

GX2350S_Parts_List

1 Page

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
X	X	M	S	AAA - AA01		443X493A00	0 1			MAIN PCB SCHMATIC DIAGRAM
X	X	M	S	AAA - AA02		443X493B00	0 1			U-COM PCB SCHMATIC DIAGRAM
X	X	M	S	AAA - AA03		443X493C00	0 1			VCO PCB SCHMATIC DIAGRAM
X	X	M	S	AAA - AA04		443X493D00	0 1			PA PCB SCHMATIC DIAGRAM
X	X	M	S	AAA - AA51		443X497A00	0 1			SPEC
X	X	M	S	AAA - AA61		443X498A00	0 1			ALIGNMENT DOCUMENT
		D		A00 - EG01		QK00452010	0 1			SPEAKER(T045S01)
		M	N	A00 - P001		WG444X1002	1 2 51		P001	PCB MAIN KIT
		M	N	A00 - P002		WG443X2000	0 1 52		P002	U-COM PCB KIT
		M		A00 - WL01		YU24035500	0 1			SML2CD-24*29-BD*5-P0.5-S3
		M		A00 - WL02		YU24035500	0 1			SML2CD-24*29-BD*5-P0.5-S3
		M		A00 - WL03		YU18130500	0 1			SML2CD-18*124-BD*5-P0.5-S3
		M		FIA - CF01		DK9610320Y	0 1		P101	0.01 UF +- 10 % B 25V GR39
		M		FIA - CF02		DK9610320Y	0 1		P101	0.01UF CHIP
		M		FIA - CF03		EY2260107Y	0 1		P101	22UF/ 10V
		M		FIA - CF04		DD9003030Y	0 1		P101	3PF CHIP
		M		FIA - CF05		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		FIA - CF06		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		FIA - CF07		DD9510130Y	0 1		P101	100PF CHIP
		M		FIA - CF08		DK9610320Y	0 1		P101	0.01UF CHIP
		M		FIA - CF09		EY1060107Y	0 1		P101	10UF/ 10V
		M		FIA - CF10		DK9610420Y	0 1		P101	0.1 UF +-10% B 10V
		M		FIA - CF11		DK9622230Y	0 1		P101	2200PF CHIP
		M		FIA - CF12		DD9522130Y	0 1		P101	220PF CHIP
		M		FIA - CF13		DK9647230Y	0 1		P101	4700 PF +- 10% B 50V GR39
		M		FIA - CF15		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		FIA - CF16		EY1050357Y	0 1		P101	1UF/ 35V
		M		FIA - CF17		DD9556030Y	0 1		P101	56PF (GR39)
		M		FIA - FF01		FG450302E0	0 1		P101	CFWM450E,ALFYM450E
		M		FIA - FF02		FH450322G0	0 1		P101	CDBM450G24
		M		FIA - LF01		LU1210201Y	0 1		P101	NL322522-1ROM
		M		FIA - QF01		HX327141CY	0 1		P101	2SC2714(Y)
		M		FIA - QF02		HC1002042Y	0 1		P101	TK10487M(B)
		M		FIA - QF03		HZ2000602Y	0 1		P101	MA714

YAESU MUSEN CO., LTD.
 FCC ID: K66GX2350S
 EXHIBIT #: 8

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		FIA - QF04		HZ2110500Y	0 1		P101	1SS361,DAN222
		M		FIA - RF01		NN0510261Y	0 1		P101	1K OHM +- 5% 1/16W
		M		FIA - RF02		NN0522461Y	0 1		P101	220K OHM +- 5% 1/16W
		M		FIA - RF03		NN0510161Y	0 1		P101	100 OHM 1/16W
		M		FIA - RF04		NN0522261Y	0 1		P101	2.2K OHM 1/16W
		M		FIA - RF05		NN0539461Y	0 1		P101	390K OHM 1/16W
		M		FIA - RF06		NN0518261Y	0 1		P101	1.8K OHM +-5% 1/16W
		M		FIA - RF07		NN0568261Y	0 1		P101	6.8K OHM 1/16W
		M		FIA - RF08		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		FIA - RF09		NN0533261Y	0 1		P101	3.3K OHM 1/16W
		M		FIA - RF10		NN0522261Y	0 1		P101	2.2K OHM 1/16W
		M		FIA - RF11		NN0522261Y	0 1		P101	2.2K OHM 1/16W
		M		FIA - RF12		NN0522361Y	0 1		P101	22K OHM +- 5% 1/16W
		M		FIA - RF13		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		FIA - RF14		NN0547261Y	0 1		P101	4.7K OHM +- 5% 1/16W
		M		FRA - CR01		DD9518030Y	0 1		P101	18PF (GR39)
		M		FRA - CR02		DD9109030Y	0 1		P101	9PF CHIP
		M		FRA - CR03		DD9002030Y	0 1		P101	2PF CHIP
		M		FRA - CR04		DD9522030Y	0 1		P101	22PF CHIP
		M		FRA - CR05		DD9107030Y	0 1		P101	7PF CHIP
		M		FRA - CR06		DD9005030Y	0 1		P101	5PF CHIP
		M		FRA - CR07		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		FRA - CR09		DD9002030Y	0 1		P101	2PF CHIP
		M		FRA - CR10		DD9106030Y	0 1		P101	6PF CHIP
		M		FRA - CR11		DD9003030Y	0 1		P101	3PF CHIP
		M		FRA - CR12		DD9000830Y	0 1		P101	0.75PF CHIP
		M		FRA - CR13		DD9107030Y	0 1		P101	7PF CHIP
		M		FRA - CR14		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		FRA - CR15		DK9610330Y	0 1		P101	0.01UF +-10% 50V C1608JB1H103K
		M		FRA - CR16		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		FRA - CR17		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		FRA - CR18		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		FRA - CR19		DD9109030Y	0 1		P101	9 PF +- 0.5 PF CH 50V GR39
		M		FRA - CR20		DD9000830Y	0 1		P101	0.75PF (GR39)

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		FRA - CR21		DD9109030Y	0 1		P101	9 PF +- 0.5 PF CH 50V GR39
		M		FRA - CR22		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		FRA - CR23		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		FRA - CR29		DD9568030Y	0 1		P101	68PF (GR39)
		M		FRA - CR30		DD9107030Y	0 1		P101	7 PF +- 0.5 PF CH 50V GR39
		M		FRA - FR30		XU72140022	0 1	53	P101	21M15B5 (21.4MHZ,UM-5)
X	X	M		FRA - FR31		XU72140022	0 1	53 1	P101	21M15B5 (21.4MHZ,UM-5)
		M		FRA - LR01		LA10496010	0 1		P101	MC120 TYPE(1)
		M		FRA - LR02		LA10496010	0 1		P101	MC120 TYPE(1)
		M		FRA - LR03		LC12720120	0 1		P101	2.7UH
		M		FRA - LR04		LA10496020	0 1		P101	MC120 TYPE(2)
		M		FRA - LR05		LA10496020	0 1		P101	MC120 TYPE(2)
		M		FRA - LR06		LA10496010	0 1		P101	MC120 TYPE(1)
		M		FRA - LR07		LA70616020	0 1		P101	7KL 600ENS-10384N
		M		FRA - LR08		LA70616020	0 1		P101	7KL 600ENS-10384N
		M		FRA - LR30		LU1582101Y	0 1		P101	CHIP INDUCTOR 0.82NH
		M		FRA - QR01		HZ2000821Y	0 1		P101	DA204U
		M		FRA - QR02		HZ2100600Y	0 1		P101	1SS300,DAP202U UMT TYPE
		M		FRA - QR03		HY205081BY	0 1		P101	2SK508(K53)
		M		FRA - QR04		HY205081BY	0 1		P101	2SK508(K53)
		M		FRA - QR05		HX342261AY	0 1		P101	2SC4226 (R24)
		M		FRA - RR01		NN0510161Y	0 1		P101	100 OHM +- 5% 1/16W
		M		FRA - RR02		NN0510161Y	0 1		P101	100 OHM +- 5% 1/16W
		M		FRA - RR03		NN0556261Y	0 1		P101	5.6K OHM +- 5% 1/16W
		M		FRA - RR04		NN0510261Y	0 1		P101	1K OHM +- 5% 1/16W
		M		FRA - RR05		NN0510161Y	0 1		P101	100 OHM +- 5% 1/16W
		M		FRA - RR08		NN0518261Y	0 1		P101	1.8K OHM +- 5% 1/16W
		M		FRA - RR09		NN0510261Y	0 1		P101	1K OHM +- 5% 1/16W
		M		FRA - RR10		NN0547261Y	0 1		P101	4.7K OHM +- 5% 1/16W
		M		FRA - RR11		NN0522161Y	0 1		P101	220 OHM +- 5% 1/16W
		M		FRA - RR12		NN0510161Y	0 1		P101	100 OHM +- 5% 1/16W
		M		FRA - RR30		NN0518261Y	0 1		P101	1.8K OHM +- 5% 1/16W
		M		FRA - RR31		NN0500061Y	0 1		P101	0 OHM +- 5% 1/16W
		M		LCA - CL01		DK9610420Y	0 1		PL01	0.1 UF +- 10 % B 10V

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		M		LCA - CL02		EY1050357Y	0 1		PL01	1UF/ 35V
		M		LCA - CL03		DK9610230Y	0 1		PL01	1000 PF +- 10 % B 50V GR36
		M		LCA - CL04		DK9610230Y	0 1		PL01	1000 PF +- 10 % B 50V GR36
		M		LCA - CL05		EY2250167Y	0 1		PL01	2.2UF/ 16V
		M		LCA - CL06		EY2250167Y	0 1		PL01	2.2UF/ 16V
		M		LCA - CL08		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL11		DK9610420Y	0 1		PL01	0.1 UF +- 10 % B 10V
		M		LCA - CL12		DD9110030Y	0 1		PL01	10 PF +-0.5PF CH 50V GR39
		M		LCA - CL13		DD9110030Y	0 1		PL01	10 PF +-0.5PF CG 50V GR39
		M		LCA - CL14		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL20		DD9510130Y	0 1		PL01	100 PF +- 5 % CG 50V GR39
		M		LCA - CL21		EY4750167Y	0 1		PL01	4.7UF/ 16V
		M		LCA - CL22		EY1050107Y	0 1		PL01	1UF/ 10V
		M		LCA - CL23		EY1050107Y	0 1		PL01	1UF/ 10V
		M		LCA - CL30		EY1050357Y	0 1		PL01	1UF/ 35V
		M		LCA - CL31		EY1060107Y	0 1		PL01	10UF/ 10V
		M		LCA - CL32		EY1060107Y	0 1		PL01	10UF/ 10V
		M		LCA - CL33		DK9610230Y	0 1		PL01	1000 PF +- 10 % B 50V GR36
		M		LCA - CL34		EY1060107Y	0 1		PL01	10UF/ 10V
		M		LCA - CL40		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL41		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL42		DK9610420Y	0 1		PL01	0.1 UF +- 10 % B 10V
		M		LCA - CL43		DK9610420Y	0 1		PL01	0.1 UF +- 10 % B 10V
		M		LCA - CL44		DK9610420Y	0 1		PL01	0.1 UF +- 10 % B 10V
		M		LCA - CL61		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL62		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL63		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL64		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL65		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL66		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL67		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL68		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL69		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL70		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL71		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		LCA - CL72		DD9510130Y	0 1		PL01	100 PF +- 5 % CG 50V GR39
		M		LCA - CL73		DD9510130Y	0 1		PL01	100 PF +- 5 % CG 50V GR39
		M		LCA - CL74		DD9510130Y	0 1		PL01	100 PF +- 5 % CG 50V GR39
		M		LCA - CL75		DD9510130Y	0 1		PL01	100 PF +- 5 % CG 50V GR39
		M		LCA - CL76		DD9510130Y	0 1		PL01	100 PF +- 5 % CG 50V GR39
		M		LCA - CL77		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL78		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL79		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL80		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL81		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL82		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL83		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL95		DK9610420Y	0 1		PL01	0.1 UF +- 10 % B 10V
		M		LCA - CL96		DK9610330Y	0 1		PL01	0.01UF +-10% 50V C1608JB1H103K
		M		LCA - CL97		DD9510130Y	0 1		PL01	100 PF +- 5 % CG 50V GR39
		M		LCA - CL98		DD9510130Y	0 1		PL01	100 PF +- 5 % CG 50V GR39
		M		LCA - CL99		DD9510130Y	0 1		PL01	100 PF +- 5 % CG 50V GR39
		M S		LCA - JL01		YJ07019170	0 1		PL01	S8B-ZR
		M S		LCA - JL02		YU09045700	0 1		PL01	FCW-SS TYPE ZEBRA
		M S		LCA - JL03		YU11045700	0 1		PL01	FCW-SS TYPE ZEBRA
		M		LCA - JL04		YJ0701926Y	0 1		PL01	IL-FPR-24S-VF-E1500
		M		LCA - JL05		YJ0701926Y	0 1		PL01	IL-FPR-24S-VF-E1500
X	X	M	N	LCA - PL01		WG443X2010	0 1	52 1	PL01	U-COM PCB
		M		LCA - QL01		HC6000701F	0 1		PL01	HD64F3062F
		M		LCA - QL02		HC1002799Y	0 1		PL01	AT24C16N-10SI-2.5
		M		LCA - QL03		HC10109010	0 1		PL01	HD66712A00FS LCD DRIVER
		M S		LCA - QL04		HQ24601990	0 1		PL01	LCD FOR GX2350S
		M		LCA - QL05		HC3852503Y	0 1		PL01	L78M05T-FA SANYO
		M		LCA - QL06		HC1003855Z	0 1		PL01	PST575D RESET IC (MITSIMI)
		M		LCA - QL07		HX327121BY	0 1		PL01	2SC2712 BL
		M		LCA - QL09		HZ2110600Y	0 1		PL01	1SS360,DAP222
		M		LCA - QL10		HZ2110500Y	0 1		PL01	1SS361,DAN222
		M		LCA - QL11		BA1230700Y	0 1		PL01	RN2307,DTA114YU
		M		LCA - QL12		HI1001186Y	0 1		PL01	CL-190Y-TX CHIP LED YELLOW
		M		LCA - QL13		HI1001186Y	0 1		PL01	CL-190Y-TX CHIP LED YELLOW

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		M		LCA - QL14		HI1001186Y	0 1		PL01	CL-190Y-TX CHIP LED YELLOW
		M		LCA - QL15		HI1001186Y	0 1		PL01	CL-190Y-TX CHIP LED YELLOW
		M		LCA - QL18		BA2003021Y	0 1		PL01	DTC114YU (DIG TR)
		M		LCA - QL19		BA2003021Y	0 1		PL01	DTC114YU (DIG TR)
		M		LCA - QL20		HI1001030Y	0 1		PL01	FY1101F-TX CHIP LED YELLOW
		M		LCA - QL21		HI1001030Y	0 1		PL01	FY1101F-TX CHIP LED YELLOW
		M		LCA - QL28		BA2003021Y	0 1		PL01	DTC114YU (DIG TR)
		M		LCA - QL29		BA2003021Y	0 1		PL01	DTC114YU (DIG TR)
		M		LCA - QL30		HC466005BY	0 1		PL01	TC4S66F
		M		LCA - RL01		NI0110411Y	0 1		PL01	100K OHM +- 1% 1/10W
		M		LCA - RL02		NI0122311Y	0 1		PL01	22K OHM +- 1% 1/10W
		M		LCA - RL03		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL04		NN0518461Y	0 1		PL01	180K OHM +- 5% 1/16W
		M		LCA - RL05		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL13		NN0547461Y	0 1		PL01	470K OHM +- 5% 1/16W
		M		LCA - RL14		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL15		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL16		NN0510261Y	0 1		PL01	1K OHM +- 5% 1/16W
		M		LCA - RL17		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL18		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL20		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL21		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL22		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL23		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL24		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL25		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL26		NN0510461Y	0 1		PL01	100K OHM +- 5% 1/16W
		M		LCA - RL27		NN0510361Y	0 1		PL01	10K OHM +- 5% 1/16W
		M		LCA - RL28		NN0547461Y	0 1		PL01	470K OHM +- 5% 1/16W
		M		LCA - RL29		NN0547461Y	0 1		PL01	470K OHM +- 5% 1/16W
		M		LCA - RL30		NN0547461Y	0 1		PL01	470K OHM +- 5% 1/16W
		M		LCA - RL31		NN0582261Y	0 1		PL01	8.2K OHM +- 5% 1/16W
		M		LCA - RL32		NN0582261Y	0 1		PL01	8.2K OHM +- 5% 1/16W
		M		LCA - RL33		NN0582261Y	0 1		PL01	8.2K OHM +- 5% 1/16W
		M		LCA - RL34		NN0568261Y	0 1		PL01	6.8K OHM +- 5% 1/16W

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		LCA - RL35		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL36		NN0510461Y	0 1		PL01	100K OHM +- 5% 1/16W
		M		LCA - RL37		NN0510461Y	0 1		PL01	100K OHM +- 5% 1/16W
		M		LCA - RL38		NN0582361Y	0 1		PL01	82K OHM +- 5% 1/16W
		M		LCA - RL39		NN0510361Y	0 1		PL01	10K OHM +- 5% 1/16W
		M		LCA - RL40		NN0510361Y	0 1		PL01	10K OHM +- 5% 1/16W
		M		LCA - RL41		NN0510361Y	0 1		PL01	10K OHM +- 5% 1/16W
		M		LCA - RL42		NN0527361Y	0 1		PL01	27K OHM +- 5% 1/16W
		M		LCA - RL43		NN0510361Y	0 1		PL01	10K OHM +- 5% 1/16W
		M		LCA - RL44		NN0522261Y	0 1		PL01	2.2K OHM +- 5% 1/16W
		M		LCA - RL45		NN0522261Y	0 1		PL01	2.2K OHM +- 5% 1/16W
		M		LCA - RL46		NN0522361Y	0 1		PL01	22K OHM +- 5% 1/16W
		M		LCA - RL47		NN0522261Y	0 1		PL01	2.2K OHM +- 5% 1/16W
		M		LCA - RL48		NN0510361Y	0 1		PL01	10K OHM +- 5% 1/16W
		M		LCA - RL49		NN0547261Y	0 1		PL01	4.7K OHM +- 5% 1/16W
		M		LCA - RL50		RB02030010	0 1		PL01	RH76N SERIES SQL VOL
		M		LCA - RL51		RB12030360	0 1		PL01	RH76N SERIES AF VOL/POWER SW
		M		LCA - RL52		NN0568261Y	0 1		PL01	6.8K OHM +- 5% 1/16W
		M		LCA - RL53		NN0522361Y	0 1		PL01	22K OHM +- 5% 1/16W
		M		LCA - RL54		NN0568261Y	0 1		PL01	6.8K OHM +- 5% 1/16W
		M		LCA - RL55		NN0522361Y	0 1		PL01	22K OHM +- 5% 1/16W
		M		LCA - RL56		NN0568261Y	0 1		PL01	6.8K OHM +- 5% 1/16W
		M		LCA - RL57		NN0522361Y	0 1		PL01	22K OHM +- 5% 1/16W
		M		LCA - RL58		RI0512001Y	0 1		PL01	12 OHM +- 5% 1W
		M		LCA - RL59		RI0504701Y	0 1		PL01	4.7 OHM +- 5% 1W
		M		LCA - RL61		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL62		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL64		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL65		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL67		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL71		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL72		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL73		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL74		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL75		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W

GX2350S_Parts_List

8 Page

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		LCA - RL76		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL78		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL79		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL80		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL81		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL82		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL83		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL84		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL85		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL86		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL87		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL88		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL89		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL90		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL91		NN0547061Y	0 1		PL01	47 OHM +- 5% 1/16W
		M		LCA - RL92		NN0547361Y	0 1		PL01	47K OHM +- 5% 1/16W
		M		LCA - RL93		NN0582261Y	0 1		PL01	8.2K OHM +- 5% 1/16W
		M		LCA - RL94		NN0533261Y	0 1		PL01	3.3K OHM +- 5% 1/16W
		M		LCA - RL95		NN0522361Y	0 1		PL01	22K OHM +- 5% 1/16W
		M	S	LCA - SL01		SR01010030	0 1		PL01	ROTARY SW
		M		LCA - XL01		JX0900140Y	0 1		PL01	SX-1 9.8304MHZ
		M		MUA - C101		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C102		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C103		EY2250167Y	0 1		P101	2.2UF/ 16V
		M		MUA - C104		DK9633320Y	0 1		P101	0.033UF +- 10%
		M		MUA - C105		DK9633320Y	0 1		P101	0.033UF +- 10%
		M		MUA - C106		EY2250167Y	0 1		P101	2.2UF/ 16V
		M		MUA - C120		DK9633320Y	0 1		P101	0.033UF +- 10%
		M		MUA - C121		DD9510130Y	0 1		P101	100 PF +- 5 % CG 50V GR39
		M		MUA - C122		DK9622320Y	0 1		P101	0.022 UF +- 10 % XTR 16V
		M		MUA - C123		DK9622320Y	0 1		P101	0.022 UF +- 10 % XTR 16V
		M		MUA - C125		DK9682130Y	0 1		P101	820PF +- 10%
		M		MUA - C126		DK9610330Y	0 1		P101	0.01UF +-10% 50V C1608JB1H103K
		M		MUA - C127		DK9610330Y	0 1		P101	0.01UF +-10% 50V C1608JB1H103K

GX2350S_Parts_List

9 Page

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		MUA - C128		EY2250167Y	0 1		P101	2.2UF/ 16V
		M		MUA - C130		EY1050253Y	0 1		P101	1UF/ 25V
		M	S	MUA - C131		DK5610520Y	0 1		P101	GRM40B105K6
		M	S	MUA - C132		DK5610520Y	0 1		P101	GRM40B105K6
		M		MUA - C133		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C134		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C135		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C136		EY2250167Y	0 1		P101	2.2UF/ 16V
		M		MUA - C137		EY2250167Y	0 1		P101	2.2UF/ 16V
		M	S	MUA - C138		DK5610520Y	0 1		P101	GRM40B105K6
		M	S	MUA - C139		DK5610520Y	0 1		P101	GRM40B105K6
		M		MUA - C140		EY3360107Y	0 1		P101	33UF/ 10V
		M		MUA - C141		EY1070167Y	0 1		P101	100UF/ 16V
		M		MUA - C142		EA47702511	0 1		P101	470UF/ 25V
		M		MUA - C143		EY3360107Y	0 1		P101	33UF/ 10V
		M		MUA - C144		EY1070102Y	0 1		P101	100UF/ 10V
		M		MUA - C145		EA47701611	0 1		P101	470UF/ 16V
		M		MUA - C146		EY1070102Y	0 1		P101	100UF/ 10V
		M		MUA - C147		DK5622420Y	0 1		P101	0.22 UF +- 10 % B 16V
		M		MUA - C148		EA47701611	0 1		P101	470UF/ 16V
		M		MUA - C149		DK5622420Y	0 1		P101	0.22 UF +- 10 % B 16V
		M		MUA - C150		DK9610420Y	0 1		P101	0.1UF +-10% B 10V
		M		MUA - C151		DK9610420Y	0 1		P101	0.1UF +-10% B 10V
		M		MUA - C160		DK9610320Y	0 1		P101	0.01UF +-10% B 25V GR39
		M		MUA - C161		DK9610320Y	0 1		P101	0.01UF +-10% B 25V GR39
		M		MUA - C162		DK9610330Y	0 1		P101	0.01UF +-10% 50V C1608JB1H103K
		M		MUA - C163		DK9610330Y	0 1		P101	0.01UF +-10% 50V C1608JB1H103K
		M		MUA - C201		DK9610330Y	0 1		P101	0.01UF +-10% 50V C1608JB1H103K
		M		MUA - C202		EY2250257Y	0 1		P101	2.2UF/25V CHIP TANTAL
		M		MUA - C203		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C301		DK9668230Y	0 1		P101	6800PF (GR39)
		M		MUA - C302		DK9668230Y	0 1		P101	6800PF (GR39)
		M		MUA - C303		EY1060107Y	0 1		P101	10UF/ 10V
		M		MUA - C304		EY1060107Y	0 1		P101	10UF/ 10V
		M		MUA - C305		DK9610330Y	0 1		P101	0.01UF +-10% 50V C1608JB1H103K

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		MUA - C306		DK9627230Y	0 1		P101	2700PF +- 10% B 50V
		M		MUA - C307		DK9627230Y	0 1		P101	2700PF +- 10% B 50V
		M		MUA - C308		EY1060107Y	0 1		P101	10UF/ 10V
		M		MUA - C309		DK9656230Y	0 1		P101	5600PF +- 10% B 50V
		M		MUA - C310		DD9533130Y	0 1		P101	330 PF +- 5 % CG 50V
		M		MUA - C311		DK9610320Y	0 1		P101	0.01 UF +- 10 % B 25V GR39
		M		MUA - C321		DK9610330Y	0 1		P101	0.01UF +-10% 50V C1608JB1H103K
		M		MUA - C322		DK9647230Y	0 1		P101	4700PF +- 10% B 50V GR39
		M		MUA - C323		EY1060107Y	0 1		P101	10UF/ 10V
		M		MUA - C324		DK9647130Y	0 1		P101	470PF (GR39)
		M		MUA - C325		DK9612230Y	0 1		P101	1200PF
		M		MUA - C326		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C327		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C329		EY1060107Y	0 1		P101	10UF/ 10V
		M		MUA - C330		DF9627306Y	0 1		P101	ECWU1C273JB5 0.027UF
		M		MUA - C331		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C332		DK9622230Y	0 1		P101	2200PF (GR39)
		M		MUA - C333		DK9668230Y	0 1		P101	6800PF (GR39)
		M		MUA - C334		EY1060107Y	0 1		P101	10UF/ 10V
		M		MUA - C341		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C342		DK9610320Y	0 1		P101	0.01 UF +- 10 % B 25V GR39
		M		MUA - C343		DD9510130Y	0 1		P101	100 PF +- 5 % CG 50V GR39
		M		MUA - C345		DD9510130Y	0 1		P101	100 PF +- 5 % CG 50V GR39
		M		MUA - C346		DK9610320Y	0 1		P101	0.01 UF +- 10 % B 25V GR39
		M		MUA - C347		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C348		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C350		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C401		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C402		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C403		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C404		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C405		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C406		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C407		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C408		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V

GX2350S_Parts_List

11 Page

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		MUA - C409		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C410		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C411		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C412		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C413		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C414		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C415		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C416		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C417		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C418		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C419		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C420		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C421		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C422		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C423		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C424		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C425		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C426		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - C427		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		MUA - C428		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		MUA - FT01		FS10600600	0 1			6A FUSE
		M		MUA - FT02		FS10600600	0 1			6A FUSE
		M		MUA - J101		YJ0701926Y	0 1		P101	IL-FPR-24S-VF-E1500
		M		MUA - J102		YJ0701926Y	0 1		P101	IL-FPR-24S-VF-E1500
		M		MUA - J103		YJ0701920Y	0 1		P101	IL-FPR-18S-VF-E1500
		M		MUA - J104		YJ06009600	0 1		P101	PI28A10A
		M	S	MUA - J105		YJ07000530	0 1		P101	IMSA-91205-12
X	X	M	N	MUA - P101		WG444X1012	0 1	51 1	P101	MAIN PCB
		M		MUA - Q101		HC466005BY	0 1		P101	TC4S66F
		M		MUA - Q102		HC1003609Y	0 1		P101	NJM2904M
		M		MUA - Q103		HC405300ZY	0 1		P101	4053 MULTIPLEXR/DEMUTIPLEXR
		M		MUA - Q104		HC1039905Y	0 1		P101	TC4W53FU TAPING
		M		MUA - Q107		HC1008509Y	0 1		P101	NJM2100M JRC
		M		MUA - Q108		HC1018221Z	0 1		P101	BH3532FS-E2
		M		MUA - Q109		HC10350030	0 1		P101	LA4445 DUAL AUDIO POWER AMP

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		MUA - Q110		BA2170200Y	0 1		P101	UMG9,RN1702 UMT TYPE
		M		MUA - Q111		BA2130300Y	0 1		P101	DTC124EU,RN1303 UMT TYPE
		M		MUA - Q112		BA2130300Y	0 1		P101	DTC124EU,RN1303 UMT TYPE
		M		MUA - Q201		HX212611AY	0 1		P101	2SB1261
		M		MUA - Q202		BA2100100Y	0 1		P101	UMW1 (UMT TYPE)
		M		MUA - Q203		BA1230300Y	0 1		P101	DTA124EU,RN2303 UMT TYPE
		M	S	MUA - Q204		HC3850509Y	0 1		P101	NJM78M05DLA
		M	S	MUA - Q205		HC3850509Y	0 1		P101	NJM78M05DLA
		M		MUA - Q206		HX111621AY	0 1		P101	2SA1162-G TOSHIBA
		M		MUA - Q207		HZ2100500Y	0 1		P101	1SS301,DAN202U UMT TYPE
		M		MUA - Q208		BA1003321Y	0 1		P101	DTB113ZK
		M		MUA - Q209		BA1003321Y	0 1		P101	DTB113ZK
		M		MUA - Q210		BA2170200Y	0 1		P101	UMG9,RN1702 UMT TYPE
		M		MUA - Q211		BA2131100Y	0 1		P101	RN1311,DTC114TU
		M		MUA - Q301		HC1008509Y	0 1		P101	NJM2100M JRC
		M		MUA - Q302		HC1003609Y	0 1		P101	NJM2904M
		M		MUA - Q303		HC1033605Y	0 1		P101	OP-AMP TA75S01F
		M		MUA - Q304		HC1013109Y	0 1		P101	NJM2211M TI
		M		MUA - Q305		HC466005BY	0 1		P101	TC4S66F
		M		MUA - Q306		HC1039905Y	0 1		P101	TC4W53FU TAPING
		M		MUA - Q307		HW1000306Y	0 1		P101	PS2705-1 PHOT UNIT NEC
		M		MUA - Q308		BA2131100Y	0 1		P101	RN1311,DTC114TU
		M		MUA - Q310		HC466005BY	0 1		P101	TC4S66F
		M		MUA - Q311		HC1015620Y	0 1		P101	M5203FP (HI SPEED SW & OP AMP)
		M		MUA - Q312		HZ2100500Y	0 1		P101	1SS301,DAN202U UMT TYPE
		M		MUA - R101		NN0547361Y	0 1		P101	47K OHM +- 5% 1/16W
		M		MUA - R102		NN0510461Y	0 1		P101	100K OHM +- 5% 1/16W
		M		MUA - R103		NN0510461Y	0 1		P101	100K OHM +- 5% 1/16W
		M		MUA - R104		NN0510461Y	0 1		P101	100K OHM +- 5% 1/16W
		M		MUA - R105		NN0510461Y	0 1		P101	100K OHM +- 5% 1/16W
		M		MUA - R111		NN0518261Y	0 1		P101	1.8K OHM +- 5% 1/16W
		M		MUA - R112		NN0518261Y	0 1		P101	1.8K OHM +- 5% 1/16W
		M		MUA - R113		NN0522361Y	0 1		P101	22K OHM +- 5% 1/16W
		M		MUA - R114		NN0533361Y	0 1		P101	33K OHM +- 5% 1/16W
		M		MUA - R115		NN0533361Y	0 1		P101	33K OHM +- 5% 1/16W

Z	H	S	N	Symbol-No#	M-Spec	Parts-No#	Q'ty	K.T.S	K-Sym	Notice
		M		MUA - R116		NN0533361Y	0 1		P101	33K OHM +- 5% 1/16W
		M		MUA - R117		NN0533361Y	0 1		P101	33K OHM +- 5% 1/16W
		M		MUA - R119		NY0103016Y	0 1		P101	10K OHM EVMIS,TMC3K TR
		M		MUA - R120		NN0512361Y	0 1		P101	12K OHM +- 5% 1/16W
		M		MUA - R121		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R122		NN0522461Y	0 1		P101	220K OHM +- 5% 1/16W
		M		MUA - R123		NN0582261Y	0 1		P101	8.2K OHM +- 5% 1/16W
		M		MUA - R124		NN0582261Y	0 1		P101	8.2K OHM +- 5% 1/16W
		M		MUA - R125		NN0512361Y	0 1		P101	12K OHM +- 5% 1/16W
		M		MUA - R126		NN0512361Y	0 1		P101	12K OHM +- 5% 1/16W
		M		MUA - R127		NN0547361Y	0 1		P101	47K OHM +- 5% 1/16W
		M		MUA - R128		NN0547361Y	0 1		P101	47K OHM +- 5% 1/16W
		M		MUA - R129		NN0547361Y	0 1		P101	47K OHM +- 5% 1/16W
		M		MUA - R130		NN0547361Y	0 1		P101	47K OHM +- 5% 1/16W
		M		MUA - R131		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R132		NN0510461Y	0 1		P101	100K OHM +-5% 1/16W
		M		MUA - R134		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R135		NN0510461Y	0 1		P101	100K OHM +-5% 1/16W
		M		MUA - R137		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R138		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R139		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R140		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R141		NI0502211Y	0 1		P101	2.2 OHM +- 5% 1/10W
		M		MUA - R142		NI0502211Y	0 1		P101	2.2 OHM +- 5% 1/10W
		M		MUA - R143		RI0504701Y	0 1		P101	4.7 OHM +- 5% 1W
		M		MUA - R144		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R145		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R149		NN0510361Y	0 1		P101	10K OHM +-5% 1/16W
		M		MUA - R201		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R202		RI0547101Y	0 1		P101	470 OHM +- 5% 1W
		M		MUA - R203		NN0547261Y	0 1		P101	4.7K OHM +-5% 1/16W
		M		MUA - R204		NN0522361Y	0 1		P101	22K OHM +- 5% 1/16W
		M		MUA - R205		NI0502211Y	0 1		P101	2.2 OHM +- 5% 1/10W
		M		MUA - R206		NN0522261Y	0 1		P101	2.2K OHM +- 5% 1/16W
		M		MUA - R207		NN0522261Y	0 1		P101	2.2K OHM +-5% 1/16W

Z	H	S	N	Symbol-No#	M-Spec	Parts-No#	Q'ty	K.T.S	K-Sym	Notice
		M		MUA - R301		NN0533361Y	0 1		P101	33K OHM +- 5% 1/16W
		M		MUA - R302		NN0556261Y	0 1		P101	5.6K OHM +- 5% 1/16W
		M		MUA - R303		NN0522161Y	0 1		P101	220 OHM +- 5% 1/16W
		M		MUA - R304		NN0510461Y	0 1		P101	100K OHM +- 5% 1/16W
		M		MUA - R305		NN0522361Y	0 1		P101	22K OHM +- 5% 1/16W
		M		MUA - R306		NN0522361Y	0 1		P101	22K OHM +- 5% 1/16W
		M		MUA - R307		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R308		NN0510461Y	0 1		P101	100K OHM +- 5% 1/16W
		M		MUA - R310		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R311		NN0515361Y	0 1		P101	15K OHM +- 5% 1/16W
		M		MUA - R312		NN0547461Y	0 1		P101	470K OHM +- 5% 1/16W
		M		MUA - R313		NN0547461Y	0 1		P101	470K OHM +- 5% 1/16W
		M		MUA - R314		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R315		NN0568161Y	0 1		P101	680 OHM +- 5% 1/16W
		M		MUA - R316		NN0522361Y	0 1		P101	22K OHM +- 5% 1/16W
		M		MUA - R317		NN0522361Y	0 1		P101	22K OHM +- 5% 1/16W
		M		MUA - R318		NN0522361Y	0 1		P101	22K OHM +- 5% 1/16W
		M		MUA - R319		NN0522361Y	0 1		P101	22K OHM +- 5% 1/16W
		M		MUA - R320		NN0500061Y	0 1		P101	0 OHM +- 5% 1/16W
		M		MUA - R321		NN0582261Y	0 1		P101	8.2K OHM +- 5% 1/16W
		M		MUA - R322		NN0539261Y	0 1		P101	3.9K OHM +- 5% 1/16W
		M		MUA - R323		NN0568261Y	0 1		P101	6.8K OHM +- 5% 1/16W
		M		MUA - R324		NN0539361Y	0 1		P101	39K OHM +- 5% 1/16W
		M		MUA - R325		NN0539361Y	0 1		P101	39K OHM +- 5% 1/16W
		M		MUA - R326		NN0500061Y	0 1		P101	0 OHM +- 5% 1/16W
		M		MUA - R327		NY0103016Y	0 1		P101	10K OHM EVM1S,TMC3K TR
		M		MUA - R328		NN0556361Y	0 1		P101	56K OHM +- 5% 1/16W
		M		MUA - R329		NN0510461Y	0 1		P101	100K OHM +- 5% 1/16W
		M		MUA - R330		NN0547361Y	0 1		P101	47K OHM +- 5% 1/16W
		M		MUA - R332		NN0510461Y	0 1		P101	100K OHM +- 5% 1/16W
		M		MUA - R333		NN0547361Y	0 1		P101	47K OHM +- 5% 1/16W
		M		MUA - R334		NI0110311Y	0 1		P101	10K OHM +- 1% 1/10W
		M		MUA - R335		NN0510261Y	0 1		P101	1K OHM +- 5% 1/16W
		M		MUA - R336		NI0110311Y	0 1		P101	10K OHM +- 1% 1/10W
		M		MUA - R337		NN0522361Y	0 1		P101	22K OHM +- 5% 1/16W

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		MUA - R338		NN0515261Y	0 1		P101	1.5K OHM +- 5% 1/16W
		M		MUA - R339		NN0556161Y	0 1		P101	560 OHM +- 5% 1/16W
		M		MUA - R340		NN0510261Y	0 1		P101	1K OHM +- 5% 1/16W
		M		MUA - R341		NN0547361Y	0 1		P101	47K OHM +- 5% 1/16W
		M		MUA - R342		NN0547361Y	0 1		P101	47K OHM +- 5% 1/16W
		M		MUA - R343		NN0547361Y	0 1		P101	47K OHM +- 5% 1/16W
		M		MUA - R344		NN0533361Y	0 1		P101	33K OHM +- 5% 1/16W
		M		MUA - R345		NN0547261Y	0 1		P101	4.7K OHM +- 5% 1/16W
		M		MUA - R346		NN0515461Y	0 1		P101	150K OHM +- 5% 1/16W
		M		MUA - R347		NN0515461Y	0 1		P101	150K OHM +- 5% 1/16W
		M		MUA - R348		NN0547261Y	0 1		P101	4.7K OHM +- 5% 1/16W
		M		MUA - R349		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R350		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		MUA - R401		NN0510461Y	0 1		P101	100K OHM +- 5% 1/16W
		M	S	MUA - WT01		YB438B0010	0 1	54	PA01	CABLE KIT FOR GX2350S
X		S		MUA - WT02		YB00205000	0 1	54 2	PA01	ACCESSORIES CABLE FOR GX2350S
X		S		MUA - WT03		YC00200040	0 1	54 1	P101	DC CABLE 2PIN
		M		MUB - CA01		EY1060107Y	0 1		PA01	10UF/ 10V
		M		MUB - CA02		EY1060107Y	0 1		PA01	10UF/ 10V
		M		MUB - CA03		EY1060107Y	0 1		PA01	10UF/ 10V
		M		MUB - CA04		DK9633130Y	0 1		PA01	330PF (GR39)
		M		MUB - CA05		DK4810521Y	0 1		PA01	C3216JF1E105Z 1UF 25V
		M		MUB - CA06		EA22601621	0 1		PA01	22UF/ 16V
		M		MUB - CA07		DK9633130Y	0 1		PA01	330PF (GR39)
		M		MUB - CA08		EA22601621	0 1		PA01	22UF/ 16V
		M		MUB - CA09		EA22601621	0 1		PA01	22UF/ 16V
		M		MUB - CA10		EA22701611	0 1		PA01	220UF/ 16V
		M		MUB - CA11		DF15154351	0 1		PA01	0.15UF,J,T,50V
		M		MUB - CA12		EA47702511	0 1		PA01	470UF/ 25V
		M		MUB - CA13		EA22701611	0 1		PA01	220UF/ 16V
		M		MUB - CA14		DF15154351	0 1		PA01	0.15UF,J,T,50V
		M		MUB - CA15		DF15154351	0 1		PA01	0.15UF,J,T,50V
		M		MUB - CA16		EY1060107Y	0 1		PA01	10UF/ 10V
		M		MUB - CA17		DK9610420Y	0 1		PA01	0.1 UF +- 10 % B 10V

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M	S	MUB - JA01		YJ07019160	0 1		PA01	9230B-1-12Z101-T
		M	S	MUB - LA01		LY20012590	0 1		PA01	G4D-212P
X	X	M	N	MUB - PA01		WG443X2020	0 1	52 2	PA01	PA PCB
		M		MUB - QA01		HC10235050	0 1		PA01	TA250BP
		M		MUB - QA02		HC1033605Y	0 1		PA01	OP-AMP TA75S01F
		M		MUB - QA03		HC000105ZY	0 1		PA01	TC4W66F-EL TOSHIBA
		M		MUB - QA04		HZ2100500Y	0 1		PA01	ISS301,DAN202U UMT TYPE
		M		MUB - QA05		BA2003021Y	0 1		PA01	DTC114YU (DIG TR)
		M	S	MUB - QA06		HC10131010	0 1		PA01	HD26C31
		M		MUB - RA01		NN0522361Y	0 1		PA01	22K OHM +- 5% 1/16W
		M		MUB - RA02		NN0522361Y	0 1		PA01	22K OHM +- 5% 1/16W
		M		MUB - RA03		NN0510461Y	0 1		PA01	100K OHM +- 5% 1/16W
		M		MUB - RA04		NN0515261Y	0 1		PA01	1.5K OHM +- 5% 1/16W
		M		MUB - RA05		NN0533361Y	0 1		PA01	33K OHM +- 5% 1/16W
		M		MUB - RA06		GA05471010	0 1		PA01	470 OHM +- 5% 1W
		M		PLA - CP01		CX1100002Y	0 1		P101	CTZ10A 10PF (KYOCERA)
		M		PLA - CP02		DD9004030Y	0 1		P101	4 PF +- 0.25 PF CH 50V GR39
		M		PLA - CP03		DD9515030Y	0 1		P101	15 PF +- 5% CG 50V GR39
		M		PLA - CP04		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		PLA - CP06		EY2260107Y	0 1		P101	22UF/ 10V
		M		PLA - CP07		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		PLA - CP08		DK9610330Y	0 1		P101	0.01UF +-10% 50V C1608JB1H103K
		M		PLA - CP09		DD9110030Y	0 1		P101	10 PF +- 0.5 PF CH 50V GR39
		M		PLA - CP10		EY2250167Y	0 1		P101	2.2UF/ 16V
		M		PLA - CP11		EY3340351Y	0 1		P101	0.33UF/ 35V
		M		PLA - CP12		EY1060107Y	0 1		P101	10UF/ 10V
		M		PLA - CP13		DK9610420Y	0 1		P101	0.1 UF +- 10 % B 10V
		M		PLA - CP14		EY4760162Y	0 1		P101	47UF/ 16V
		M		PLA - CP15		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		PLA - CP16		EY4760162Y	0 1		P101	47UF/ 16V
		M		PLA - CP17		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		PLA - CP18		DD9518030Y	0 1		P101	18PF (GR39)
		M		PLA - CP19		DD9510130Y	0 1		P101	100PF CHIP
		M		PLA - CP20		DD9510130Y	0 1		P101	100PF CHIP

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		PLA - LP01		LU1233405Y	0 1		P101	330UH(NLFC322522T-331K)
		M		PLA - LP02		LU0410102Y	0 1		P101	0.1UH +-10% 1608TYPE
X	X	M		PLA - PV01		WG444X1022	0 1	51 2	PV01	VCO P.C.B
		M		PLA - QP01		HC1013118Y	0 1		P101	MB15A02-PFV1
		M		PLA - QP02		HX340811CY	0 1		P101	2SC4081 (BS) (ROHM)
		M		PLA - QP03		HX115761CY	0 1		P101	2SA1576(FS)
		M		PLA - QP04		HZ2100500Y	0 1		P101	1SS301,DAN202U UMT TYPE
		M		PLA - QP05		HZ2000821Y	0 1		P101	DA204U (ROHM)
		M		PLA - QP06		HZ2002921Y	0 1		P101	DAN235E
		M		PLA - RP01		NN0510261Y	0 1		P101	1K OHM +- 5% 1/16W
		M		PLA - RP02		NN0510461Y	0 1		P101	100K OHM +- 5% 1/16W
		M		PLA - RP03		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		PLA - RP04		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		PLA - RP05		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		PLA - RP06		NN0510361Y	0 1		P101	10K OHM +- 5% 1/16W
		M		PLA - RP07		NN0522161Y	0 1		P101	220 OHM +- 5% 1/16W
		M		PLA - RP08		NN0522261Y	0 1		P101	2.2K OHM +- 5% 1/16W
		M		PLA - RP09		NN0539161Y	0 1		P101	390 OHM +- 5% 1/16W
		M		PLA - RP10		NN0556061Y	0 1		P101	56 OHM +- 5% 1/16W
		M		PLA - RP11		NN0556061Y	0 1		P101	56 OHM +- 5% 1/16W
		M		PLA - RP12		NN0518261Y	0 1		P101	1.8K OHM +- 5% 1/16W
		M		PLA - RP13		NN0510161Y	0 1		P101	100 OHM +- 5% 1/16W
		M		PLA - XP01		JX21010270	0 1		P101	21.850MHZ CRYSTAL (DAISHINKU)
		M		PLB - CV01		DD9515036Y	0 1		PV01	15PF +- 5%
		M		PLB - CV02		DD9522030Y	0 1		PV01	22PF CHIP
		M		PLB - CV03		DD9001030Y	0 1		PV01	1 PF +- 0.25 PF CK 50V GR39
		M		PLB - CV04		DD9106030Y	0 1		PV01	6PF CHIP
		M		PLB - CV05		DD9515030Y	0 1		PV01	15PF CHIP
		M		PLB - CV06		DD9108030Y	0 1		PV01	8PF CHIP
		M		PLB - CV07		DD9003030Y	0 1		PV01	3PF CHIP
		M		PLB - CV08		DK9610230Y	0 1		PV01	0.001UF CHIP
		M		PLB - CV09		DD15470300	0 1		PV01	47PF
		M		PLB - CV10		DD9511030Y	0 1		PV01	GR39 11PF CH 50VDC MURATA
		M		PLB - CV11		DD9110036Y	0 1		PV01	10PF +- 0.5PF UJ

GX2350S_Parts_List

18 Page

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		PLB - CV20		DK9610230Y	0 1		PV01	1000PF CHIP
		M		PLB - CV21		DK9610230Y	0 1		PV01	1000PF CHIP
		M		PLB - CV22		DK9610230Y	0 1		PV01	1000PF CHIP
		M		PLB - CV23		DK9610230Y	0 1		PV01	1000PF CHIP
		M		PLB - LV01		LC12720120	0 1		PV01	2.7UH
		M		PLB - LV02		LC12720120	0 1		PV01	2.7UH
		M		PLB - LV03		LA70350250	0 1		PV01	MC119 5.5T+CORE(03-0180)
		M		PLB - LV04		LC12720120	0 1		PV01	2.7UH
		M		PLB - LV05		LC12720120	0 1		PV01	2.7UH
		M		PLB - LV06		LC11020150	0 1		PV01	1UH
		M		PLB - QV01		HZ4001705Y	0 1		PV01	1SV231 (TOSHIBA)
		M		PLB - QV02		HZ2002905Y	0 1		PV01	1SS314
		M		PLB - QV03		HZ4001005Y	0 1		PV01	1SV214
		M		PLB - QV04		HY205081BY	0 1		PV01	2SK508(K53)
		M		PLB - QV05		HX326191BY	0 1		PV01	2SC2619(FB)
		M		PLB - RV01		GD05473160	0 1		PV01	47K OHM 1/16W
		M		PLB - RV02		NN0556061Y	0 1		PV01	56 OHM 1/16W
		M		PLB - RV03		NN0522361Y	0 1		PV01	22K OHM 1/16W
		M		PLB - RV04		NN0522161Y	0 1		PV01	220 OHM 1/16W
		M		PLB - RV05		NN0547261Y	0 1		PV01	4.7K OHM 1/16W
		M		PLB - RV06		NN0510261Y	0 1		PV01	1K OHM 1/16W
		M		PLB - RV07		NN0510161Y	0 1		PV01	100 OHM 1/16W
		M		SWA - JJ01		YJ0701920Y	0 1		PJ01	IL-FPR-18S-VF-E1500
		M		SWA - JJ02		YJ07019270	0 1		PJ01	7P CONNECTOR B7B-ZR
		M		SWA - JJ03		YP07005310	0 1		PJ01	IMSA-9210B-1-02Z186-T
		M		SWA - JJ04		YP07005310	0 1		PJ01	IMSA-9210B-1-02Z186-T
		M		SWA - JJ05		YJ10003310	0 1		PJ01	8P MIC JACK 08K1002-00 WAKA
		M		SWA - JJ06		YQ01000110	0 1		PJ01	IMSA-9215H-GF
X	X	M	N	SWA - PJ01		WG444X1032	0 1	51 3	PJ01	JACK PCB
		M		SWA - QJ01		HZ3056100Y	0 1		PJ01	5.6V ZENER MA8056-M,UDZS5.6B
		M		SWA - QJ02		HZ3056100Y	0 1		PJ01	5.6V ZENER MA8056-M,UDZS5.6B
		M		SWA - QJ03		HZ3056100Y	0 1		PJ01	5.6V ZENER MA8056-M,UDZS5.6B
		M		SWA - QJ05		HZ3056100Y	0 1		PJ01	5.6V ZENER MA8056-M,UDZS5.6B
		M		SWA - QJ06		HZ3056100Y	0 1		PJ01	5.6V ZENER MA8056-M,UDZS5.6B

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		SWA - QJ07		HZ3056100Y	0 1		PJ01	5.6V ZENER MA8056-M,UDZS5.6B
		M		SWA - QJ08		HZ3056100Y	0 1		PJ01	5.6V ZENER MA8056-M,UDZS5.6B
		M		SWA - QJ09		HZ3056100Y	0 1		PJ01	5.6V ZENER MA8056-M,UDZS5.6B
		M		SWA - QJ10		HZ3056100Y	0 1		PJ01	5.6V ZENER MA8056-M,UDZS5.6B
		M		SWA - QJ11		HZ3056100Y	0 1		PJ01	5.6V ZENER MA8056-M,UDZS5.6B
		M		SWA - QJ12		HZ3056100Y	0 1		PJ01	5.6V ZENER MA8056-M,UDZS5.6B
		M		TXA - CT01		DK9610230Y	0 1		P101	1000PF CHIP
		M		TXA - CT02		DK9610230Y	0 1		P101	1000PF CHIP
		M		TXA - CT03		DK9610230Y	0 1		P101	1000PF CHIP
		M		TXA - CT04		DD9522030Y	0 1		P101	22 PF +- 5 % CG 50V GR39
		M		TXA - CT05		DK9610230Y	0 1		P101	1000PF CHIP
		M		TXA - CT06		DK9610230Y	0 1		P101	1000PF CHIP
		M		TXA - CT07		DD9527030Y	0 1		P101	27PF CHIP
		M		TXA - CT08		DK9610230Y	0 1		P101	1000PF CHIP
		M		TXA - CT09		EY1050253Y	0 1		P101	1UF/ 25V
		M		TXA - CT10		DK9610230Y	0 1		P101	1000PF CHIP
		M		TXA - CT11		EY3350251Y	0 1		P101	3.3UF/25V
		M		TXA - CT12		DK9610230Y	0 1		P101	1000PF CHIP
		M		TXA - CT13		EA22802511	0 1		P101	2200UF/ 25V
		M		TXA - CT14		DD9527030Y	0 1		P101	27PF (GR39)
		M		TXA - CT15		DD9522030Y	0 1		P101	22 PF +- 5 % CG 50V GR39
		M		TXA - CT16		DD15360300	0 1		P101	36PF J CH 50V BLK
		M		TXA - CT17		DD15300300	0 1		P101	30PF J CH 50V BLK
		M		TXA - CT18		DD15390300	0 1		P101	39PF J CH 50V BLK
		M		TXA - CT19		DK16102300	0 1		P101	1000PF +-10% 50V
		M		TXA - CT20		DD15180300	0 1		P101	18PF J CH 50V BLK
		M		TXA - CT21		DD9901030Y	0 1		P101	1 PF +-0.1PF CK 50V
		M		TXA - CT22		DD9901030Y	0 1		P101	1 PF +-0.1PF CK 50V
		M		TXA - CT23		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		TXA - CT24		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		TXA - CT25		EY1050253Y	0 1		P101	1UF/ 25V
		M		TXA - CT26		EY1060107Y	0 1		P101	10UF/ 10V
		M		TXA - CT27		DK9610230Y	0 1		P101	1000 PF +- 10 % B 50V GR36
		M		TXA - CT29		DK16102300	0 1		P101	1000PF +-10% 50V

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		TXA - CT30		DK16102300	0 1		P101	1000PF +-10% 50V
		M		TXA - JT01		YJ07019240	0 1		P101	ANT JACK(M-TYPE CONNECTOR)
		M		TXA - LT01		LU1247001Y	0 1		P101	0.047UH
		M		TXA - LT02		LU1247001Y	0 1		P101	0.047UH
		M		TXA - LT03		LU1268001Y	0 1		P101	0.068UH
		M		TXA - LT04		LU1268001Y	0 1		P101	0.068UH
		M		TXA - LT05		LL635003A3	0 1		P101	3T
		M		TXA - LT06		LL635004A3	0 1		P101	4T COIL
		M		TXA - LT07		LL635004A3	0 1		P101	4T
		M		TXA - LT08		LL050003A5	0 1		P101	3T
		M		TXA - LT09		LC12720120	0 1		P101	LAL03NA2R7M 2.7 UH TAIYO YUDEN
		M		TXA - QT01		HX342261AY	0 1		P101	2SC4226 (R24)
		M		TXA - QT02		HX3295401Y	0 1		P101	2SC2954
		M		TXA - QT03		HD30043061	0 1		P101	RD8.2E B2 1/2W
		M		TXA - QT04		HC10044200	0 1		P101	M57710-A
		M		TXA - QT05		HD20001450	0 1		P101	SI DIODE UM9401 (UNITRODE:USA)
		M		TXA - QT06		HZ2100500Y	0 1		P101	1SS301,DAN202U UMT TYPE
		M		TXA - QT11		HZ2005502Y	0 1		P101	MA732
		M		TXA - QT12		HZ2005502Y	0 1		P101	MA732
		M		TXA - QT13		HZ2100500Y	0 1		P101	1SS301,DAN202U UMT TYPE
		M		TXA - QT15		HD20003000	0 1		P101	RL103E/DSF10C
		M		TXA - QT16		HD20003000	0 1		P101	RL103E/DSF10C
		M		TXA - QT17		HT211852B0	0 1		P101	2SB1185(E,F)
		M		TXA - QT18		HX327121BY	0 1		P101	2SC2712(BL)
		M		TXA - QT19		HX111621AY	0 1		P101	2SA1162(G)
		M		TXA - QT21		HZ2100500Y	0 1		P101	1SS301,DAN202U UMT TYPE
		M		TXA - RT01		NN0518261Y	0 1		P101	1.8K OHM +- 5% 1/16W
		M		TXA - RT02		NN0547261Y	0 1		P101	4.7K OHM 1/16W
		M		TXA - RT03		NN0510261Y	0 1		P101	1K OHM 1/16W
		M		TXA - RT04		NN0510161Y	0 1		P101	100 OHM 1/16W
		M		TXA - RT05		NN0510161Y	0 1		P101	100 OHM 1/16W
		M		TXA - RT06		NN0510261Y	0 1		P101	1K OHM +- 5% 1/16W
		M		TXA - RT07		NN0510161Y	0 1		P101	100 OHM +-5% 1/16W
		M		TXA - RT08		NN0510261Y	0 1		P101	1K OHM +- 5% 1/16W
		M		TXA - RT09		RI0515112Y	0 1		P101	150 OHM +- 5% 1/2W

Z	H	S	N	Symbol-No#	M-Spec	Parts-No#	Q'ty	K.T.S	K-Sym	Notice
		M		TXA - RT11		RI0582001Y	0 1		P101	82 OHM 1W
		M		TXA - RT21		NN0522161Y	0 1		P101	220 OHM +- 5% 1/16W
		M		TXA - RT22		NN0510361Y	0 1		P101	10K OHM +-5% 1/16W
		M		TXA - RT23		NN0522161Y	0 1		P101	220 OHM +- 5% 1/16W
		M		TXA - RT24		NN0510361Y	0 1		P101	10K OHM +-5% 1/16W
		M		TXA - RT28		RI0547101Y	0 1		P101	470 OHM +- 5% 1W
		M		TXA - RT29		NN0522461Y	0 1		P101	220K OHM 1/16W
		M		TXA - RT30		NN0522361Y	0 1		P101	22K OHM 1/16W
		M		TXA - RT31		NN0500061Y	0 1		P101	0 OHM +- 5% 1/16W
		M		TXA - RT32		NY0103016Y	0 1		P101	10K OHM VOL
		M		TXA - RT33		NN0510361Y	0 1		P101	10K OHM 1/16W
		M		TXA - RT34		NY0202016Y	0 1		P101	2K OHM VOL
		M		TXA - RT35		NN0510361Y	0 1		P101	10K OHM 1/16W
		M		TXA - RT36		NN0500061Y	0 1		P101	0 OHM +- 5% 1/16W
		M		TXA - RT37		NN0547261Y	0 1		P101	4.7K OHM +- 5% 1/16W
		M		TXA - RT38		NN0547161Y	0 1		P101	470 OHM +- 5% 1/16W
		M		TXA - RT39		NN0547161Y	0 1		P101	470 OHM +- 5% 1/16W
		M	S	ZZA - N001	U00AA001S1	MP51000400	0 1			MIC & SPK(CMP351W)
		D	S	ZZA - Z001		ZD00700010	0 1			EXTENSION CABLE FOR GX2350S
		D		ZZA - Z002		ZC01300010	0 1			EXTENSION CABLE FOR DC
X	B	M	N	ZZZ - ZZ01		ZZ444X0010	0 1		P101	VCO ASSEMBLY UNIT
		D	N	0BA - 001B	U00AA001S1	443X064010	0 1			FRONT CASE (WHITE)
		M	N	0BA - 002B		443X158010	0 1			WINDOW
		M		0BA - 003B		437B202010	0 1			SPKR NET
		M	N	0BA - 004B		443X270010	0 1			KEY BUTTON
		M	N	0BA - 005B		443X151020	0 1			KEY BUTTON INTRODUCER
		M	N	0BA - 007B		443X160010	0 1			LCD BRACKET
		M	N	0BA - 008B		443X151010	0 1			LCD INTRODUCER
		M		0BA - 009B		53227069E0	0 2			VOL/SQL NUT
		M		0BA - 010B		437B115010	0 2			VOL/SQL KNOB (D-SPRING N07801)
		D	N	0BA - 011B		443X154010	0 2			VOL/SQL KNOB (RUBBER)
		D		0BA - 012B		444X154020	0 2			VOL/SQL KNOB (MOLD)
		M		0BA - 013B		406B277030	0 2			VOL/SQL PACKING

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		0BA - 014B		51250208X0	0 3			U-COM PCB FIX
		M	N	0BA - 015B		443X277010	0 1			FRONT CASE PACKING
		M	N	0BA - 017B		438B122010	0 1			FRONT CASE PACKING ADHESIVE
		M		0BA - 018B		437B118010	0 2			MIC BUSH CLAMPER SPACER
		M		0BA - 019B		444X104010	0 1			MIC CORD BUSH CLAMPER
		M		0BA - 020B		444X053010	0 1			DISTRESS BUTTON COVER
		M		0BA - 021B		302C011010	0 1			CH NUT
		M		0BA - 022B		437B115010	0 1			CH KNOB (D-SPRING NO7801)
		D	N	0BA - 023B		443X154020	0 1			CH KNOB (RUBBER)
		D	N	0BA - 024B		443X154030	0 1			CH KNOB (MOLD)
		M	N	0BA - 025B		437B277070	0 1			CH PACKING
		D		0BA - 031B		444X401012	0 1			DIECAST FRAME
		M		0BA - 032B		437B010030	0 1			TRANSISTOR FIX
		M		0BA - 033B		51442606A0	0 5			MAIN PCB FIX
		M		0BA - 034B		444X160020	0 1			CVS BRACKET
		M		0BA - 035B		51442606A0	0 2			CVS BRACKET FIX
		M		0BA - 036B		437B120010	0 1			POWER MODULE INSULATOR
		M		0BA - 037B		437B120020	0 2			POWER MODULE SCREW INSULATOR
		M		0BA - 038B		444X109010	0 1			POWER MODULE SHIELD
		M		0BA - 039B		437B010030	0 2			POWER MODULE FIX
		M		0BA - 040B		437B010030	0 1			REGULATOR IC FIX
		M		0BA - 041B		437B010030	0 2			AF IC FIX
		M		0BA - 042B		175B109010	0 1			VCO SHIELD
		M		0BA - 043B		175B056010	0 1			FOR VCO
		M		0BA - 044B		437B120030	0 1			AF IC INSULATOR
		M		0BA - 045B		51442606A0	0 4			PA PCB FIX
		M		0BA - 046B		437B010030	0 2			AF AMP FIX
		M		0BA - 047B		437B120020	0 2			AF AMP SCREW INSULATOR
		M	N	0BA - 048B		438B120010	0 1			AF AMP INSULATOR
		M		0BA - 049B		62031340W0	0 2			LUG FOR POWER MODULE FIX
		M		0BA - 050B		148C120180	0 2			POWER MODULE SHIELD INSULATOR
		M		0BA - 051B		437B277050	0 1			ANT CON. PACKING
		M		0BA - 052B		437B010040	0 2			ANT CON. FIX
		D		0BA - 053B		444X257010	0 1			EXIT LID
		M		0BA - 054B		437B010050	0 3			EXIT LID FIX

Z	H	S	N	Symbol-No#	M-Spec	Parts-No.#	Q'ty	K.T.S	K-Sym	Notice
		M		0BA - 055B		406B107010	0 1			AIR HOLE SHEET
		M		0BA - 056B		406B067030	0 1			AIR HOLE CAP
		M		0BA - 057B		444X104020	0 1			DC CORD BUSH CLAMPER
		M		0BA - 058B		437B277040	0 1			DIECAST PACKING
X	X	M		0BA - 059B		444X160040	0 1	54	3	DC CABLE BRACKET
		D		0BA - 060B		444X257020	0 1			EXIT LID RUBBER
		M		0BA - 061B		437B277050	0 1			DC CABLE BRACKET PACKING
		M		0BA - 071B		437B010060	0 4			FRONT CASE + DIECAST FIX
		D	N	0BA - 072B	U00AA001SI	443X064020	0 1			SLEEVE CASE (WHITE)
		M		0BA - 073B		389B053010	0 1			OPTION MIC JACK COVER
		M		0BA - 074B		437B010010	0 4			SLEEVE CASE + DIECAST FIX
		M	N	0BA - 075B	U00AA001SI	438B265010	0 1			NAME INDICATOR (AA1SI)
		M		0BA - 076B		437B011010	0 2			NUT FOR SLEEVE CASE
		D	N	0SA - 001S		438B801010	0 1			PACKING CASE
		D		0SA - 002S		444X809010	0 1			PACKAGE CUSHION
		D	N	0SA - 005S	U00AA001SI	438B805010	1 5			5PCS MASTER CARTON (AA1SI)
X	W	D		0SA - 011S		9524520012	0 3			SERIAL NO LABEL
X	W	D		0SA - 301S	U00AA001SI	9524520012	1 5			UPC BARCODE (097929 014683)
		D	N	0SA - 001T		438B851010	0 1			¥ INST
		D		0SA - 002T		389B851022	0 1			¥ SUPPLEMENT FOR MARINE
		D	N	0SA - 003T		438B851020	0 1			¥ QUICK REFERENCE
		M		0SA - 001V	U00AA001SI	444X160032	0 1			WHITE BRACKET
		D		0SA - 002V	U00AA001SI	444X154030	0 2			WHITE BRACKET + SET
		M		0SA - 003V		52030520X9	0 4			FOR BRACKET
		M		0SA - 004V		54020501X0	0 8			FOR BRACKET
		M		0SA - 005V		54040502N0	0 4			FOR BRACKET
		M		0SA - 006V		53110503X9	0 4			FOR BRACKET
		D		0SA - 007V		9011010020	0 1			FOR SCREWS AND KNOB
		D		0SA - 008V		9011035010	0 1			FOR BRACKET
		D		0SA - 009V		174B811020	0 1			MIRROR MAT FOR SET
		D		0SA - 010V		9011520010	0 1			FOR INST AND SUPPLEMENT
		D		0SA - 012V		9011025020	0 1			FOR EXTENSION CABLE
		M		0SA - 015V		437B265040	0 1			WARNING INDICATOR