

Material		F5620D-USA-BK00			2003/4/30				
Plant/Usage/Alt.		8200 / P / 01							
Description		T5620D 22CHANNELS FRS/GMRS 2 WAY RADIO							
Base qty (ST)		1							
Level	Asm	Component no.	Object description	Qty	Item text line 1	Item text line 2	Sub. Item	SAF	Created on
0.1	X	500-23860-00000	T5620 PACKING FINAL 2386 BK	1,000					30.04.2003
..2		446-23860-18000	BLISTER 5620S FRONT	1,000					22.11.2002
..2		446-23860-18010	BLISTER 5620S BOTTOM	1,000					22.11.2002
..2		443-23861-12100	CARTON SHEET 5620S	167					22.11.2002
..2		442-23862-27501	EX. CARTON 5620S USA BK	83					22.11.2002
..2		433-23862-01000	CARD CLAMSHELL 5620S USA BK	1,000					22.11.2002
..2		432-23864-00000	LABEL PRODUCT 5620S USA BK	1,000					22.11.2002
0.1	X	501-23861-00000	T5620 UNIT FINAL 2386 BK	1,000					30.04.2003
..2	X	503-23861-00000	T5620 R/U FINAL 2386 BK	2,000					11.10.2002
...3	X	521-23860-00000	T5620 R/U ASSEMBLY 2386 BK	2,000					11.10.2002
....4	X	541-23860-00000	VENUS R/U MECH COMMON	2,000					04.11.2002
.....5		101-10023-08015	SCREW T2.3x8 PB TORX HARDENED	8,000				YES	04.11.2002
.....5		150-01391-04000	VCO CAN 5620S	2,000					21.11.2002
.....5		158-00691-03000	D SPRING LOCKER(VOLUME KNOB) 5620S	2,000					04.11.2002
.....5		157-01323-06000	BELT CLIP LOCK SPRING D2.7,H12.35,P13	2,000					04.11.2002
.....5		472-01012-92000	KEYPAD TAPE 10x5 3M#9731	2,000				YES	04.11.2002
.....5		151-03091-01301	CHARGE COUTACT PLATE (RE CHANGE -BATT)	4,000					11.11.2002
.....5		151-03121-03303	CHARGE CONTACT PLATE(TOP+VE)TA	2,000					14.11.2002
.....5		151-03131-03303	CHARGE CONTACT PLATE(TOP+VE)TB	2,000					14.11.2002
.....5		151-03141-03303	CHARGE CONTACT PLATE(BOTTOM +VE)TC	2,000					14.11.2002
.....5		151-03151-03303	CHARGE CONTACT PLATE(BOTTOM -VE)TD	2,000					14.11.2002
.....5		154-01851-03301	LCD BRACKET 22.7x20.8	2,000					11.11.2002
.....5		154-01860-02001	BRACKET (EAR CAP) 7x5MM	2,000					11.11.2002
.....5		461-00350-00000	T5210 FELT D35 T0.1 D-CUT (10.5C) BLACK	2,000				YES	11.11.2002
.....5		461-00050-00000	FELT D5.0 T0.10	2,000					21.11.2002
.....5		463-00010-10000	T5210 ZEBRA 14.8x3.9 THK 1.0	2,000				YES	14.11.2002
.....5		470-02005-11000	5600 LCD CUSHION W/TAPE	2,000					21.11.2002
.....5		470-51010-01000	MIC CUSHION ID=3.0mm	2,000				YES	21.11.2002
.....5		470-81050-01000	5600 SPEAKER CUSHION D15.0 T5.0	2,000					21.11.2002
.....5		420-19811-05100	LINER 19X14MM 3M #4187 T5210	2,000				YES	11.11.2002
.....5		420-19816-01100	T5210 REFLECTIVE SHEET 16.2x20.2x0.1 W/\$	2,000				YES	14.11.2002
.....5		420-23866-01100	METAL DOME SHEET 46x18.7mm	2,000					14.11.2002
.....5		170-02386-00000	ANTENNA SHROUD VENUS	2,000					11.11.2002
.....5		407136100-19812	T5210 PPT BACKER GRAY	2,000					14.11.2002
.....5		409136200-19815	T5210 LCD WINDOW CLEAR	2,000					14.11.2002
.....5		409136300-19815	T5210 BACK LIGHT LENS CLEAR	2,000					14.11.2002
....4		409136400-23865	TRANSMIT LIGHT PIDE	2,000					05.11.2002
....4		410-23860-01000	VENUS KEYPAD	2,000					11.11.2002
....4		410-23860-00000	VENUS-PTT SIDE KEY	2,000					11.11.2002
....4		403135600-23860	H/S FRONT CABINET 5620 BK	2,000					26.11.2002
....4		404135710-23860	H/S REAR CABINET 5620 BK	2,000					26.11.2002
....4		405203600-23863	BEZEL DARK GREY 5620	2,000					26.02.2003
....4		408135900-23860	VOLUME KNOB 5620 BK	2,000					26.11.2002
....4		406136000-23860	BELT CLIP INNER COVER 5620 BK	2,000					26.11.2002

....4		408141900-23860	DUST CAP 5620 BK	2,000					26.11.2002
....4		406189700-23860	BELT CLIP LOCK 5620 BK	2,000					26.11.2002
....4		406189800-23860	BELT CLIP HOUSING 5620 BK	2,000					26.11.2002
....4		406189900-23860	BATTERY DOOR RECHARGABLE 5620 BK	2,000					26.11.2002
....3	X	551-23861-00000	T5620 R/U PCBA FINAL	2,000					11.10.2002
....4	X	576-23861-00000	T5620 R/U MAIN PCBA	2,000					11.10.2002
.....5		140-00400-00500	WIRE 0040mm BLACK UL AWG28	2,000	SPK-			YES	03.12.2002
.....5		140-00402-00500	WIRE 0040mm RED UL AWG28	2,000	SPK+			YES	03.12.2002
.....5		203-03052-50006	TR KRA305E PNP ESM KEC	10,000	Q11 Q203 Q204 Q205 Q206			YES	20.11.2002
.....5		203-04052-50006	TR KRC405E NPN ESM KEC	8,000	Q2 Q4 Q103 Q8			YES	20.11.2002
.....5		203-11820-90005	TR 2SA1182Y PNP (SOT-23) REEL TOSHIBA	2,000	Q202			YES	09.01.2003
.....5		203-30782-60005	TR 2SK3078 NPN SOT-223 TOSHIBA	2,000	Q10			YES	20.11.2002
.....5		203-38800-90106	TR KTC3880Y NPN SOT-23 KEC	2,000	Q7			YES	20.11.2002
.....5		203-39040-90000	TR MMBT3904 NPN SMD (SOT-23) REEL	4,000	Q201 Q207			YES	20.11.2002
.....5		203-39060-90000	TR MMBT3906 PNP SMD(SOT- 23) REEL	4,000	Q9 Q102			YES	20.11.2002
.....5		203-50862-51205	TR 2SC5086Y NPN (SSM) REEL TOSHIBA	8,000	Q5 Q6 Q13 Q14			YES	20.11.2002
.....5		203-50862-51905	TR 2SC5086(O) NPN (ESM) REEL TOSHIBA	4,000	Q1 Q3			YES	20.11.2002
.....5		213-02140-10006	VD 1SV214 SMD TOSHIBA	4,000	D2 D100			YES	20.11.2002
.....5		214-00850-00000	DIODE SCHOTTKY BAT85	2,000	D6			YES	29.01.2003
.....5		214-03140-10021	DIODE 1SS314 SMD TOSHIBA	8,000	D1 D3 D5 D9			YES	20.11.2002
.....5		214-41480-21000	DIODE LS4148 SMD QUAD. PACKAGE	2,000	D7			YES	29.01.2003
.....5		221-10702-60200	C ELE 100uF 6.3V 20% RADIAL,S.MINI H=5mm	4,000	C74 C215			YES	10.03.2003
.....5		221-22702-60200	C ELE 220uF 6.3V 20% RADIAL MINI 6.3x5	2,000	C1			YES	09.01.2003
.....5		232-50010-41220	VR VOTARY PK093VS-1 15F A5K PHILOONC	2,000	VOL1				20.11.2002
.....5		236-00000-45200	R SMD 0 OHM 5% 0402 CF	4,000	R6 C172			YES	23.04.2003
.....5		236-10000-45200	R SMD 100 OHM 5% 0402 CF	8,000	R2 R16 R123 R141			YES	20.11.2002
.....5		236-10010-45200	R SMD 1K OHM 5% 0402 CF	2,000	R3			YES	20.11.2002
.....5		236-10020-45200	R SMD 10K OHM 5% 0402 CF	8,000	R235 R120 R201 R50			YES	20.11.2002
.....5		236-10030-45200	R SMD 100K OHM 5% 0402 CF	40,000	R101 R205-R207 R210 R212-R216 R221 R242	R222 R32 R224 R231 R233 R25 R241 R49		YES	20.11.2002
.....5		236-10090-45200	R SMD 10 OHM 5% 0402 CF	2,000	R18			YES	10.03.2003
.....5		236-12010-45200	R SMD 1.2K OHM 5% 0402 CF	2,000	R200			YES	20.11.2002
.....5		236-12020-45200	R SMD 12K OHM 5% 0402 CF	2,000	R301			YES	10.03.2003
.....5		236-13020-45200	R SMD 13K OHM 5% 0402 CF	2,000	R14			YES	29.01.2003
.....5		236-15020-45200	R SMD 15K OHM +5% 0402	10,000	R31 R30 R44 R239 R302			YES	09.01.2003
.....5		236-15030-45200	R SMD 150K OHM 5% 0402 CF	2,000	R133			YES	23.04.2003
.....5		236-15090-45200	R SMD 15 OHM 5% 0402 CF	6,000	R100 R220 R1			YES	20.11.2002
.....5		236-16040-45200	R SMD 1.6M OHM 5% 0402 CF	2,000	R124			YES	10.03.2003
.....5		236-18000-45200	R SMD 180 OHM 5% 0402 CF	6,000	R11 R217 R218			YES	20.11.2002
.....5		236-18020-45200	R SMD 18K OHM 5% 0402 CF	6,000	R29 R48 R301			YES	20.11.2002
.....5		236-18040-45200	R SMD 1.8M OHM 5% 0402 CF	2,000	R26			YES	29.01.2003
.....5		236-20010-45200	R SMD 2K OHM 5% 0402 CF	2,000	R12			YES	23.04.2003
.....5		236-20020-45200	R SMD 20K OHM 5% 0402 CF	2,000	R300			YES	23.04.2003
.....5		236-20030-45200	R SMD 200K OHM 5% 0402 CF	2,000	R226			YES	09.01.2003
.....5		236-20040-45200	R SMD 2M OHM 5% 0402 CF	2,000	R42				09.01.2003
.....5		236-22000-45200	R SMD 220 OHM 5% 0402 CF	2,000	R28			YES	09.01.2003
.....5		236-22010-45200	R SMD 2.2K OHM 5% 0402 CF	16,000	R22 R23 R129 R130 R131 R132 R33 R203			YES	20.11.2002
.....5		236-22020-45200	R SMD 22K OHM 5% 0402 CF	12,000	R8 R34 R121 R223 R5 R46			YES	20.11.2002
.....5		236-22030-45200	R SMD 220K OHM 5% 0402 CF	6,000	R20 R24 R60			YES	20.11.2002
.....5		236-22040-45200	R SMD 2.2M OHM 5% 0402 CF	2,000	R136			YES	10.03.2003
.....5		236-24030-45200	R SMD 240K OHM 5% 0402 CF	2,000	R228				23.04.2003
.....5		236-27010-45200	R SMD 2.7K OHM 5% 0402 CF	2,000	R15			YES	20.11.2002

.....5	236-27020-45200	R SMD 27K OHM 5% 0402 CF	8,000	R106 R107 R40 R134			YES	20.11.2002
.....5	236-27030-45200	R SMD 270K OHM 5% 0402 CF	2,000	R41			YES	29.01.2003
.....5	236-30010-45200	R SMD 3K OHM 5% 0402 CF	2,000	R4			YES	20.11.2002
.....5	236-30030-45200	R SMD 300K OHM 5% 0402 CF	2,000	R232			YES	20.11.2002
.....5	236-30090-45200	R SMD 30 OHM 5% 0402 CF	2,000	R240				20.11.2002
.....5	236-33000-45200	R SMD 330 OHM 5% 0402 CF	4,000	R102 R202			YES	20.11.2002
.....5	236-33010-45200	R SMD 3.3K OHM 5% 0402 CF	2,000	R243			YES	10.03.2003
.....5	236-33020-45200	R SMD 33K OHM +-5% 0402	2,000	R9			YES	20.11.2002
.....5	236-39020-45200	R SMD 39K OHM +-5% 0402	4,000	R36 R230			YES	20.11.2002
.....5	236-39030-45200	R SMD 390K OHM 5% 0402 CF	4,000	R104 R227			YES	20.11.2002
.....5	236-43020-45200	R SMD 43K OHM 5% 0402 CF	2,000	R111				20.11.2002
.....5	236-47000-45200	R SMD 470 OHM 5% 0402 CF	12,000	R142 R143 R144 R219 R35 R204			YES	20.11.2002
.....5	236-47010-15200	R SMD 4.7K OHM 5% 0805 CF	2,000	L1			YES	23.04.2003
.....5	236-47010-45200	R SMD 4.7K OHM 5% 0402 CF	12,000	R7 R119 R45 R51 R244 R21			YES	20.11.2002
.....5	236-47020-45200	R SMD 47K OHM +-5% 0402	6,000	R137 R139 R105			YES	20.11.2002
.....5	236-47030-45200	R SMD 470K OHM 5% 0402 CF	6,000	R128 R138 R234			YES	20.11.2002
.....5	236-47090-45200	R SMD 47 OHM 5% 0402 CF	2,000	R38			YES	09.01.2003
.....5	236-56000-45200	R SMD 560 OHM 5% 0402 CF	2,000	R13			YES	20.11.2002
.....5	236-56020-45200	R SMD 56K OHM 5% 0402 CF	6,000	R122 R125 R135			YES	20.11.2002
.....5	236-68010-45200	R SMD 6.8K OHM 5% 0402 CF	4,000	R27 R140			YES	29.01.2003
.....5	236-68030-45200	R SMD 680K OHM 5% 0402 CF	2,000	R108			YES	29.01.2003
.....5	236-75010-45200	R SMD 7.5K OHM 5% 0402 CF	2,000	R17			YES	10.03.2003
.....5	236-82000-45200	R SMD 820 OHM 5% 0402 CF	2,000	R47			YES	29.01.2003
.....5	236-82010-45200	R SMD 8.2K OHM 5% 0402 CF	2,000	R118			YES	20.11.2002
.....5	236-91020-45200	R SMD 91K OHM 5% 0402 CF	2,000	R110			YES	20.11.2002
.....5	237-10030-63112	VR SMD EVM3YSX50B15 100K PANASONIC	4,000	VR1 VR4		237-10030-53117	YES	20.11.2002
.....5	238-10032-31008	THERMISTOR 100K 5% TH11-4H104F 0.3W	2,000	NTC1				20.11.2002
.....5	240-02009-02000	C CER SMD 2PF +/-0.25PF NPO 50V 0402	2,000	C38			YES	29.01.2003
.....5	240-04009-02000	C CER SM D4PF +/- 0.25PF NPO 50V 0402	4,000	C13 C35			YES	29.01.2003
.....5	240-05009-02000	C CER SMD 5PF +/- 0.25PF NPO 50V 0402	10,000	C9 C21 C22 C15 C39			YES	29.01.2003
.....5	240-06009-12012	C CER SMD 6PF +-0.5P NPO 50V 0402 TDK	2,000	C8			YES	10.03.2003
.....5	240-07009-02012	C CER SMD 7PF +-0.25P NPO 50V 0402 TDK	8,000	C62 C158 C159 C14			YES	29.01.2003
.....5	240-08009-12012	C CER SMD 8pF +-0.5pF 50 V 0402 TDK	8,000	C45 C46 C48 C24			YES	20.11.2002
.....5	240-10009-12012	C CER SMD 10PF +-0.5P 50V 0402 TDK	6,000	C110 C153 C77			YES	20.11.2002
.....5	240-10109-42002	C CER SMD 100pF 5% NPO 50V 0402 MURATA	40,000	C2 C3 C4 C5 C6 C11 C23 C26 C34 C41 C169	C49 C54 C58 C60 C61 C64 C65 C66 C100		YES	20.11.2002
.....5	240-10109-42002	C CER SMD 100pF 5% NPO 50V 0402 MURATA	32,000	C118 C126 C127 C129 C130 C133 C135 C141	C148 C150 C151 C152 C155 C165 C166 C208		YES	20.11.2002
.....5	240-10109-42002	C CER SMD 100pF 5% NPO 50V 0402 MURATA	22,000	C209 C210 C211 C212 C213 C219 C220 C227	C28 C36 C70		YES	20.11.2002
.....5	240-10209-52112	CER SMD 1nF 10% X7R 50V 0402 TDK	12,000	C31 C137 C160 C161 C47 C121				29.01.2003
.....5	240-10309-52600	C CER SMD 0.01uF 10% X7R 50V 0402	18,000	C40 C43 C53 C67 C119 C154 C69 C29 C138				20.11.2002
.....5	240-10406-51600	C CER SMD 0.1uF 10% X7R 16V 0603	12,000	C216 C221 C163 C116 C170 C171			YES	29.01.2003
.....5	240-10406-52100	C CER SMD 0.1uF 10% X7R 16V 0402	2,000	C224				29.04.2003
.....5	240-10406-82212	C CER 0.1uF 80%-20% Y5V 16V SMD 0402 TDK	30,000	C102 C103 C104 C105 C106 C117 C125 C202	C142 C149 C214 C203 C205 C207 C7		YES	20.11.2002
.....5	240-10407-81702	C CER SMD 0.1uF +80 -20% Y5V 25V 0603 M\$	10,000	C114 C143 C146 C147 C223			YES	20.11.2002
.....5	240-10503-81700	C CER SMD 1uF +80% -20% Y5V 10V 0603	2,000	C237			YES	10.03.2003
.....5	240-10506-80300	C CER SMD 1uF 80% -20% Y5V 16V 0805	8,000	C128 C233 C134 C201			YES	29.01.2003
.....5	240-12009-42000	C CER SMD 12PF 5% NPO 50V 0402	10,000	C16 C59 C217 C218 C12			YES	29.01.2003
.....5	240-15109-42112	C CER 150PF 5% 0402 TDK	8,000	C108 C109 C115 C144				20.11.2002
.....5	240-15209-52100	C CER SMD 1500PF 10% X7R 50V 0402	4,000	C225 C18			YES	09.01.2003
.....5	240-22109-52000	C CER SMD 220PF 10% NPO 50V 0402	4,000	C73 C301			YES	29.01.2003
.....5	240-22209-52100	C CER SMD 2200PF 10% X7R 50V 0402	6,000	C71 C231 C50			YES	29.01.2003
.....5	240-22306-52100	C CER SMD 0.022uF X7R 10% 16V 0402	8,000	C101 C131 C132 C136			YES	29.01.2003

.....5	240-22309-50100	C CER SMD 0.022uF 10% X7R 50V 0805	2,000	C120			YES	29.01.2003
.....5	240-22506-80300	C CER SMD 2.2uF +80% -20% Y5V 16V 0805	2,000	C299			YES	29.01.2003
.....5	240-27209-52100	C CER SMD 2700PF 10% X7R 50V 0402	2,000	C50				29.01.2003
.....5	240-27909-92012	C CER SMD 2.7PF +0.1PF COG 50V 0402	2,000	C20				09.01.2003
.....5	240-33009-42000	C CER SMD 33PF 5% NPO 50V 0402	2,000	C63			YES	29.01.2003
.....5	240-33109-52100	C CER SMD 330PF 10% X7R 50V 0402	2,000	C51			YES	23.04.2003
.....5	240-33209-51602	C CER SMD 3300PF 10% X7R 50V 0603 MURATA	2,000	C222			YES	23.04.2003
.....5	240-33209-52100	C CER SMD 3300PF 10% X7R 0402	2,000	C52			YES	23.04.2003
.....5	240-33306-52134	C CER SMD 0.033uF 10% X7R 16V 0402 SAMS\$	4,000	C226 C236			YES	20.11.2002
.....5	240-33406-81700	C CER SMD 0.33uF +80% -20% Y5V 16V 0603	8,000	C55 C57 C156 C157			YES	29.01.2003
.....5	240-39109-52100	C CER SMD 390PF 10% X7R 50V 0402	2,000	C140			YES	29.01.2003
.....5	240-39209-52100	C CER SMD 3900PF 10% X7R 50V 0402	4,000	C75 C79				29.01.2003
.....5	240-47009-42000	C CER SMD 47PF 5% NPO 50V 0402	6,000	C25 C88 C89			YES	29.01.2003
.....5	240-47109-52134	C CER SMD 470pF 10% X7R 50V 0402 SAMSUNG	16,000	C10 C17 C27 C32 C37 C44 C56 C232			YES	20.11.2002
.....5	240-47207-52112	C CER SMD 4700pF 10% X7R 25V 0402 TDK	6,000	C139 C30 C230			YES	20.11.2002
.....5	240-47306-51600	C CER SMD 0.047uF 10% X7R 16V 0603	4,000	C107 C42			YES	14.01.2003
.....5	240-47306-52100	C CER SMD 47nF 10% X7R 16V 0402	6,000	C206 C78 C238			YES	20.11.2002
.....5	240-47406-50100	C CER SMD 0.47uF 10% X7R 16V 0805	2,000	C164 , C168 - 2			YES	09.01.2003
.....5	240-47503-80300	C CER 4.7uF 80% -20% SMD 10V 0805 Y5V	10,000	C204 C145 C162 C174 C175			YES	29.01.2003
.....5	240-56109-52112	C CER SMD 560pF 10% X7R 50V 0402 TDK	4,000	C111 C235				29.01.2003
.....5	240-82009-42112	C CER 82PF 5% 0402 TDK	2,000	C76				10.03.2003
.....5	250-04500-10014	IFT 450KHZ H=6mm K5M 4A1844N LIK HANG	2,000	IFT1				20.11.2002
.....5	252-10702-21921	SMD INDUCTOR ELJRE10NJF2 10n 0603 PANASS\$	2,000	L8			YES	20.11.2002
.....5	252-15703-21926	L SMD 15nH 10% 0603 CERATECH	6,000	L17 L16 L6			YES	20.11.2002
.....5	252-18702-21921	SMD INDUCTOR ELJRE18NJF2 18n 0603 PANASS\$	2,000	L5			YES	23.04.2003
.....5	252-27702-21900	L 27nH 5% SMD 0603	2,000	L7			YES	10.03.2003
.....5	252-56602-21900	L 5.6nH 5% SMD 0603	2,000	L4			YES	20.11.2002
.....5	252-56803-01804	L 0.56uH 10% AX1AL L=3.6 mm CECS-R56K H\$	2,000	L9			YES	20.11.2002
.....5	252-68602-21921	SMD INDUCTOR ELJRE6N8JF2 6.8nH 0603 PAN\$	2,000	L11			YES	09.01.2003
.....5	252-82602-21921	SMD INDUCTOR ELJRE8N2F2 8n2 0603 PANASO\$	4,000	L2 L3			YES	20.11.2002
.....5	253-04008-50010	COIL 1.7mm 4TURN WIRE DIA=0.4mm LIK HANG	2,000	L15				20.11.2002
.....5	260-20950-20035	XTAL 20.95MHZ UM-1M-20.950-10-102.5 ITTI	2,000	X1				05.12.2002
.....5	260-33768-90017	XTAL 32.768KHz 20PPM 12.5PF DT38 AUSTINS	2,000	X2				05.12.2002
.....5	263-21400-50054	FIL XTAL 21.4MHZ UM5PBW+/-3.75KHZ AEI	2,000	FL2		263-21400-50053		29.04.2003
.....5	264-00450-00748	FIL CER LT450HTU 450KHz +/-3KHz ZHENYUAN	2,000	FL3				20.11.2002
.....5	265-46500-50654	FIL SAW SF465 465MHZ PBW+/-3MHZ AEI	2,000	FL1		265-46500-50628		29.04.2003
.....5	271-00530-28012	IC TAR5S30 REG SOT23 (SPIN) TOSHIBA	2,000	U3			YES	09.01.2003
.....5	271-34119-08076	IC MC34119 AUDIO AMP SOP UNISONIC	2,000	U2			YES	20.11.2002
.....5	273-23890-14082	EM78568 EMC FRS MCU DIE	2,000	U5				29.04.2003
.....5	274-06311-25017	IC AN6311FA COMBO CHIP QFP MATSUSHITA	2,000	U1			YES	20.11.2002
.....5	280-06001-10101	VC TZVY2Z060A110 6pF SMD 2mm MURATA	2,000	VC1			YES	20.11.2002
.....5	280-10004-10101	VC TZVY2Z100A110 10pF SMD 2mm MURATA	2,000	VC2			YES	20.11.2002
.....5	303-25223-00003	AJACK TC-28-226-01 2.5mm SMD MOUNT LUP \$	2,000	J1			YES	20.11.2002
.....5	322-02385-02506	TACT SWITCH TSC-0630803-150 LUPFUNG	2,000				YES	25.04.2003
.....5	331-36041-10019	SPK MD36B-0216 DIA=36mm 16 OHM 0.5W WAB\$	2,000	SPK1			YES	20.11.2002
.....5	333-60097-00403	MIC EL KT9745-60-2-P 9.7x4.5mm PIN KANT\$	2,000	MIC1			YES	20.11.2002
.....5	334-23850-00007	LCD 6 DIGIT 7-SEG 91-42453-b01 TN E&E	2,000	LCD1				20.11.2002
.....5	335-12106-10012	LED LTST-C150CKT RED 3.2x1.6mm LITEON	2,000	LED1				20.11.2002
.....5	335-14103-10008	LED LTST-S320YKT SMD YELLOW WATER CLEAR\$	4,000	LED2 LED3			YES	20.11.2002
.....5	360-23851-10000	PCB FRS T56XX MAIN BOARD REV00 FR4	2,000					29.01.2003