



Material RH1250-USA-SR000
Plant/Usage/Alt. 8200 / P / 01
Description HUM1250CS COMAIR GMSR SR 2HS CL 2855
Base qty (ST) 1.000

Level	Asm	Component no.	Object description	Quantity	Item text line 1	Item text line 2	SortString	Sub. Item	Sub. Qty	SAF	Follow-up	Created on
.1	X	500-28550-11000	H1250 PACKING FINAL USA SR 2855	1,000	PC				0.000			05.12.2003
.2		142-50001-20100	POWER CORD 2M W/CAR SMOKE PLUG 3A FUSE	1,000	PC				0.000			18.12.2003
.2		347-01121-30110	BATT NI-MH H-A1300A 1.2Vx4 PACKAGE BYD	2,000	PC	BATT1 BATT2	CNP	347-01121-30015	2,000.000			05.12.2003
0								347-01121-30101	2,000.000			
.2		446-28550-24000	BLISTER H1250 USA NO. 24 FRONT	1,000	PC				0.000			19.11.2003
.2		446-28550-24100	BLISTER H1250 USA NO. 24 BOTTOM	1,000	PC				0.000			19.11.2003
.2		433-28550-04000	CARD BLISTER H1250	1,000	PC				0.000			19.11.2003
.2		480-28550-00000	MANUAL ENG/EST H1250	1,000	PC				0.000			19.11.2003
.2		442-28552-33801	EX CARTON H1250 USA BK	250	PC				0.000			19.11.2003
.2		432-28551-01010	LABEL FCC H1250	1,000	PC				0.000			19.11.2003
.2		432-28554-01000	LABEL LENS H1250	1,000	PC				0.000			19.11.2003
.2		352-01230-80015	ADT 120V 12VDC 300mA UL/CUL ESL	1,000	PC	ADT			0.000			19.11.2003
.1	X	501-28551-11000	H1250 UNIT FINAL SR 2855	1,000	PC				0.000			05.12.2003
.2	X	503-28551-11000	H1250 H/S FINAL SR 2855	2,000	PC				0.000			19.11.2003
.3	X	521-28550-11000	H1250 H/S ASSY SR	2,000	PC				0.000			19.11.2003
.4		170-02855-00100	GMSR HS ANT-CAP-ASM BLACK	2,000	PC				0.000			03.02.2004
.4		410-28543-11000	GMSR HS FUNCTION KEY BK	2,000	PC		CNP		0.000	YES		19.11.2003
.4		4132-21800-28551	H1250 HS FRONT CABINET SR	2,000	PC		CNP		0.000	YES		19.11.2003
.4		410-28543-10100	GMSR HS COMPASS KEY BK	2,000	PC		CNP		0.000			19.11.2003
.4		4142-21900-28551	H1250 HS REAR CABINET SR	2,000	PC		CNP		0.000			19.11.2003
.4		4162-22000-28551	H1250 HS BATTERY DOOR SR	2,000	PC		CNP		0.000			19.11.2003
.4		4172-22100-28553	GMSR HS BELT CLIP DARK GERY	2,000	PC		CNP		0.000			19.11.2003
.4		4062-22301-28553	GMSR HS LEFT GRIP DARK GERY KEY	2,000	PC		CNP		0.000			19.11.2003
.4		4062-22301-28553	GMSR HS RIGHT GRIP DARK GERY GURG	2,000	PC		CNP		0.000			19.11.2003
.4		4182-22600-28551	GMSR HS DOOR LOCK DARK GERY	2,000	PC		CNP		0.000			19.11.2003
.4		4052-22500-28551	GMSR HS RING CR PLATED	2,000	PC		CNP		0.000			19.11.2003
.4		4182-22601-28553	GMSR HS VOLUME KNOB DARK GERY	2,000	PC		CNP		0.000			19.11.2003
.4		4072-22800-28553	GMSR HS PLASTIC NUT DARK GERY	8,000	PC		CNP		0.000			19.11.2003
.4		4092-22801-28553	GMSR HS BATTERY BOX DARK GERY	2,000	PC		CNP		0.000			19.11.2003
.4		541-28540-00000	H1200 H/S COMMON-MECH ASSY BK 2854	2,000	PC		CNP		0.000			19.11.2003
.4	X	4092-22200-28555	GMSR HS LIGHT GUIDE TRANS	2,000	PC		CNP		0.000			28.10.2003
.5		4092-22201-28555	GMSR HS LED CAP TRANS	2,000	PC		CNP		0.000			28.10.2003
.5		4062-22400-28553	GMSR HS LEFT GRIP INSERT DG KEY	2,000	PC		CNP		0.000			28.10.2003
.5		4062-22401-28553	GMSR HS RIGHT GRIP INSERT DG CHRG	2,000	PC		CNP		0.000			28.10.2003
.5		4092-22700-28555	GMSR HS LCD LENS TRANS	2,000	PC		CNP		0.000			28.10.2003
.5		154-02066-04001	GMSR HS LCD BRACKET	2,000	PC		CNP		0.000			28.10.2003
.5		152-00984-02300	GMSR HS BATTERY DETECT	4,000	PC		CNP		0.000	YES		28.10.2003
.5		154-28543-10002	H1200 HEAT SINK	2,000	PC		CNP		0.000	YES		28.10.2003
.5		157-01562-07001	GMSR HS HELICAL ANTENNA	2,000	PC		CNP		0.000			20.12.2003
.5		158-00701-08300	GMSR HS GRILL	2,000	PC		CNP		0.000	YES		28.10.2003
.5		157-01853-06001	GMSR BATTERY PLATE HELICAL	2,000	PC		CNP		0.000	YES		28.10.2003
.5		152-00994-02300	GMSR HS BATTERY PLATE LEFT	2,000	PC		CNP		0.000	YES		28.10.2003
.5		420-28542-11100	H1200 SILVERY TAPE	4,000	PC		CNP		0.000	YES		28.10.2003
.5		152-01004-02300	GMSR HS BATTERY PLATE RIGHT	2,000	PC		CNP		0.000	YES		20.12.2003
.5		151-03704-03300	GMSR HS CHARGER PLATE RIGHT	2,000	PC		CNP		0.000	YES		28.10.2003
.5		463-08016-00100	H/S MIC O-RING CORRA BK 2382	4,000	PC		CNP		0.000	YES		28.10.2003
.5		121-47025-59000	MTXO.75 THK-2.5 NUT ZN PLATED	2,000	PC		CNP		0.000	YES		28.10.2003
.5		111-47305-55000	WASHER FOR VR 7.3X11X0.5	2,000	PC		CNP		0.000	YES		28.10.2003
.5		420-23826-00130	SHEET OF METAL DOME	10,000	PC		CNP		0.000	YES		28.10.2003
.5		150-00000-01330	METAL DOME DIA5 W/LEG 5V-CL	10,000	PC		CNP		0.000	YES		28.10.2003
.5		101-10026-06050	SCREW PH T2.6x6 B ZINC	4,000	PC		CNP		0.000	YES		28.10.2003
.5		150-01679-02600	HS SHIELD CAN COVER 3 PIN H1200	2,000	PC		CNP		0.000	YES		03.11.2003
.5		463-00010-01000	GMSR ZEBRA CONNECTOR 29X5.5X1.0	2,000	PC		CNP		0.000	YES		20.10.2003
.5		101-10026-08050	SCREW PH T2.6x8 B ZINC	12,000	PC		CNP		0.000	YES		28.10.2003
.5		150-01680-02600	HS SHIELD CAN COVER 2 PIN H1200	2,000	PC		SMT		0.000	YES		03.11.2003

Material FH1250-USA-SR00
Plant/Usage/Alt. 8200 / P / 01
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Base qty (ST) 1.000

Level	Asm	Component no.	Object description	Quantity	Un	Item text line 1	Item text line 2	SortString	Sub. Item	Sub. Qty	SAP	Follow-up	Created on
.....5		101-00020-05050	SCREW BH T2.0x5 B ZINC	10,000	PC			CNP		0.000	YES		28.10.2003
.....5		151-03694-03300	GMSR HS CHARGER PLATE LEFT	2,000	PC					0.000	YES		15.01.2004
.....5		470-02020-00000	H/S VIBRATOR MOTOR CUSHION CORRA BK 2382	2,000	PC			CNP		0.000	YES		28.10.2003
.....5		470-01005-01070	GMSR LCD CUSHION 48.4X27.5X10.5 BK	2,000	PC			CNP		0.000	YES		20.10.2003
.....5		461-13923-00000	GMSR FELT 39X23.5X70.3 BK 2854	2,000	PC			CNP		0.000	YES		20.10.2003
.....5		463-00010-01100	GMSR SEAL RING T1.0 BK 2854	2,000	PC			CNP		0.000	YES		20.10.2003
.....5		470-11030-21000	ANTENNA SILENCING SPONG PRAK GREY 2382	4,000	PC			CNP		0.000	YES		03.12.2003
.....5		470-21040-01010	BATTERY SPONGE 24x8x4mm BLACK SS	4,000	PC					0.000	YES		20.12.2003
.....5		111-32505-05000	WASHER (FIBRE) 2.5x6x0.5	4,000	PC					0.000	YES		15.01.2004
.....5		463-00020-00100	GMSR HS EAR COVER BLACK	2,000	PC					0.000	YES		15.01.2004
.....4		576-28541-00000	H1200 H/S MAIN PBA 2854	2,000	PC					0.000			03.02.2004
.....4	X	140-00300-00400	WIRE 0030mm BLACK UL AWG26	2,000	PC	PC BATT PLATE (-)				0.000			19.11.2003
.....4		213-02140-10006	VD 1SV214 SMD TOSHIBA	6,000	PC	PC D2 D3 D101		SMT		0.000	YES		18.12.2003
.....4		221-22702-60200	C ELE 220uF 6.3V 20% RADIAL MINI 6.3x5	2,000	PC	PC C1		CNP		0.000	YES		07.10.2003
.....4		232-50010-45222	VR ROTARY F-091155A A5KB L15KQ POLYSHINE	2,000	PC	PC VOL1		CNP		0.000	YES		14.11.2003
.....4		236-10030-25200	R SMD 100K OHM 5% 0603 CF	4,000	PC	PC R44 R109 R203 R205		CNP		0.000	YES		31.10.2003
.....4		236-13040-25200	R SMD 1.3M OHM 5% 0603 CF	2,000	PC			SMT		0.000	YES		09.10.2003
.....4		236-27010-45200	R SMD 2.7K OHM 5% 0402 CF	2,000	PC	PC R27		SMT		0.000	YES		07.10.2003
.....4		236-51020-45200	R SMD 51K OHM 5% 0402 CF	2,000	PC	PC R211		SMT		0.000	YES		09.10.2003
.....4		236-56000-25200	R SMD 560 OHM 5% 0603 CF	4,000	PC	PC R26 R28		SMT		0.000	YES		14.11.2003
.....4		238-10032-31008	TIEMISTOR 100K 1% TH11-4H104F 0.3W	2,000	PC	PC NTC1	238-10032-31007	SMT	238-10032-31007	2,000.000	YES		31.10.2003
.....4		240-02000-01500	C CER SMD 27F +0.25PF NPO 50V 0603	2,000	PC	PC C50		SMT		0.000	YES		09.10.2003
.....4		240-15009-41500	C CER SMD 15PF 5% NPO 50V 0603	2,000	PC	PC C70		SMT		0.000	YES		09.10.2003
.....4		240-56309-52100	C CER SMD 0.056uF 10% X7R 16V 0402	2,000	PC	PC C325	240-56303-52702	SMT	240-56303-52702	2,000.000			09.10.2003
.....4		250-04500-10006	LFT 450KHz H=6mm HAN TELECOM	2,000	PC	PC L16	250-04500-10014	CNP	250-04500-10014	2,000.000	YES		09.10.2003
.....4		252-10702-21921	SMD INDUCTOR ELJRE10N1F2 10n 0603 PANASS	2,000	PC	PC L16	252-10702-21923	SMT	252-10702-21923	2,000.000	YES		09.10.2003
.....4		260-32768-90217	XTAL 32.768KHz 10PPM 12.5PF TF38 AUSTINS	2,000	PC	PC K3		CNP		0.000	YES		09.10.2003
.....4		264-00450-90746	FTL CER LTM450HTW 450KHz +-3K H=6.3mm S	2,000	PC	PC FL3		CNP		0.000	YES		12.11.2003
.....4		333-60097-00115	MIC EL EM97657-60 -60dB +-2dB 9.7mm PIN S	2,000	PC	PC MIC1		CNP		0.000	YES		31.10.2003
.....4		335-12102-10205	LED 19-21SURCS530-A2/TR 8 RED 0603 EL	2,000	PC	PC LED1		CNP		0.000	YES		14.10.2003
.....4		140-00302-00400	WIRE 0030mm RED UL AWG26	2,000	PC	PC BATT PLATE (+)		SMT	333-60097-00103	2,000.000	YES		09.10.2003
.....4		214-40010-00000	DIODE 1N4001	2,000	PC	PC D301				0.000	YES		18.12.2003
.....4		140-00502-00700	WIRE 0050mm RED UL AWG32	2,000	PC	PC D301				0.000	YES		11.12.2003
.....4		140-00700-00400	WIRE 0070mm BLACK UL AWG26	2,000	PC	PC CH+				0.000	YES		06.10.2003
.....4		140-00702-00400	WIRE 0070mm RED UL AWG26	2,000	PC	PC SPK-				0.000	YES		19.12.2003
.....4		140-00500-00700	WIRE 0050mm BLACK UL AWG32	2,000	PC	PC CH-				0.000	YES		19.12.2003
.....4		203-03052-50006	TR KRA305E PNP ESM KEC	10,000	PC	PC Q201	Q305 Q306 Q307 Q308	CNP		0.000	YES		06.10.2003
.....4		203-04052-50006	TR KRC405E NPN ESM KEC	10,000	PC	PC Q2 Q6 Q101 Q103 Q301		SMT		0.000	YES		06.10.2003
.....4		203-11820-90005	TR 2SA1182Y PNP (SOT-23)	4,000	PC	PC Q16		SMT		0.000	YES		06.10.2003
.....4		203-30792-70005	TR 2SK3079A SI-N 2-5N1A TOSHIBA	2,000	PC	PC Q16		SMT		0.000	YES		06.10.2003
.....4		203-38800-90106	TR KTC380Y NPN SOT-23 KEC	4,000	PC	PC Q5 Q10		SMT		0.000	YES		06.10.2003
.....4		203-39040-90000	TR MBT3904 NPN SMD (SOT-23) REEL	6,000	PC	PC Q14 Q302 Q304		SMT		0.000	YES		06.10.2003
.....4		203-39060-90000	TR MBT3906 PNP SMD (SOT-23) REEL	8,000	PC	PC Q12 Q15 Q102 Q9		SMT		0.000	YES		06.10.2003
.....4		203-42281-80004	TR 2SC4228 (R25) NPN REEL NEC	2,000	PC	PC Q17		SMT		0.000	YES		06.10.2003
.....4		203-50862-51205	TR 2SC5086Y NPN (SSM) REEL TOSHIBA	8,000	PC	PC Q7 Q8 Q18 Q19		SMT		0.000	YES		06.10.2003
.....4		203-50862-51905	TR 2SC5086 (O) NPN (ESM) REEL TOSHIBA	6,000	PC	PC Q1 Q3 Q4		SMT		0.000	YES		06.10.2003
.....4		203-85500-10300	TR SSR550D PNP TO-92 CENTER	2,000	PC	PC Q300		CNP		0.000	YES		06.10.2003
.....4		214-41480-21000	DIODE LS4148 SMD QUAD. PACKAGE	4,000	PC	PC D100 D300		SMT		0.000	YES		06.10.2003
.....4		214-03140-10021	DIODE 1SS314 SMD TOSHIBA	12,000	PC	PC D1 D4 D5 D6 D7 D8		SMT		0.000	YES		06.10.2003
.....4		221-10703-60100	C ELE 100uF 10V 20% RADIAL MINI	4,000	PC	PC C133 C205		CNP		0.000	YES		06.10.2003
.....4		236-00000-45200	R SMD 0 OHM 5% 0402 CF	6,000	PC	PC R8 R37 R140		SMT		0.000	YES		14.11.2003
.....4		236-10000-25200	R SMD 100 OHM 5% 0603 CF	4,000	PC	PC R139 R31		SMT		0.000	YES		09.10.2003
.....4		236-10090-45200	R SMD 10 OHM 5% 0402 CF	2,000	PC	PC R30		SMT		0.000	YES		06.10.2003
.....4		236-10000-45200	R SMD 100 OHM 5% 0402 CF	8,000	PC	PC R2 R14 R123 R136		SMT		0.000	YES		06.10.2003

Material FHL250-USA-SR00
Plant/Usage/Alt. 8200 / P / 01
Description HUM1250CS CONAIR GHS SR 2HS CL 2855
Base qty (ST) 1.000

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....4		236-10010-45200	R SMD 1K OHM 5% 0402 CF	6,000	PC R3	R29 R309		SMT		0.000	YES		06.10.2003
....4		236-10020-45200	R SMD 10K OHM 5% 0402 CF	22,000	PC R21	R49 R53 R116 R121 R306 R319 R323	R350 R335 R228	SMT		0.000	YES		06.10.2003
....4		236-10030-45200	R SMD 100K OHM 5% 0402 CF	26,000	PC R101	R201 R202 R204 R216 R225 R226 R227	R305 R346 R353 R312 R342	SMT		0.000	YES		06.10.2003
....4		236-10030-45200	R SMD 100K OHM 5% 0402 CF	16,000	PC R344	R237 R229 R230 R231 R233 R214 R236		SMT		0.000	YES		06.10.2003
....4		236-10040-45200	R SMD 1M OHM 5% 0402 CF	6,000	PC R320	R215 R340		SMT		0.000	YES		06.10.2003
....4		236-11040-45200	R SMD 1.1M OHM 5% 0402 CF	2,000	PC R112			SMT		0.000	YES		06.10.2003
....4		236-12010-45200	R SMD 1.2K OHM 5% 0402 CF	4,000	PC R24	R303		SMT		0.000	YES		06.10.2003
....4		236-12030-45200	R SMD 120K OHM 5% 0402 CF	2,000	PC R329			SMT		0.000	YES		06.10.2003
....4		236-13020-45200	R SMD 13K OHM 5% 0402 CF	4,000	PC R110	R146		SMT		0.000	YES		06.10.2003
....4		236-13030-45200	R SMD 130K OHM 5% 0402 CF	2,000	PC R356			SMT		0.000	YES		06.10.2003
....4		236-15090-45200	R SMD 15 OHM 5% 0805 CF	2,000	PC R219			SMT		0.000	YES		06.10.2003
....4		236-15090-45200	R SMD 15 OHM 5% 0402 CF	8,000	PC R1	R13 R212 R100		SMT		0.000	YES		06.10.2003
....4		236-15020-45200	R SMD 15K OHM +-5% 0402	6,000	PC R208	R354 R359		SMT		0.000	YES		06.10.2003
....4		236-18000-45200	R SMD 180 OHM 5% 0603 CF	2,000	PC R223			SMT		0.000	YES		31.10.2003
....4		236-18000-45200	R SMD 180 OHM 5% 0402 CF	8,000	PC R9	R221 R222 R224		SMT		0.000	YES		06.10.2003
....4		236-18020-45200	R SMD 18K OHM 5% 0402 CF	2,000	PC R209			SMT		0.000	YES		06.10.2003
....4		236-18040-45200	R SMD 1.8M OHM 5% 0402 CF	4,000	PC R108	R336		SMT		0.000	YES		06.10.2003
....4		236-20020-45200	R SMD 20K OHM 5% 0402 CF	2,000	PC R210			SMT		0.000	YES		06.10.2003
....4		236-20030-45200	R SMD 200K OHM 5% 0402 CF	12,000	PC R341	R343 R345 R347 R348 R349		SMT		0.000	YES		06.10.2003
....4		236-22000-45200	R SMD 220 OHM 5% 0402 CF	2,000	PC R34			SMT		0.000	YES		06.10.2003
....4		236-22010-45200	R SMD 2.2K OHM 5% 0402 CF	30,000	PC R15	R36 R39 R47 R52 R54 R129 R130 R131	R132 R217 R301 R304 R55 R213	SMT		0.000	YES		06.10.2003
....4		236-22020-45200	R SMD 22K OHM 5% 0402 CF	16,000	PC R5	R11 R18 R57 R137 R310 R234 R235		SMT		0.000	YES		06.10.2003
....4		236-22030-45200	R SMD 220K OHM 5% 0402 CF	18,000	PC R6	R35 R40 R111 R222 R330 R352 R113 R42		SMT		0.000	YES		06.10.2003
....4		236-22040-45200	R SMD 2.2M OHM 5% 0402 CF	2,000	PC R133			SMT		0.000	YES		06.10.2003
....4		236-22090-45200	R SMD 22 OHM 5% 0603 CF	2,000	PC R20			SMT		0.000	YES		15.01.2004
....4		236-24020-45200	R SMD 24K OHM 5% 0402 CF	2,000	PC R200			SMT		0.000	YES		15.01.2004
....4		236-24020-45200	R SMD 24K OHM 5% 0603 CF	2,000	PC R105			SMT		0.000	YES		06.10.2003
....4		236-27020-45200	R SMD 27K OHM 5% 0402 CF	8,000	PC R106	R107 R134 R357		SMT		0.000	YES		06.10.2003
....4		236-27030-45200	R SMD 270K OHM 5% 0402 CF	4,000	PC R324	R358		SMT		0.000	YES		06.10.2003
....4		236-27040-45200	R SMD 2.7M OHM 5% 0402 CF	2,000	PC R103			SMT		0.000	YES		15.01.2004
....4		236-30010-45200	R SMD 3K OHM 5% 0402 CF	2,000	PC R4			SMT		0.000	YES		06.10.2003
....4		236-30030-45200	R SMD 300K OHM 5% 0402 CF	8,000	PC R16	R102 R307 R56		SMT		0.000	YES		06.10.2003
....4		236-33000-45200	R SMD 330 OHM 5% 0402 CF	2,000	PC R17			SMT		0.000	YES		06.10.2003
....4		236-33010-45200	R SMD 3.3K OHM 5% 0402 CF	2,000	PC R338			SMT		0.000	YES		31.10.2003
....4		236-33020-45200	R SMD 33K OHM +-5% 0402	14,000	PC R12	R19 R115 R302 R327 R337 R339		SMT		0.000	YES		06.10.2003
....4		236-33030-45200	R SMD 330K OHM 5% 0402 CF	2,000	PC R326			SMT		0.000	YES		06.10.2003
....4		236-39000-45200	R SMD 390 OHM 5% 0603 CF	2,000	PC R60			SMT		0.000	YES		19.12.2003
....4		236-39020-45200	R SMD 39K OHM +-5% 0402	2,000	PC R59			SMT		0.000	YES		06.10.2003
....4		236-39030-45200	R SMD 390K OHM 5% 0402 CF	2,000	PC R104			SMT		0.000	YES		07.10.2003
....4		236-43090-45000	R SMD 43 OHM 1% 0402 CF	8,000	PC R313	R314 R315 R318		SMT		0.000	YES		07.10.2003
....4		236-47000-45200	R SMD 470 OHM 5% 0603 CF	2,000	PC R20			SMT		0.000	YES		07.10.2003
....4		236-47000-45200	R SMD 470 OHM 5% 0402 CF	10,000	PC R58	R143 R144 R145 R220		SMT		0.000	YES		07.10.2003
....4		236-47010-45200	R SMD 4.7K OHM 5% 0805 CF	2,000	PC R7			SMT		0.000	YES		07.10.2003
....4		236-47010-45200	R SMD 4.7K OHM 5% 0603 CF	2,000	PC R25			SMT		0.000	YES		31.10.2003
....4		236-47010-45200	R SMD 4.7K OHM 5% 0402 CF	12,000	PC R22	R33 R119 R127 R360 R117		SMT		0.000	YES		07.10.2003
....4		236-47030-45200	R SMD 470K OHM 5% 0402 CF	8,000	PC R126	R142 R300 R218 R232 R41 R311		SMT		0.000	YES		07.10.2003
....4		236-56010-45200	R SMD 5.6K OHM 5% 0402 CF	4,000	PC R122	R125		SMT		0.000	YES		07.10.2003
....4		236-56020-45200	R SMD 56K OHM 5% 0402 CF	2,000	PC R135	R321		SMT		0.000	YES		07.10.2003
....4		236-60010-45200	R SMD 6.8K OHM 5% 0402 CF	4,000	PC R138	R10		SMT		0.000	YES		15.01.2004
....4		236-68030-45200	R SMD 680K OHM 5% 0402 CF	2,000	PC R114			SMT		0.000	YES		07.10.2003
....4		236-75010-45200	R SMD 7.5K OHM 5% 0402 CF	2,000	PC R32			SMT		0.000	YES		07.10.2003
....4		236-75020-45200	R SMD 75K OHM 5% 0402 CF	2,000	PC R46			SMT		0.000	YES		09.10.2003

Level	Asm	Component no.	Object description	Quantity	Un	Item text line 1	Item text line 2	SortStrng	Sub. Item	Sub. Qty	SAF	Follow-up	Created on
.....4	4	236-82000-45200	R SMD 820 OHM 5% 0402 CF	4,000	PC	R38 R308		SMT		0.000	YES		07.10.2003
.....4	4	236-82010-45200	R SMD 8.2K OHM 5% 0402 CF	2,000	PC	R45		SMT		0.000	YES		09.10.2003
.....4	4	236-82020-45200	R SMD 82K OHM 5% 0402 CF	8,000	PC	R23 R120 R207 R355		SMT		0.000	YES		07.10.2003
.....4	4	236-91010-45200	R SMD 9.1K OHM 5% 0402 CF	2,000	PC	R118		SMT		0.000	YES		07.10.2003
.....4	4	237-10030-54915	VR SMD V0305CHXT 100K SHIN SANG	4,000	PC	VR1 VR2		SMT	237-10030-53117	4,000.000	YES		07.10.2003
0	4	240-01009-02002	C CER SMD 1pF +/-0.25pF NPO 50V 0402 MURA	2,000	PC	C35		SMT	237-10030-63112	4,000.000	YES		07.10.2003
.....4	4	240-03009-02002	C CER SMD 3pF +/-0.25pF NPO 50V 0402 MUR	2,000	PC	C33		SMT	240-01009-02012	2,000.000	YES		07.10.2003
.....4	4	240-04009-02002	C CER SMD 4pF +/-0.25pF NPO 50V 0402 MUR	4,000	PC	C13 C48		SMT	240-03009-02012	2,000.000	YES		07.10.2003
.....4	4	240-05009-02002	C CER SMD 5pF +/-0.25pF NPO 50V 0402 MURA	10,000	PC	C9 C15 C29 C30 C55		SMT	240-04009-02034	4,000.000	YES		07.10.2003
.....4	4	240-06009-12012	C CER SMD 6pF +/-0.5p NPO 50V 0402 TDK	6,000	PC	C8 C36 C179		SMT	240-05009-02000	10,000.000	YES		07.10.2003
.....4	4	240-07009-02012	C CER SMD 7pF +/-0.25p NPO 50V 0402 TDK	4,000	PC	C81 C185		SMT	240-06009-02012	6,000.000	YES		07.10.2003
.....4	4	240-08009-12002	C CER SMD 8pF +/-0.5pF NPO 50V 0402 MUR	6,000	PC	C14 C39 C178		SMT	240-07009-12000	4,000.000	YES		07.10.2003
.....4	4	240-10009-12000	C CER SMD 10pF +/-0.5pF 50V 0402 NPO	10,000	PC	C34 C110 C184 C87 C88		SMT	240-08009-12012	6,000.000	YES		07.10.2003
.....4	4	240-10109-42000	C CER SMD 100pF 5% NPO 50V 0402	36,000	PC	C2 C3 C4 C5 C6 C11 C31 C49 C52 C57 C69	C71 C73 C77 C79 C80 C82 C83	SMT		0.000	YES		07.10.2003
.....4	4	240-10109-42000	C CER SMD 100pF 5% NPO 50V 0402	32,000	PC	C84 C100 C130 C136 C137 C139 C141 C144	C147 C148 C150 C154 C161 C163 C164 C166	SMT		0.000	YES		07.10.2003
.....4	4	240-10109-42000	C CER SMD 100pF 5% NPO 50V 0402	32,000	PC	C167 C169 C177 C182 C308 C310 C311 C312	C313 C314 C315 C316 C317 C342 C343 C346	SMT		0.000	YES		07.10.2003
.....4	4	240-10209-52100	C CER SMD 1000pF 10% XTR 50V 0402	16,000	PC	C32 C37 C38 C46 C173 C174 C115 C118		SMT		0.000	YES		07.10.2003
.....4	4	240-10306-52100	C CER SMD 0.1uF 10% XTR 16V 0402	26,000	PC	C56 C60 C62 C63 C64 C85 C72 C85 C151	C183 C324 C333 C350	SMT		0.000	YES		07.10.2003
.....4	4	240-10406-51600	C CER SMD 0.1uF 10% XTR 16V 0603	30,000	PC	C102 C103 C105 C106 C122 C127 C128	C135 C140 C156 C160 C162 C170 C309 C321	SMT		0.000	YES		07.10.2003
.....4	4	240-10406-51600	C CER SMD 0.1uF 10% XTR 16V 0603	10,000	PC	C338 C339 C341 C351 C352		SMT		0.000	YES		07.10.2003
.....4	4	240-10406-82212	C CER 0.1uF 80%-20% Y5V 16V SMD 0402 TDK	34,000	PC	C7 C20 C104 C134 C155 C200 C201 C202	C203 C204 C206 C211 C300 C304 C305 C327	SMT		0.000	YES		07.10.2003
.....4	4	240-10406-82212	C CER 0.1uF 80%-20% Y5V 16V SMD 0402 TDK	4,000	PC	C303 C214		SMT		0.000	YES		09.10.2003
.....4	4	240-10506-80300	C CER SMD 1uF 80% -20% Y5V 16V 0805	12,000	PC	C143 C146 C306 C318 C326 C344		SMT		0.000	YES		07.10.2003
.....4	4	240-12009-42000	C CER SMD 12pF 5% NPO 50V 0402	10,000	PC	C16 C17 C78 C209 C210		SMT		0.000	YES		07.10.

Material Plant/Usage/Alt. 8200 / P / 01
Description HW1250CS CONAIR GMSR SR 2HS CL 2855
Base qty (ST) 1.000

Level	Asm	Component no.	Object description	Un	Item text line 1	Item text line 2	SortString	Sub. Item	Sub. Qty	SAF	Follow-up	Created on
...	...	240-58009-42000	C CER SMD 560PF 5% NPO 50V 0402	2,000	PC C322		SMT		0.000	YES		07.10.2003
...	...	240-58109-52100	C CER SMD 5600PF 10% X7R 50V 0402	2,000	PC C111		SMT		0.000			07.10.2003
...	...	240-58209-51600	C CER SMD 5600PF 10%X7R 50V 0603	2,000	PC C116		SMT		0.000	YES		09.10.2003
...	...	240-82009-42112	C CER 82PF 5% COG 0402 50V TDK	2,000	PC C345		SMT		0.000	YES		07.10.2003
...	...	252-10802-21921	SMD INDUCTOR EJRE10JF3 100N 0603	2,000	PC L6		SMT	252-10803-21925	2,000.000	YES		07.10.2003
...	...	252-15703-21926	L SMD 15mH 10% 0603 CERATECH	6,000	PC L8		SMT	252-15702-21923	6,000.000	YES		07.10.2003
...	...	252-17022-21921	SMD INDUCTOR ELJRE18JF2 18n 0603 PANAS\$	2,000	PC L7		SMT	252-18702-21923	2,000.000	YES		07.10.2003
...	...	252-27702-21900	L 27nH 5% SMD 0603	2,000	PC L9		SMT	252-27702-21923	2,000.000	YES		07.10.2003
...	...	252-39602-21921	SMD INDUCTOR ELJREJN9JF2 3n9 0603 PANAS\$	4,000	PC L13		SMT	252-39703-21925	2,000.000	YES		15.01.2004
...	...	252-39703-21921	L SMD 39nH ELJRE39NKF 0603 10% PANASONIC	2,000	PC L5		SMT	252-47602-21923	2,000.000	YES		07.10.2003
...	...	252-47602-21921	SMD INDUCTOR ELJRE4N7F2 4n7 0603 PANAS\$	2,000	PC L12		SMT	252-56602-21923	2,000.000	YES		07.10.2003
...	...	252-56602-21900	L 5.6mH 5% SMD 0603	2,000	PC L4		CNP		0.000	YES		07.10.2003
...	...	252-56803-01804	L 0.56mH 10% AXIAL L=3.6 mm CECS-R56K H\$	2,000	PC L11		CNP		0.000	YES		07.10.2003
...	...	252-68703-21925	L 68nH +/-10% SMD 0603 SAMSUNG	2,000	PC L2		SMT		0.000	YES		07.10.2003
...	...	252-82602-21921	SMD INDUCTOR ELJRE2N2F2 8n2 0603 PANAS\$	4,000	PC L1		SMT	252-82602-21923	4,000.000	YES		07.10.2003
...	...	253-04008-50010	COIL 1.7mm 4TURN WIRE DIA=0.4mm L1K HANG	2,000	PC L14		SMT	253-04008-50007	2,000.000	YES		07.10.2003
...	...	260-00008-10417	XTAL 8MHz 7PPM 18PF 49S AUSTINS	2,000	PC X2		CNP		0.000	YES		07.10.2003
...	...	260-20950-20035	XTAL 20.95MHz UM-20.950-10-102.5 ITTI	2,000	PC X1		CNP	263-21400-50053	2,000.000	YES		15.01.2004
...	...	263-21400-50054	FTL XTAL 21.4MHz UM5P8W+/-3.75KHZ AEI	2,000	PC FL2		CNP	265-46500-50648	2,000.000	YES		07.10.2003
...	...	265-46500-50654	FTL SMD SF465 465MHz PMW+/-3MHz AEI	2,000	PC FL1		CNP	271-34119-08011	2,000.000	YES		07.10.2003
...	...	271-34119-08076	IC MC34119 AUDIO AMP SOP UNISONIC	2,000	PC U2		SMT		0.000	YES		11.12.2003
...	...	273-28543-14012	HL200F85VVVV(XXXX) JT5AP2-YYYY	2,000	PC U3		SMT		0.000	YES		07.10.2003
...	...	271-00538-28012	IC TARG538 REG 3.8V SOT23 (5PIN) TOSHIBA	2,000	PC U4		SMT		0.000	YES		07.10.2003
...	...	274-06311-25017	IC AN6311FA COMBO CHIP QFP MATSUSHITA	2,000	PC U1		SMT		0.000	YES		07.10.2003
...	...	271-00324-98005	IC LM324 OPAMP SO-14 NS	2,000	PC U6		SMT		0.000	YES		07.10.2003
...	...	274-50133-43078	MAG SENSOR P/N11244 450°550uH PNI	4,000	PC S1		SMT		0.000	YES		07.10.2003
...	...	276-11096-08007	IC PNT-11096 SOIC PNI	2,000	PC U5		SMT		0.000	YES		07.10.2003
...	...	280-08001-10101	VC TZVY2Z060A110 6pF SMD 2mm MURATA	2,000	PC V1		SMT	280-06001-10009	2,000.000	YES		07.10.2003
...	...	280-10004-10101	VC TZVY2Z100A110 10pF SMD 2mm MURATA	2,000	PC V2		SMT		0.000	YES		07.10.2003
...	...	303-28223-00008	ATTACK ST-2502-5 D=2.6mm BOND TACT	2,000	PC JK1		CNP	303-25223-00003	2,000.000	YES		07.10.2003
...	...	322-12715-02500	SN TACT TSC-063103E-150	4,000	PC SW1		CNP		0.000	YES		07.10.2003
...	...	331-38041-10019	SPK MD36B-0216 DIA=36mm 16 OHM 0.5W WAB\$	2,000	PC SPK1		CNP		0.000	YES		03.11.2003
...	...	334-28550-00107	LCD DIGIT 7-SEG 91-608/4-801 TN EAE	2,000	PC LCD1		CNP		0.000	YES		07.10.2003
...	...	371-00608-00018	DC MOTOR 6DL-08WB PHILCONIC INTERNATIONAL	2,000	PC M1		SMT		0.000	YES		07.10.2003
...	...	360-28541-10000	PCB HUM12XCS H/S MAIN BOARD REV 00 FR4	2,000	PC PCB1		SMT		0.000	YES		07.10.2003
...	...	335-18102-10205	LED 17-21SYGC/SS30-E2/TR 8 YL/GN 0805 EL	8,000	PC LED2		SMT		0.000	YES		07.10.2003
...	...	504-28551-00000	H1250 CHARGER FINAL BK 2855	1,000	PC				0.000	YES		15.01.2004
...	...	526-28550-00000	H1250 CHARGER ASSY BK 2855	1,000	PC				0.000			19.11.2003
...	...	101-10020-05050	SCREW PH T2.0x5 B ZINC	4,000	PC				0.000	YES		23.09.2003
...	...	101-10026-06050	SCREW PH T2.6x6 B ZINC	4,000	PC				0.000	YES		28.10.2003
...	...	101-00030-08050	SCREW BH T3.0x8 B ZINC	4,000	PC				0.000	YES		28.10.2003
...	...	151-03714-02300	GH CHARGER PLATE H1250	4,000	PC				0.000	YES		28.10.2003
...	...	401222900-28553	CHARGER TOP H1250 DG	1,000	PC				0.000			28.10.2003
...	...	402223000-28553	CHARGER BOTTOM H1250 DG	1,000	PC				0.000			28.10.2003
...	...	460-10010-11000	RUBBER FOOT D10*1.0MM WHITE	4,000	PC				0.000			28.10.2003
...	...	552-28551-00000	H1250 CHARGER PCB FINAL 2855	1,000	PC				0.000			26.12.2003
...	...	571-28551-00000	H1250 CHARGER LED PCB 2855	1,000	PC				0.000			23.09.2003
...	...	335-02003-00005	LED 204S8D/E ROUND RED DIA=3mm EVERLIGHT	2,000	PC LED1		CNP		0.000	YES		12.11.2003
...	...	360-28551-00020	PCB HUM1250CS LED BOARD REV00 94HB	1,000	PC		CNP		0.000			05.11.2003
...	...	581-28551-00000	H1250 CHARGER PCB 2855	1,000	PC				0.000			23.09.2003
...	...	236-10030-15200	RES CF 100K OHM 1/10W +/-5% SMD 0805	2,000	PC R4		SMT		0.000	YES		05.12.2003
...	...	236-15030-15200	R SMD 150K OHM 5% 0805 CF	2,000	PC R5		SMT		0.000	YES		05.12.2003
...	...	236-22030-15200	R SMD 220K OHM 5% 0805 CF	4,000	PC R2		SMT		0.000	YES		18.12.2003
...	...	236-22040-15200	R SMD 2.2M OHM 5% 0805 CF	4,000	PC R18		SMT		0.000	YES		18.12.2003
...	...	236-68000-15200	R SMD 680 OHM 5% 0805 CF	2,000	PC R5		SMT		0.000	YES		05.12.2003

Material FH1250-USA-SR00
Plant/Usage/Alt. 8200 / P / 01
Description HUM1250CS CONAIR GMSR SR 2HS CL 2855
Base qty (ST) 1.000

Level	Assn	Component no.	Object description	Quantity	Un	Item text line 1	Item text line 2	SortStrng	Sub. Item	Sub. Qty	SAF	Follow-up	Created on
.....5		240-10406-81700	C CER 0.1uF +80% -20% Y5V 16V SMD 0603	5,000	PC C3	C4 C6 C7 C8		SMT		0.000	YES		05.12.2003
.....5		271-07809-18004	1C KA7809TU REG T0220 (METAL BASE) SAMS\$	1,000	PC Q1			SMT		0.000	YES		12.11.2003
.....5		240-10407-81700	C CER SMD 0.1uF +80% -20% Y5V 25V 0603	1,000	PC C2					0.000	YES		15.01.2004
.....5		271-00324-01000	1C LM324N OPAMP DIP	1,000	PC U1			SMT		0.000	YES		05.12.2003
.....5		301-00007-00004	JACK DC POWER BK PJ20-01-1B KECHENDA	1,000	PC DC1			MI		0.000	YES		14.11.2003
.....5		311-33080-20400	FLAT CABLE 3PIN 80mm P=1.78mm	1,000	PC J3			MI	311-03080-20000	1,000.000	YES		12.11.2003
.....5		140-01000-00400	WIRE 0100mm BLACK UL AWG26	2,000	PC J1- J2-			MI		0.000	YES		12.11.2003
.....5		319-05060-06000	JUMPER 5.0mm 6mm DIA= 0.6mm	1,000	PC JMP2			MI		0.000	YES		15.01.2004
.....5		140-01002-00400	WIRE 0100mm RED UL AWG26	2,000	PC J1+ J2+			MI		0.000	YES		12.11.2003
.....5		319-06060-06000	JUMPER 6mm 6mm DIA=0.6mm	1,000	PC JMP1			MI		0.000	YES		15.01.2004
.....5		203-85500-10300	TR SS8550D PNP TO-92 CENTER	2,000	PC Q2 Q3			MI		0.000	YES		05.12.2003
.....5		360-28551-90010	PCB HUM1250 CHARGER BOARD REV00 94V0	1,000	PC PCB3			MI		0.000	YES		05.11.2003
.....5		221-10706-60000	C ELE 100uF 16V 20% NORMAL 6.3*11 RADIAL	1,000	PC C5			MI		0.000	YES		05.12.2003
.....5		231-15090-90600	R 15 OHM 5% 1/2W CFHF	2,000	PC R7 R14			MI		0.000	YES		05.12.2003
.....5		231-33081-00600	R 3.3 OHM 5% 1W CFHF	1,000	PC R1			MI		0.000	YES		05.12.2003
.....5		231-68000-60600	R 680 OHM 5% 1/8W CFHF	2,000	PC R6 R13			MI		0.000	YES		05.12.2003
.....5		236-10020-15200	RES CF 10K OHM 1/10W +-5% SMD 0805	2,000	PC R16 R23			MI		0.000	YES		18.12.2003
.....5		236-10040-15200	R SMD 1M OHM 5% 0805 CF	4,000	PC R17 R19 R24 R26			MI		0.000	YES		18.12.2003
.....5		236-10050-15200	RES CF 10M OHM 1/10W +-5% SMD 0805	2,000	PC R20 R22			MI		0.000	YES		18.12.2003