C63	0.0 EA
99	0.0%			
	CAP SMT 100pF 50V 5% CER			
	NPO 0603			
..3	038-4850B101		C82	0.0 EA
99	0.0%			
	CAP SMT 100pF 50V 5% CER			
	NPO 0603			
..3	038-4850B101		C88	1.0 EA
99	09/09/02 0.0%			
	CAP SMT 100pF 50V 5% CER			
	NPO 0603			
..3	038-4850B101		C89	1.0 EA
99	09/09/02 0.0%			
	CAP SMT 100pF 50V 5% CER			
	NPO 0603			
..3	038-4850B102		C91	0.0 EA
99	0.0%			
	CAP SMT 1.0NF 50V 5% CER			
	NPO 0603			
..3	038-4850B102		C92	0.0 EA
99	0.0%			
	CAP SMT 1.0NF 50V 5% CER			
	NPO 0603			
..3	038-4850B102		C81	5.0 EA
99	0.0%			
	CAP SMT 1.0NF 50V 5% CER			
	NPO 0603			
..3	038-4850B102		C52	0.0 EA
99	0.0%			
	CAP SMT 1.0NF 50V 5% CER			
	NPO 0603			
..3	038-4850B102		C56	0.0 EA
99	0.0%			
	CAP SMT 1.0NF 50V 5% CER			
	NPO 0603			

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Level	Seq Nbr	Component Item	Rev	Reference	Qty Per UM
Op Ph	T Iss	Start Eff End Eff	Scrap LTO		
..3		038-4850B102		C97	1.0 EA
99		0.0%			
		CAP SMT 1.0NF 50V 5% CER			
		NPO 0603			
..3		038-4850B102		C116	1.0 EA
99	11/14/02	0.0%			
		CAP SMT 1.0NF 50V 5% CER			
		NPO 0603			
..3		038-4850B102		C110	1.0 EA
99	11/25/02	0.0%			
		CAP SMT 1.0NF 50V 5% CER			
		NPO 0603			
..3		038-4850B120		C3	4.0 EA
99		0.0%			
		CAP SMT 12pF 50V 5% CER			

..3	NPO 0603		
99	038-4850B120	C13	0.0 EA
	0.0%		
	CAP SMT 12pF 50V 5% CER		
..3	NPO 0603		
99	038-4850B120	C19	0.0 EA
	0.0%		
	CAP SMT 12pF 50V 5% CER		
..3	NPO 0603		
99	038-4850B120	C21	0.0 EA
	0.0%		
	CAP SMT 12pF 50V 5% CER		
..3	NPO 0603		
99	038-4850B181	C8	4.0 EA
	0.0%		
	CAP SMT 180pF 50V 5% CER		
..3	-NPO 0603		
99	038-4850B181	C15	0.0 EA
	0.0%		
	CAP SMT 180pF 50V 5% CER		
..3	-NPO 0603		
99	038-4850B181	C24	0.0 EA
	0.0%		
	CAP SMT 180pF 50V 5% CER		
..3	-NPO 0603		
99	038-4850B181	C28	0.0 EA
	0.0%		
	CAP SMT 180pF 50V 5% CER		
..3	-NPO 0603		
99	038-4850B181	C78	1.0 EA
	0.0%		
	CAP SMT 180pF 50V 5% CER		
..3	-NPO 0603		
99	038-4850B200	C105	1.0 EA
	0.0%		
	CAP SMT 20pF 50V 5% CER		
..3	NPO 0603		
99	038-4850B200	C108	1.0 EA
	0.0%		
	CAP SMT 20pF 50V 5% CER		
..3	NPO 0603		
99	038-4850B200	C50	1.0 EA
	0.0%		
	CAP SMT 20pF 50V 5% CER		
..3	NPO 0603		
99	038-4850B200	C107	1.0 EA
	0.0%		
	CAP SMT 20pF 50V 5% CER		
..3	NPO 0603		
99	038-4850B221	C2	4.0 EA
	0.0%		
	CAP SMT 220pF 50V 5% CER		
..3	-NPO 0603		
99	038-4850B221	C14	0.0 EA
	0.0%		
	CAP SMT 220pF 50V 5% CER		
..3	-NPO 0603		
99	038-4850B221	C18	0.0 EA
	0.0%		
	CAP SMT 220pF 50V 5% CER		
..3	-NPO 0603		
99	038-4850B221	C20	0.0 EA
	0.0%		
	CAP SMT 220pF 50V 5% CER		

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QTY	DATE	DESCRIPTION	UNIT	PRICE	TOTAL
1.3	09/06/02	-NPO 0603 038-4850B270	C87	1.0	EA
99		0.0%			
		CAP SMT 27pF 50V 5% CER			
1.3	09/06/02	NPO 0603 038-4850B270	C85	1.0	EA
99		0.0%			
		CAP SMT 27pF 50V 5% CER			
1.3	08/12/02	NPO 0603 038-4850B300	C75	1.0	EA
99		0.0%			
		CAP SMT 30pF 50V 5% CER			
1.3	09/06/02	NPO 0603 038-4850B300	C86	1.0	EA
99		0.0%			
		CAP SMT 30pF 50V 5% CER			
		NPO 0603			

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Level	Seq Nbr	Component Item	Rev	Reference	Qty	Per	UM
Op Ph	T Iss	Start Eff End Eff Scrap LTO					
. . 3 99		038-4850B330 CAP SMT 33pF 50V 5% NP0 0603		C46	1.0	EA	
. . 3 99	08/12/02	038-4850B470 CAP SMT 47pF 50V 5% CER NP0 0603		C74	1.0	EA	
. . 3 99		038-4850B560 CAP SMT 56pF 50V 5% NP0 0603		C94	1.0	EA	
. . 3 99		038-4850B821 CAP SMT 820PF 50V 5% NP0 0603		C9	4.0	EA	
. . 3 99		038-4850B821 CAP SMT 820PF 50V 5% NP0 0603		C16	0.0	EA	
. . 3 99		038-4850B821 CAP SMT 820PF 50V 5% NP0 0603		C23	0.0	EA	
. . 3 99		038-4850B821 CAP SMT 820PF 50V 5% NP0 0603		C27	0.0	EA	
. . 3 99		038-4851B102 CAP SMT 1.0NF 50V 10% X7R 0603		C33	1.0	EA	
. . 3 99		038-4851B103 CAP SMT 10NF 50V 10% X7R 0603		C111	3.0	EA	
. . 3 99		038-4851B103		C34	0.0	EA	

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		CAP SMT 10NF 50V 10% X7R		
		0603		
..3	038-4851B103		C35	0.0 EA
99		0.0%		
		CAP SMT 10NF 50V 10% X7R		
		0603		
..3	038-4851B104		C5	26.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		
..3	038-4851B104		C12	0.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		
..3	038-4851B104		C22	0.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		
..3	038-4851B104		C30	0.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		
..3	038-4851B104		C38	0.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		
..3	038-4851B104		C39	0.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		
..3	038-4851B104		C40	0.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		
..3	038-4851B104		C41	0.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		
..3	038-4851B104		C42	0.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		
..3	038-4851B104		C43	0.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		
..3	038-4851B104		C44	0.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		
..3	038-4851B104		C45	0.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		
..3	038-4851B104		C48	0.0 EA
99		0.0%		
		CAP SMT 100NF 16V 10% CE		
		R-X7R 0603		

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Op	Ph	T	Iss	Start	Eff	End	Eff	
..3						038-4851B104		C53 0.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C54 0.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C58 0.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C59 0.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C64 0.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C68 0.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C69 0.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C70 0.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C95 0.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C98 0.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C100 0.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C113 0.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C1 1.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B104		C112 2.0 EA
99						0.0%		
						CAP SMT 100NF 16V 10% CE		
						R-X7R 0603		
..3						038-4851B122		C93 1.0 EA
99						0.0%		
						CAP SMT 1.2NF 50V 10%		
						X7R 0603		
..3						038-4851B222		C84 3.0 EA

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                                dwcbom.txt
99                                0.0%
                                CAP SMT 2.2NF 50V 10%
                                X7R 0603
..3 038-4851B222                                C102                                0.0 EA
99                                0.0%
                                CAP SMT 2.2NF 50V 10%
                                X7R 0603
..3 038-4851B222                                C109                                0.0 EA
99                                0.0%
                                CAP SMT 2.2NF 50V 10%
                                X7R 0603
..3 038-4851B223                                A C101                                1.0 EA
99                                0.0%
                                CAP SMT 22NF 25V 10% CER
                                -X7R 0603
..3 038-4851B333                                A C7                                5.0 EA
99                                0.0%
                                CAP SMT 33NF 16V 10% CER
                                -X7R 0603
..3 038-4851B333                                A C6                                0.0 EA
99                                0.0%
                                CAP SMT 33NF 16V 10% CER
                                -X7R 0603
..3 038-4851B333                                A C26                                0.0 EA
99                                0.0%
                                CAP SMT 33NF 16V 10% CER
                                -X7R 0603
..3 038-4851B333                                A C31                                0.0 EA
99                                0.0%
                                CAP SMT 33NF 16V 10% CER
                                -X7R 0603
..3 038-4851B333                                A C103                               0.0 EA
99                                0.0%
                                CAP SMT 33NF 16V 10% CER
                                -X7R 0603

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Level	Seq Nbr	Component Item	Rev	Reference	Qty	Per	UM
Op Ph	T Iss	Start Eff	End Eff	Scrap	LT0		
..3		038-4851B472		C114	1.0	EA	
99		0.0% CAP SMT 4.7NF 50V 10% X7R 0603					
..3		038-4851B472		C115	1.0	EA	
99		0.0% CAP SMT 4.7NF 50V 10% X7R 0603					
..3		038-4851B683		C4	0.0	EA	
99		0.0% CAP SMT 68NF 25V 10% X7R 0603					
..3		038-4851C105		C79	1.0	EA	
99		0.0% CAP SMT 1.0UF 25V 10% CER X7R 0805					
..3		038-4851E105	A	C66	1.0	EA	
99	06/05/02	0.0% CAP 1.0UF 25V 10% SMT X7R 1206					

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..3	038-4851E683			C65	1.0 EA
99	06/06/02	0.0%			
	CAP SMT 68NF 50V 10% CER				
	X7R 1206				
..3	038-4853L2106			C80	2.0 EA
99		0.0%			
	CAP SMT 10UF 6.3V 10%				
	TANT A				
..3	038-4853L2106			C83	0.0 EA
99		0.0%			
	CAP SMT 10UF 6.3V 10%				
	TANT A				
..3	038-4853L2685			C104	1.0 EA
99		0.0%			
	CAP SMT 6.8UF 6.3V 10%				
	TANT- A				
..3	038-4853L4105		E15	C11	2.0 EA
99		0.0%			
	CAP SMT 1.0UF 16V 10% TA				
	NT-A				
..3	038-4853L4105		E15	C96	0.0 EA
99		0.0%			
	CAP SMT 1.0UF 16V 10% TA				
	NT-A				
..3	038-4853M1107			C36	1.0 EA
99		0.0%			
	CAP SMT 100UF 4V 10%				
	TANT- B				
..3	038-4853M2226			C37	1.0 EA
99		0.0%			
	CAP SMT 22UF 6.3V 10%				
	TANT- B				
..3	038-4853S4105		E15	C67	1.0 EA
99		0.0%			
	CAP SMT 1UF 10V TANT-R				
..3	038-6117-105		A	C77	1.0 EA
99		0.0%			
	CAP SMT VAR 1.5-3PF				
..3	038-6117-106			C73	1.0 EA
99		0.0%			
	CAP SMT VAR 2-6PF				
..3	038-6117-109			C47	1.0 EA
99	06/05/02	0.0%			
	CAP SMT VAR 5.5-30pF NPO				
..3	038-6431B020			C76	1.0 EA
99	06/05/02	0.0%			
	CAP SMT 2.0pF +/- .25pF				
	50V NPO 0603 COG/CER				
..3	038-6431B027			C71	1.0 EA
99		0.0%			
	CAP SMT 2.7pF +/- .25pF				
	50V NPO/COG CER 0603				
..3	038-6431B033			C32	1.0 EA
99	06/06/02	0.0%			
	CAP SMT 3.3pF 50V				
	+/- .25pF NPO 0603				
..3	038-6431B082		A1	C49	1.0 EA
99	12/11/02	0.0%			
	CAP SMT 8.2pF +/- .25pF				
	0603				
..3	0396957C270DG			C72	1.0 EA
99	03/19/02	0.0%			
	CAP SMT 27PF 2% N330 50V				
	0805				

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..3	040-6083C101		L2	1.0 EA
99	0.0%			
	IND SMT 100NH 5% 0805			
..3	040-6083C470		L9	1.0 EA
99	0.0%			
	IND SMT 47nH 5% 0805			
..3	040-6083C560		L6	3.0 EA
99	0.0%			
	IND SMT 56NH 5% 0805			
..3	040-6083C560		L8	0.0 EA
99	0.0%			
	IND SMT 56NH 5% 0805			
..3	040-6083C560		L7	0.0 EA
99	0.0%			
	IND SMT 56NH 5% 0805			

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Level	Seq Nbr	Component Item	Rev	Reference	Qty Per	UM
Op Ph	T Iss	Start Eff End Eff Scrap LT0				
..3		040-6083C560		L3	1.0	EA
99	06/05/02	0.0%				
		IND SMT 56NH 5% 0805				
..3		040-6083C560		L10	1.0	EA
99	12/11/02	0.0%				
		IND SMT 56NH 5% 0805				
..3		040-6083D102	B7	L5	1.0	EA
99	09/09/02	0.0%				
		IND SMT 1.0UH 10%				
..3		040-6083D271	E2	L4	1.0	EA
99		0.0%				
		IND SMT 270nH 10%				
..3		040-7405-101		L1	1.0	EA
99		0.0%				
		IND SMT SPRING 17.5NH 2%				
..3		058-4842A000	B	R11	4.0	EA
99		0.0%				
		RES 0 JUMPER				
		SMT 0402				
..3		058-4842A000	B	R19	0.0	EA
99		0.0%				
		RES 0 JUMPER				
		SMT 0402				
..3		058-4842A000	B	R29	0.0	EA
99		0.0%				
		RES 0 JUMPER				
		SMT 0402				
..3		058-4842A000	B	R33	0.0	EA
99		0.0%				
		RES 0 JUMPER				
		SMT 0402				
..3		058-4842A101		R74	0.0	EA
99		0.0%				
		RES 100 OHM 5% 63mW				
		SMT 0402				
..3		058-4842A101		R78	2.0	EA
99		0.0%				
		RES 100 OHM 5% 63mW				
		SMT 0402				
..3		058-4842A102		R96	3.0	EA

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99		RES 1.0K 5% 63mW			
		SMT 0402			
..3		058-4842A102	R98	0.0	EA
99		RES 1.0K 5% 63mW			
		SMT 0402			
..3		058-4842A102	R99	0.0	EA
99		RES 1.0K 5% 63mW			
		SMT 0402			
..3		058-4842A103	R68	0.0	EA
99		RES 10K 5% 63mW			
		SMT 0402			
..3		058-4842A103	R34	8.0	EA
99	06/05/02	RES 10K 5% 63mW			
		SMT 0402			
..3		058-4842A103	R35	0.0	EA
99		RES 10K 5% 63mW			
		SMT 0402			
..3		058-4842A103	R36	0.0	EA
99		RES 10K 5% 63mW			
		SMT 0402			
..3		058-4842A103	R37	0.0	EA
99		RES 10K 5% 63mW			
		SMT 0402			
..3		058-4842A103	R39	0.0	EA
99		RES 10K 5% 63mW			
		SMT 0402			
..3		058-4842A103	R40	0.0	EA
99		RES 10K 5% 63mW			
		SMT 0402			
..3		058-4842A103	R66	0.0	EA
99		RES 10K 5% 63mW			
		SMT 0402			
..3		058-4842A103	R53	1.0	EA
99	11/14/02	RES 10K 5% 63mW			
		SMT 0402			
..3		058-4842A103	R51	1.0	EA
99	11/14/02	RES 10K 5% 63mW			
		SMT 0402			
..3		058-4842A104	R82	16.0	EA
99	06/13/02	RES 100K 5% 63mW			
		SMT 0402			
..3		058-4842A104	R47	0.0	EA
99		RES 100K 5% 63mW			
		SMT 0402			

dwcbom.txt															Rev	Reference	Qty	Per	UM
Level	Op	Ph	T	Iss	Seq Nbr	Component	Item	Start	Eff	End	Eff	Scrap	LT0						
..3						058-4842A104											0.0	EA	
99												0.0%							
						RES	100K	5%				63mW							
						SMT	0402												
..3						058-4842A104											0.0	EA	
99												0.0%							
						RES	100K	5%				63mW							
						SMT	0402												
..3						058-4842A104											0.0	EA	
99												0.0%							
						RES	100K	5%				63mW							
						SMT	0402												
..3						058-4842A104											0.0	EA	
99												0.0%							
						RES	100K	5%				63mW							
						SMT	0402												
..3						058-4842A104											0.0	EA	
99												0.0%							
						RES	100K	5%				63mW							
						SMT	0402												
..3						058-4842A104											0.0	EA	
99												0.0%							
						RES	100K	5%				63mW							
						SMT	0402												
..3						058-4842A104											0.0	EA	
99												0.0%							
						RES	100K	5%				63mW							
						SMT	0402												
..3						058-4842A104											0.0	EA	
99												0.0%							
						RES	100K	5%				63mW							
						SMT	0402												
..3						058-4842A104											0.0	EA	
99												0.0%							
						RES	100K	5%				63mW							
						SMT	0402												
..3						058-4842A104											0.0	EA	
99												0.0%							
						RES	100K	5%				63mW							
						SMT	0402												
..3						058-4842A104											0.0	EA	
99												0.0%							
						RES	100K	5%				63mW							
						SMT	0402												
..3						058-4842A104											0.0	EA	
99												0.0%							
						RES	100K	5%				63mW							
						SMT	0402												
..3						058-4842A105											1.0	EA	
99												0.0%							
						RES	1.0M	5%				63mW							
						SMT	0402												

		dwcbom.txt			
..3	058-4842A123			R2	6.0 EA
99		0.0%			
	RES 12K 5% 63mW				
	SMT 0402				
..3	058-4842A123			R3	0.0 EA
99		0.0%			
	RES 12K 5% 63mW				
	SMT 0402				
..3	058-4842A123			R4	0.0 EA
99		0.0%			
	RES 12K 5% 63mW				
	SMT 0402				
..3	058-4842A123			R15	0.0 EA
99		0.0%			
	RES 12K 5% 63mW				
	SMT 0402				
..3	058-4842A123			R20	0.0 EA
99		0.0%			
	RES 12K 5% 63mW				
	SMT 0402				
..3	058-4842A123			R25	0.0 EA
99		0.0%			
	RES 12K 5% 63mW				
	SMT 0402				
..3	058-4842A124			R84	1.0 EA
99	11/14/02	0.0%			
	RES 120K 5% 63mW				
	SMT 0402				
..3	058-4842A151			R63	1.0 EA
99		0.0%			
	RES 150 OHM 5% 63mW				
	SMT 0402				
..3	058-4842A153			R41	1.0 EA
99	06/05/02	0.0%			
	RES 15K 5% 63mW				
	SMT 0402				

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Level	Seq Nbr	Component	Item	Rev	Reference	Qty	Per	UM
Op Ph	T Iss	Start Eff	End Eff	Scrap	LTO			
..3		058-4842A154			R80	1.0	EA	
99			0.0%					
		RES 150K 5% 63mW						
		SMT 0402						
..3		058-4842A163			R72	2.0	EA	
99			0.0%					
		RES 16K 5% 63mW						
		SMT 0402						
..3		058-4842A163			R73	0.0	EA	
99			0.0%					
		RES 16K 5% 63mW						
		SMT 0402						
..3		058-4842A201			R59	1.0	EA	
99			0.0%					
		RES 200 OHM 5% 63mW						
		SMT 0402						
..3		058-4842A202			R62	1.0	EA	
99			0.0%					
		RES 2.0K 5% 63mW						

dwcbom.txt

..3	SMT 0402		
99	058-4842A221	R64	1.0 EA
	0.0%		
	RES 220 OHM 5% 63mW		
..3	SMT 0402		
99	058-4842A222	R7	6.0 EA
	0.0%		
	RES 2.2K 5% 63mW		
..3	SMT 0402		
99	058-4842A222	R14	0.0 EA
	0.0%		
	RES 2.2K 5% 63mW		
..3	SMT 0402		
99	058-4842A222	R42	0.0 EA
	0.0%		
	RES 2.2K 5% 63mW		
..3	SMT 0402		
99	058-4842A222	R43	0.0 EA
	0.0%		
	RES 2.2K 5% 63mW		
..3	SMT 0402		
99	058-4842A222	R44	0.0 EA
	0.0%		
	RES 2.2K 5% 63mW		
..3	SMT 0402		
99	058-4842A222	R93	0.0 EA
	0.0%		
	RES 2.2K 5% 63mW		
..3	SMT 0402		
99	058-4842A223	R83	1.0 EA
	0.0%		
	RES 22K 5% 63mW		
..3	SMT 0402		
99	058-4842A224	R45	4.0 EA
	0.0%		
	RES 220K 5% 63mW		
..3	SMT 0402		
99	058-4842A224	R46	0.0 EA
	0.0%		
	RES 220K 5% 63mW		
..3	SMT 0402		
99	058-4842A224	R65	0.0 EA
	0.0%		
	RES 220K 5% 63mW		
..3	SMT 0402		
99	058-4842A224	R67	0.0 EA
	0.0%		
	RES 220K 5% 63mW		
..3	SMT 0402		
99	058-4842A225	R6	4.0 EA
	0.0%		
	RES 2.2M 5% 63mW		
..3	SMT 0402		
99	058-4842A225	R16	0.0 EA
	0.0%		
	RES 2.2M 5% 63mW		
..3	SMT 0402		
99	058-4842A225	R22	0.0 EA
	0.0%		
	RES 2.2M 5% 63mW		
..3	SMT 0402		
99	058-4842A225	R24	0.0 EA
	0.0%		
	RES 2.2M 5% 63mW		

11/14/02

dwc bom.txt

..3	SMT 0402			
99	058-4842A333		R79	1.0 EA
	0.0%			
	RES 33K 5% 63mW			
..3	SMT 0402			
99	058-4842A434		R5	4.0 EA
	0.0%			
	RES 430K 5% 63mW			
..3	SMT 0402			
99	058-4842A434		R17	0.0 EA
	0.0%			
	RES 430K 5% 63mW			
	SMT 0402			

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Level	Seq Nbr	Component Item	Rev	Reference	Qty Per UM
Op Ph	T Iss	Start Eff End Eff Scrap LTO			
..3		058-4842A434		R21	0.0 EA
99		0.0%			
		RES 430K 5% 63mW			
		SMT 0402			
..3		058-4842A434		R23	0.0 EA
99		0.0%			
		RES 430K 5% 63mW			
		SMT 0402			
..3		058-4842A472		R71	5.0 EA
99		0.0%			
		RES 4.7K 5% 63mW			
		SMT 0402			
..3		058-4842A472		R75	0.0 EA
99		0.0%			
		RES 4.7K 5% 63mW			
		SMT 0402			
..3		058-4842A472		R76	0.0 EA
99		0.0%			
		RES 4.7K 5% 63mW			
		SMT 0402			
..3		058-4842A472		R94	0.0 EA
99		0.0%			
		RES 4.7K 5% 63mW			
		SMT 0402			
..3		058-4842A472		R95	0.0 EA
99		0.0%			
		RES 4.7K 5% 63mW			
		SMT 0402			
..3		058-4842A513		R1	4.0 EA
99		0.0%			
		RES 51K 5% 63mW			
		SMT 0402			
..3		058-4842A513		R70	0.0 EA
99		0.0%			
		RES 51K 5% 63mW			
		SMT 0402			
..3		058-4842A513		R86	0.0 EA
99		0.0%			
		RES 51K 5% 63mW			
		SMT 0402			
..3		058-4842A513		R92	0.0 EA
99		0.0%			

dwcbom.txt

..3		RES 51K 5% 63mW				
99		SMT 0402				
		058-4842A561	R61			2.0 EA
		0.0%				
		RES 560 OHM 5% 63mW				
		SMT 0402				
..3		058-4842A561	R77			0.0 EA
99		0.0%				
		RES 560 OHM 5% 63mW				
		SMT 0402				
..3		058-4842A683	R81			1.0 EA
99		0.0%				
		RES 68K 5% 63mW				
		SMT 0402				
..3		058-4842C000	A6	L11		1.0 EA
99	12/11/02	0.0%				
		RES 0 JUMPER				
		SMT 0805				
..3		058-6154A1213	R30			0.0 EA
99		0.0%				
		RES 121K 1% 63mW				
		SMT 0402				
..3		058-6154A1213	R8			4.0 EA
99		0.0%				
		RES 121K 1% 63mW				
		SMT 0402				
..3		058-6154A1213	R12			0.0 EA
99		0.0%				
		RES 121K 1% 63mW				
		SMT 0402				
..3		058-6154A1213	R26			0.0 EA
99		0.0%				
		RES 121K 1% 63mW				
		SMT 0402				
..3		058-6154A5112	R10			4.0 EA
99		0.0%				
		RES 51.1K 1% 63mW				
		SMT 0402				
..3		058-6154A5112	R13			0.0 EA
99		0.0%				
		RES 51.1K 1% 63mW				
		SMT 0402				
..3		058-6154A5112	R27			0.0 EA
99		0.0%				
		RES 51.1K 1% 63mW				
		SMT 0402				
..3		058-6154A5112	R31			0.0 EA
99		0.0%				
		RES 51.1K 1% 63mW				
		SMT 0402				
..3		058-6154A9092	R9			4.0 EA
99		0.0%				
		RES 90.9K 1% 63mW				
		SMT 0402				

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Level	Seq Nbr	Component Item	Rev	Reference	Qty Per	UM
Op Ph	T Iss	Start Eff	End Eff	Scrap	LTO	
..3		058-6154A9092		R18		0.0 EA

```

dwcbom.txt
99          0.0%
RES 90.9K 1% 63mW
SMT 0402
..3 058-6154A9092          R28          0.0 EA
99          0.0%
RES 90.9K 1% 63mW
SMT 0402
..3 058-6154A9092          R32          0.0 EA
99          0.0%
RES 90.9K 1% 63mW
SMT 0402
..3 060-6812-107          R97          1.0 EA
99          0.0%
POT SMT 1.0K 2MM SINGLE
TURN
..3 080-6102-105          D    CR1          1.0 EA
99          0.0%
DIODE SMT BAV99LT1
..3 080-6102-141          A    CR2          2.0 EA
99          0.0%
DIODE SMT VARACTOR SOT23
KV1965A-23-0 SUP HYPERAB
..3 080-6102-141          A    CR3          0.0 EA
99          0.0%
DIODE SMT VARACTOR SOT23
KV1965A-23-0 SUP HYPERAB
..3 100-6122-1105          U4          1.0 EA
99          0.0%
IC SMT NC7S04
..3 100-6122-181          U13          1.0 EA
99          0.0%
IC SMT OP-AMP LMC7101BIM
5X
..3 100-6122-194          A1    U10          1.0 EA
99          0.0%
IC SMT MAX809REUR
..3 100-6122-215          A    U11          1.0 EA
99          0.0%
IC SMT LMX2316
..3 100-6122-217          A    U7          1.0 EA
99          0.0%
IC SMT MSP430F149IPMR
..3 100-6122-218          A    U6          2.0 EA
99          0.0%
IC SMT 74VHC4066
..3 100-6122-218          A    U9          0.0 EA
99          0.0%
IC SMT 74VHC4066
..3 100-6122-219          A1    U2          1.0 EA
99          0.0%
IC SMT TMS320VC5402
..3 100-6122-220          A    U8          1.0 EA
99          0.0%
IC SMT TLV5636
..3 100-6122-221          A    U17          1.0 EA
99          0.0%
IC SMT TLV2544
..3 100-6122-222          A    U14          1.0 EA
99          0.0%
IC SMT TLV2221
..3 100-6122-223          A    U1          1.0 EA
99          0.0%
IC SMT TLV2434
..3 100-6122-224          A    U12          1.0 EA

```

99		0.0%			
	IC SMT MAX2470				
.3	100-6122-225		A	U3	1.0 EA
99		0.0%			
	IC SMT TLV2464CPW				
.3	100-6122-231		A	U5	1.0 EA
99	11/14/02	0.0%			
	IC SMT SN74LVC2G04				
.3	100-6122-236		A	U15	1.0 EA
99	11/14/02	0.0%			
	IC SMT AS179-92				
.3	121-7200-101			Y1	1.0 EA
99		0.0%			
	Xtal SMD 8.0MHz Ceramic Package - (CCAT)				
.3	121-7200-102			Y2	1.0 EA
99		0.0%			
	Xtal SMD 20.0MHz Ceramic Package - (CCAT)				
.3	210-6101-106		A2	Q3	1.0 EA
99		0.0%			
	TRNSTR SMT MMBT4403LT1				
.3	210-6102-102		A	Q1	1.0 EA
99		0.0%			
	TRNSTR SMT NE68833				
.3	210-6102-103		A	Q2	1.0 EA
99	03/27/02	0.0%			
	TRANSISTOR SMT NE68033				
.3	310-2544-102		A1	P1	1.0 EA
99	03/20/02	0.0%			
	CONN SMT RECEPTACLE 20 PIN .5MM W/O REINFORCEME				
.3	310-2544-124		A	J2	1.0 EA
99		0.0%			
	CON SMT MM9329-2700TB1				
.3	310-2544-202		A1	P2	1.0 EA
99	06/14/02	0.0%			
	CONN RECEPT SMT 20 PIN 0.5mm WITH REINFORCEMENT				

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		dwcbom.txt			
..3	675-05-010-04		J1		1.0 EA
99		0.0%			
	JACK, PHONE SMT 2.5MM				
..3	900-7350-401		6		1.0 EA
99		0.0%			
	PCB FAB DWC - MAIN				
	BOARD				
.2	900-7350-201				1.0 EA
99		0.0%			
	LEXIS T RF SHIELD, MAIN				
	PCB				
1	618-01-120-08		1		1.0 EA
99	01/22/02	0.0%			
	LEXIS T FRONT PCB ASSY.				
.2	010-2639-135				1.0 EA
99	08/09/02	0.0%			
	Tape, Double-Sided Foam				
	#4026 0.4" x 0.22"				
.2	850-7350-901		1		1.0 EA
99	02/28/02	0.0%			
yes	LCD ASSY - LEXIS				
..3	360-7350-101		A		1.0 EA
99	02/28/02	0.0%			
	DISPLAY LCD 2-DIGIT				
	2 X 8				
..3	730-6185-102		A		1.0 EA
99	02/28/02	0.0%			
	HEAT SEAL FLEX CONNECTOR				
.2	850-7450-901S		9		1.0 EA
99	01/18/02	0.0%			
	LEXIS T FRONT PCB SMD				
..3	038-4850B220		C30		1.0 EA
99		0.0%			
	CAP SMT 22pF 50V 5% NPO				
	0603				
..3	038-4850B471		C33		1.0 EA
99		0.0%			
	CAP SMT 470pF 50V 5% NPO				
	0603				
..3	038-4851B472		C18		2.0 EA
99		0.0%			
	CAP SMT 4.7NF 50V 10%				
	X7R 0603				
..3	038-4851B472		C19		0.0 EA
99		0.0%			
	CAP SMT 4.7NF 50V 10%				
	X7R 0603				
..3	038-4853L2106		C17		1.0 EA
99		0.0%			
	CAP SMT 10UF 6.3V 10%				
	TANT A				
..3	038-4853L3475		E15 C8		0.0 EA
99		0.0%			
	CAP SMT 4.7UF 10V 10% TA				
	NT-B				
..3	038-4853L3475		E15 C23		3.0 EA
99	06/14/02	0.0%			
	CAP SMT 4.7UF 10V 10% TA				
	NT-B				
..3	038-4853L3475		E15 C24		0.0 EA
99		0.0%			
	CAP SMT 4.7UF 10V 10% TA				
	NT-B				
..3	038-4853M3106		E15 C5		1.0 EA

dwcbom.txt
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Level	Seq Nbr	Component	Item	Rev	Reference	Qty	Per	UM
Op Ph	T Iss	Start Eff	End Eff	Scrap	LTO			
..3			058-4842A104		R27	0.0	EA	
99			0.0% RES 100K 5% 63mW SMT 0402					
..3			058-4842A104		R23	0.0	EA	
99			0.0% RES 100K 5% 63mW SMT 0402					
..3			058-4842A104		R25	0.0	EA	
99			0.0% RES 100K 5% 63mW SMT 0402					
..3			058-4842A104		R7	0.0	EA	
99			0.0% RES 100K 5% 63mW SMT 0402					
..3			058-4842A104		R8	0.0	EA	
99			0.0% RES 100K 5% 63mW SMT 0402					
..3			058-4842A104		R10	0.0	EA	
99			0.0% RES 100K 5% 63mW SMT 0402					
..3			058-4842A104		R11	0.0	EA	
99			0.0% RES 100K 5% 63mW SMT 0402					
..3			058-4842A105		R29	1.0	EA	
99			0.0% RES 1.0M 5% 63mW SMT 0402					
..3			058-4842A124		R26	1.0	EA	
99	08/12/02		0.0% RES 120K 5% 63mW SMT 0402					
..3			058-4842A151		R4	1.0	EA	
99			0.0% RES 150 OHM 5% 63mW SMT 0402					
..3			058-4842A153		R28	1.0	EA	
99	09/18/02		0.0% RES 15K 5% 63mW SMT 0402					
..3			058-4842A201		R5	1.0	EA	
99			0.0% RES 200 OHM 5% 63mW SMT 0402					
..3			058-4842A203		R2	1.0	EA	
99			0.0% RES 20K 5% 63mW SMT 0402					
..3			058-4842A225		R30	1.0	EA	
99			0.0% RES 2.2M 5% 63mW SMT 0402					
..3			058-4842A394		R12	1.0	EA	
99			0.0%					

dwcbom.txt

..3	99	RES 390K 5% 63mW SMT 0402 058-4842A563	0.0%	R13	1.0 EA
..3	99	RES 56K 5% 63mW SMT 0402 058-4842A683	0.0%	R1	1.0 EA
..3	99	RES 68K 5% 63mW SMT 0402 058-4842A753	0.0%	R15	5.0 EA
..3	99	RES 75K 5% 63mW SMT 0402 058-4842A753	0.0%	R16	0.0 EA
..3	99	RES 75K 5% 63mW SMT 0402 058-4842A753	0.0%	R17	0.0 EA
..3	99	RES 75K 5% 63mW SMT 0402 058-4842A753	0.0%	R18	0.0 EA
..3	99	RES 75K 5% 63mW SMT 0402 058-4842A753	0.0%	R19	0.0 EA
..3	99	RES 75K 5% 63mW SMT 0402 058-6154B014	0.0%	R3	1.0 EA
..3	99	RES SMT 1.40 Ohms 1% 0603 080-6102-138	0.0%	A D2	3.0 EA
		DIODE SMT SWITCHING SC-79 100MA			

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Level	Seq Nbr	Component Item	Rev	Reference	Qty Per UM
Op Ph	T Iss	Start Eff End Eff Scrap LTO			
..3	99	080-6102-138	A	D4	0.0 EA
		DIODE SMT SWITCHING SC-79 100MA			
..3	99	080-6102-138	A	D6	0.0 EA
	08/26/02	DIODE SMT SWITCHING SC-79 100MA			
..3	99	080-6102-139	A	D1	1.0 EA
		DIODE SMT RECTIFIER DO-214AC 50PIV			
..3	99	080-6102-140	A	D3	1.0 EA
		DIODE SMT DUAL TRANSIENT SUPPRESSOR SOT-23			
..3		080-6102-142	A	D5	1.0 EA

```

dwcbom.txt
99          0.0%
          DIODE SMT SCHOTTKY
          BARRIER - SILICON
..3      080-6102-143          A      CR1          1.0 EA
99          0.0%
          DIODE SMT MA781WK-(TX)
..3      100-6122-206          A      U1          1.0 EA
99          0.0%
          IC SMT MAX713 BATTERY
          FAST CHARGE CONTROLLER
..3      100-6122-208          U16          1.0 EA
99      08/26/02          0.0%
          IC SMT MAX809ZEXR-T 3PIN
          MICROPROC RESET CIRCUIT
..3      100-6122-209          A      U10          2.0 EA
99          0.0%
          IC SMT MAX860
..3      100-6122-209          A      U12          0.0 EA
99          0.0%
          IC SMT MAX860
..3      100-6122-212          A      U5          1.0 EA
99          0.0%
          IC SMT Dual Voltage
          Regulator
..3      100-6122-213          A      U9          1.0 EA
99          0.0%
          IC SMT MAX4627
..3      100-6122-214          A      U11          1.0 EA
99          0.0%
          IC SMT MIC5205
..3      100-6122-226          A      U7          1.0 EA
99          0.0%
          IC SMT PIC16LF872-I/SS
..3      100-6122-227          A      U14          1.0 EA
99          0.0%
          IC SMT R3112Q201C-TR
..3      100-6122-228          A      U4          1.0 EA
99          0.0%
          IC SMT LT1761ES5-1.8
..3      100-6122-229          A      U13          1.0 EA
99          0.0%
          IC SMT SN74LVC1G08
..3      100-6122-230          A      U8          1.0 EA
99          0.0%
          IC SMT SN74LVC1G32
..3      100-6122-231          A      U15          1.0 EA
99          0.0%
          IC SMT SN74LVC2G04
..3      100-6122-232          A      U2          1.0 EA
99          0.0%
          IC SMT SN74LVC2G74
..3      100-6122-233          A      U3          1.0 EA
99          0.0%
          IC SMT TPS60120
..3      100-6122-234          A      U6          1.0 EA
99          0.0%
          IC SMT OPA349
..3      170-3290-109          A      F1          2.0 EA
99          0.0%
          FUSE POLYSWITCH SMT
          0.35A
..3      170-3290-109          A      F2          0.0 EA
99          0.0%
          FUSE POLYSWITCH SMT

```

QTY	DESCRIPTION	UNIT	PRICE	TOTAL	REMARKS
0.35A	210-6102-101	A	Q1	1.0	EA
0.0%	Transistor SMT SOT223				
FZT 956	310-2544-203	A1	P1	1.0	EA
0.0%	CONN RECEPTACLE SMT 20				
PIN 0.5mm WITH REINFORCE	580-11-210-06		SW1	2.0	EA
0.0%	SWITCH SMT LIGHT TOUCH				
EVQP2	580-11-210-06		SW2	0.0	EA
0.0%	SWITCH SMT LIGHT TOUCH				
EVQP2	675-05-020-06		J1	1.0	EA
0.0%	JACK, PHONE SMT 3.5MM				

Phonic Ear Inc.

Level	Seq	Nbr	Component	Item	Rev	Reference	Qty	Per	UM
Op	Ph	T	Iss	Start	Eff	End	Eff	Scrap	LTO
.3						675-05-030-08			
99						0.0%			
						JACK, DC POWER AJ238			
.3						900-7350-402			
99			06/12/02			0.0%			
						PCB FAB FRONT BOARD -			
						DWC			
1						630-14-160-09			
99	yes		03/19/02			0.0%			
						MICROPHONE, ASSY OMNI			
.2						540-96-180-05			
99			03/19/02			0.0%			
						SUSPENSION, MICROPHONE			
.2						630-14-161-00			
99			09/20/02			0.0%			
						MIC/WIRES OMNI			
1						641-01-010-03			
99			01/22/02			0.0%			
						LEXIS T CASE TOP ASSY			
.2						502-01-050-08			
99			03/19/02			0.0%			
						PINBALL			
.2						510-80-022-06			
99			06/14/02			0.0%			
						SCREW M1X3.5 SELFTAP			
.2						516-05-250-09			
99			03/19/02			0.0%			
						SPRING, PINBALL			
.2						516-05-251-00			
99			01/18/02			0.0%			
						SPRING, LEAF			
.2						543-10-930-07			
99			06/14/02			0.0%			
						SLIDER SWITCH RUBBER			
						COATED			

		dwcbom.txt			
.2	549-30-880-02		A		1.0 EA
99	07/11/02	0.0%			
	GRILL PAINTED				
.2	549-33-420-01		1		1.0 EA
99	01/18/02	0.0%			
	SHELL, TOP MKD				
.2	630-15-010-00		1		4.0 EA
99	01/18/02	0.0%			
	MICROPHONE ASSY DIR				
..3	010-2554-199			AS REQD	0.0 EA
99	12/05/02	0.0%			
	LOCTITE 40140				
	CYANOACRYLATE ADHESIVE				
..3	540-96-170-03		1		2.0 EA
99	01/18/02	0.0%			
	SUSPENSION, MICROPHONE				
..3	543-30-130-01		1		2.0 EA
99	01/18/02	0.0%			
	HOUSE, MICROPHONE				
..3	630-15-020-02				1.0 EA
99	09/20/02	0.0%			
	MIC/WIRES DIR				
1	641-01-020-05		1		1.0 EA
99	05/08/02	0.0%			
	LEXIS T CASE BOTTOM ASSY				
.2	502-10-105-02		1		2.0 EA
99	03/19/02	0.0%			
	AXLE, POCKET CLIP				
.2	502-15-170-03		1		1.0 EA
99	03/19/02	0.0%			
	BRACE, STEEL				
.2	516-30-040-06		1		1.0 EA
99	03/19/02	0.0%			
	SPRING, POCKET CLIP				
.2	543-10-900-01		1		1.0 EA
99	03/19/02	0.0%			
	POCKET CLIP, RUBBER				
.2	543-29-040-00		1		1.0 EA
99	03/19/02	0.0%			
	SPRING, PLASTIC				
.2	549-33-530-04		1		1.0 EA
99	05/08/02	0.0%			
	LEXIS T CASE BOTTOM MK'D				
.2	670-02-010-06		1		1.0 EA
99	05/08/02	0.0%			
	DWC BATTERY HATCH ASSY				
..3	510-80-071-06				1.0 EA
99	11/12/02	0.0%			
	SCREW 1.6MM X 6MM TORX				
	HD SELF-TAPPING				
..3	516-01-020-01		1		1.0 EA
99	03/19/02	0.0%			
	SPRING, RECHARGE				
..3	516-05-300-09		1		1.0 EA
99	03/19/02	0.0%			
	SPRING, BATTERY				
..3	516-21-100-00		1		1.0 EA
99	03/19/02	0.0%			
	SPIRAL CONTACT				
..3	516-21-110-02		1		1.0 EA
99	03/19/02	0.0%			
	SPRING, CONNECTION				
..3	538-02-110-08		1		1.0 EA
99	03/19/02	0.0%			

New Page Each Parent: no

dwcbox.txt

Output: file
Batch ID: