

Oder	Z	N	H	S	Code	Ref.	Variety	MJI P/N	Q'ty	K	T	S	K-Sym	Part Description
408V			M	N	OBA	101B		408V267012	000 001					HEAT SINK(TOP CASE)
408V			M	N	OBA	102B		408V109010	000 001					SHIELD
408V			M		OBA	103B	CRM4250	408V118010	000 001					
408V			M		OBA	111B		51302608A0	000 004					SCREW FOR HEATSINK + PCB
408V			M		OBA	112B		51440308A9	000 002					SCREW FOR HEATSINK + MODULE
408V	X	X	M		OBA	113B	CRM4250	408V267110	000 001					
408V	X	X	M		OBA	114B	CRM4250	51500306A0	000 002					SCREW FOR HEATSINK(BRACKET)
408V	X	W	M		OBA	131B		408V861010	000 001					MODEL NAME LABEL(CRM4250/4200)
408V			D		OSA	001S		379B811010	000 001					POLY BAG(TAIDENBOUSHI)
408V			D		OSA	005S	CRM4250	408V805020	001 100					MASTER CARTON(100PCS)
408V			D		OSA	007S	CRM4250	461B809010	002 100					CUSHION
408V			D		OSA	008S	CRM4250	461B807010	002 100					REINFORCE(PKG LID)
408V			D		OSA	005S	CRM4200	408V805110	001 100					MASTER CARTON(100PCS)
408V			D		OSA	007S	CRM4200	461B809010	002 100					CUSHION
408V			D		OSA	008S	CRM4200	461B807010	002 100					REINFORCE(PKG LID)
408V	X	W	M		OSA	010S		481C861030	000 001					MODEL & VERSION LABEL
408V	X	W	D		OSA	020S		9524520012	000 002					SERIAL NO LABEL(45 X 20 MM)
408V	X	X	D		OSA	905S	CRM4250	408V805010	001 050					MASTER CARTON(50PCS)
408V	X	X	D		OSA	907S	CRM4250	408V809010	001 050					CUSHION
408V	X	X	D		OSA	908S	CRM4250	408V807010	001 050					REINFORCE(PKG LID)
408V			M	N	A00	P001		W1408V1002	001 004	51				PCB KIT FOR CRM4250/CRM4200
408V	X	X	M	N	A00	P100		W1408V1012	000 001	51	1			PCB FOR CRM4250/CRM4200
408V	X	X	M	N	AAA	AA71		408V492A00	000 001					SERIAL LABEL INSATSU SHIJI
408V	X	X	M	N	AAA	AA72		408V492B00	000 001					PALLET PATTERN SEKISAI SHIJI
408V	X	X	M	N	AAA	AA73		408V492C00	000 001					PKG KONPOU SHIJI
408V			M		AFA	CA01		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		AFA	CA02		EY3350103Y	000 001				P100	3.3UF / 10V
408V			M		AFA	CA03		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		AFA	CA04		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		AFA	CA05		DK9633320Y	000 001				P100	0.033UF +-10% B 16V
408V			M		AFA	CA06		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		AFA	CA07		DK9682320Y	000 001				P100	0.082UF +-10% B 16V
408V			M		AFA	CA08		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		AFA	CA09		DK9633320Y	000 001				P100	0.033UF +-10% B 16V
408V			M		AFA	CA10		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		AFA	CA11		DK9682320Y	000 001				P100	0.082UF +-10% B 16V
408V			M		AFA	CA12		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		AFA	CA13		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		AFA	CA14		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		AFA	CA15		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		AFA	CA16		EY2260107Y	000 001				P100	22U / 10V
408V			M		AFA	CA17		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		AFA	CA18		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		AFA	CA19		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		AFA	CA20		DK9622420Y	000 001				P100	0.22UF +-10% B 10V
408V			M		AFA	CA21		EY1060107Y	000 001				P100	10UF / 10V
408V			M		AFA	CA22		DK9610420Y	000 001				P100	0.1 UF +- 10 % B 10V
408V			M		AFA	CA23		EY2260107Y	000 001				P100	22U / 10V
408V			M		AFA	CA24		EY1060107Y	000 001				P100	10UF / 10V
408V			M		AFA	CA25		EY4750167Y	000 001				P100	4.7UF / 16V
408V			M		AFA	CA26		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		AFA	CA27		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		AFA	CA28		EY4750167Y	000 001				P100	4.7UF / 16V

Oder	Z	N	H	S	Code	Ref.	Variety	MJI P/N	Q'ty	K	T	S	K-Sym	Part Description
408V			M		AFA	CA29		DK9622420Y	000 001				P100	0.22UF +-10% B 10V
408V			M		AFA	CA32		DK9622320Y	000 001				P100	0.022 UF +- 10 % XTR 16V
408V			M		AFA	CA33		DK9622320Y	000 001				P100	0.022 UF +- 10 % XTR 16V
408V			M		AFA	CA34		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		AFA	CA35		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		AFA	CA36		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		AFA	CA37		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		AFA	CA38		EY1050107Y	000 001				P100	1UF/ 10V
408V			M	S	AFA	QA01		HC1011599F	000 001				P100	ACE9040J/IW/FP2N
408V			M		AFA	QA02		HC1004736Z	000 001				P100	LMV358MMX 2CH OP-AMP
408V			M		AFA	QA03		HC1006709Y	000 001				P100	NJM2073M
408V			M		AFA	QA04		BA3100200Y	000 001				P100	UMD2 NCH, PCH 22K
408V			M		AFA	RA01		NN0568361Y	000 001				P100	68K OHM +- 5% 1/16W
408V			M		AFA	RA02		NN0518461Y	000 001				P100	180K OHM +- 5% 1/16W
408V			M		AFA	RA03		NN0518461Y	000 001				P100	180K OHM +- 5% 1/16W
408V			M		AFA	RA04		NN0522361Y	000 001				P100	22K OHM +- 5% 1/16W
408V			M		AFA	RA05		NN0547361Y	000 001				P100	47K OHM +- 5% 1/16W
408V			M		AFA	RA06		NN0533361Y	000 001				P100	33K OHM +- 5% 1/16W
408V			M		AFA	RA07		NN0533361Y	000 001				P100	33K OHM +- 5% 1/16W
408V			M		AFA	RA08		NN0518461Y	000 001				P100	180K OHM +-5% 1/16W
408V			M		AFA	RA09		NN0522361Y	000 001				P100	22K OHM +- 5% 1/16W
408V			M		AFA	RA10		NN0510361Y	000 001				P100	10K OHM +-5% 1/16W
408V			M		AFA	RA11		NN0522361Y	000 001				P100	22K OHM +- 5% 1/16W
408V			M		AFA	RA12		NN0510361Y	000 001				P100	10K OHM +-5% 1/16W
408V			M		AFA	RA13		NN0547361Y	000 001				P100	47K OHM +-5% 1/16W
408V			M		AFA	RA14		NN0547361Y	000 001				P100	47K OHM +-5% 1/16W
408V			M		AFA	RA15		NN0522461Y	000 001				P100	220K OHM +-5% 1/16W
408V			M		AFA	RA16		NN0547261Y	000 001				P100	4.7K OHM +-5% 1/16W
408V			M		AFA	RA17		NN0515161Y	000 001				P100	150 OHM +-5% 1/16W
408V			M		AFA	RA18		NN0547261Y	000 001				P100	4.7K OHM +-5% 1/16W
408V			M		AFA	RA19		NN0515161Y	000 001				P100	150 OHM +-5% 1/16W
408V			M		AFA	RA20		NN0547361Y	000 001				P100	47K OHM +-5% 1/16W
408V			M		AFA	RA21		NN0547361Y	000 001				P100	47K OHM +-5% 1/16W
408V			M		AFA	RA22		NN0522361Y	000 001				P100	22K OHM +-5% 1/16W
408V			M		AFA	RA23		NN0510461Y	000 001				P100	100K OHM +- 5% 1/16W
408V			M		AFA	RA24		NN0510461Y	000 001				P100	100K OHM +- 5% 1/16W
408V			M		AFA	RA26		NN0533361Y	000 001				P100	33K OHM +- 5% 1/16W
408V			M		AFA	RA27		NN0512461Y	000 001				P100	120K OHM +- 5% 1/16W
408V			M		AFA	RA28		NN0582261Y	000 001				P100	8.2K OHM +- 5% 1/16W
408V			M		AFA	RA29		NN0510561Y	000 001				P100	1M OHM +- 5% 1/16W
408V			M		AFA	RA30		NN0512461Y	000 001				P100	120K OHM +- 5% 1/16W
408V			M		AFA	RA31		NN0512461Y	000 001				P100	120K OHM +- 5% 1/16W
408V			M		AFA	RA34		NN0547261Y	000 001				P100	4.7K OHM +- 5% 1/16W
408V			M		AFA	RA35		NN0512261Y	000 001				P100	1.2K OHM +- 5% 1/16W
408V			M		AFA	RA36		NN0582161Y	000 001				P100	820 OHM +- 5% 1/16W
408V			M		AFA	RA37		NN0547461Y	000 001				P100	470K OHM +- 5% 1/16W
408V			M		AFA	RA38		NN0556161Y	000 001				P100	560 OHM +- 5% 1/16W
408V			M		LCA	CL01		DD9582030Y	000 001				P100	82PF +-5% CG 50V
408V			M		LCA	CL02		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		LCA	CL03		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		LCA	CL06		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		LCA	CL07		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		LCA	CL08		EY1060107Y	000 001				P100	10UF/ 10V

Oder	Z	N	H	S	Code	Ref.	Variety	MJI P/N	Q'ty	K	T	S	K-Sym	Part Description
408V			M		LCA	CL09		DD9510130Y	000 001				P100	100 PF +- 5 % CG 50V GR39
408V			M		LCA	CL10		DD9510130Y	000 001				P100	100PF +-5% CG 50V
408V			M		LCA	CL11		DD9547030Y	000 001				P100	47PF +-5% CG 50V
408V			M		LCA	CL12		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		LCA	CL13		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		LCA	CL14		DK5610420Y	000 001				P100	0.1UF (B) 25V GRM40B104K25
408V			M		LCA	CL15		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		LCA	CL16		EY4750167Y	000 001				P100	4.7UF / 16V
408V			M		LCA	CL17		DD9510130Y	000 001				P100	100PF +-5% CG 50V
408V			M		LCA	CL18		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		LCA	CL19		EY4750167Y	000 001				P100	4.7UF / 16V
408V			M		LCA	CL20		DD9510130Y	000 001				P100	100PF +-5% CG 50V
408V			M		LCA	CL21		EY3360167Y	000 001				P100	33UF / 16V
408V			M		LCA	CL22		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		LCA	CL23		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		LCA	CL24		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		LCA	CL25		DK9622420Y	000 001				P100	0.22UF +- 10% B 10V
408V			M		LCA	CL27		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		LCA	CL28		DD9510130Y	000 001				P100	100PF +-5% CG 50V
408V			M		LCA	CL29		DD9510130Y	000 001				P100	100PF +-5% CG 50V
408V			M		LCA	CL30		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		LCA	CL31	CRM4250	DK9610420Y	000 001				P100	0.1 UF +- 10 % B 10V
408V			M		LCA	CL32	CRM4250	DK9610420Y	000 001				P100	0.1 UF +- 10 % B 10V
408V			M		LCA	CL33	CRM4250	DK9610420Y	000 001				P100	0.1 UF +- 10 % B 10V
408V			M		LCA	CL34	CRM4250	DK9610420Y	000 001				P100	0.1 UF +- 10 % B 10V
408V			M		LCA	CL35	CRM4250	DK9610420Y	000 001				P100	0.1 UF +- 10 % B 10V
408V			M		LCA	CL36	CRM4250	EY3340351Y	000 001				P100	0.33UF/ 35V
408V			M		LCA	CL37	CRM4250	DK9610330Y	000 001				P100	0.01UF +-10% 50V C1608JB1H103K
408V			M		LCA	CL38	CRM4250	DD9510130Y	000 001				P100	100 PF +- 5 % CG 50V GR39
408V			M		LCA	JL01		YJ07022110	000 001				P100	20PIN-HEADER
408V			M		LCA	LL01		LU2822101Y	000 001				P100	LQN21A 220NH +-5%
408V			M	S	LCA	QL01		HC1011499F	000 001				P100	ACE9030M/IW/FP2N
408V			M		LCA	QL03		ZK408V001Z	000 001				P100	DSA751HA 14.85MHZ VC-TCX0(KDS)
408V			M		LCA	QL04		HX340811CY	000 001				P100	2SC4081 (BS) (ROHM)
408V			M		LCA	QL05		BA3100200Y	000 001				P100	UMD2 NCH, PCH 22K
408V			M		LCA	QL06		BA3100200Y	000 001				P100	UMD2 NCH, PCH 22K
408V			M		LCA	QL07		BA1210500Y	000 001				P100	DTA123JE / RN2105
408V			M		LCA	QL08		HZ2005702Y	000 001				P100	MA2S728
408V			M		LCA	QL09		BA3100200Y	000 001				P100	UMD2 NCH, PCH 22K
408V			M		LCA	QL10		HZ2005702Y	000 001				P100	MA2S728
408V			M		LCA	QL11		BA3100200Y	000 001				P100	UMD2 NCH, PCH 22K
408V			M		LCA	QL12		HZ2005702Y	000 001				P100	MA2S728
408V			M	S	LCA	QL14		HC9120377Z	000 001				P100	RN5RZ36BA-TR
408V			M	S	LCA	QL15		HC9120377Z	000 001				P100	RN5RZ36BA-TR
408V			M		LCA	QL16	CRM4250	HC9190521Y	000 001				P100	BA05SFP-E2
408V			M		LCA	QL17	CRM4250	BA2003021Y	000 001				P100	DTC114YU (DIG TR)
408V			M		LCA	QL18	CRM4250	BA2003021Y	000 001				P100	DTC114YU (DIG TR)
408V			M		LCA	QL19	CRM4250	HZ2005702Y	000 001				P100	MA2S728
408V			M	S	LCA	QL20		HC1011699F	000 001				P100	ACE9050/IW/FP98N (MITEL)
408V			M	S	LCA	QL21		HC1011799F	000 001				P100	AT49BV001NT-90TI (ATMEL)
408V			M		LCA	QL22		HC1003399Z	000 001				P100	AT24C04N (EEPROM ATMEL)
408V			M		LCA	RL01		NN0510461Y	000 001				P100	100K OHM +-5% 1/16W
408V			M		LCA	RL02		NN0547361Y	000 001				P100	47K OHM +-5% 1/16W

Oder	Z	N	H	S	Code	Ref.	Variety	MJI P/N	Q'ty	K	T	S	K-Sym	Part Description
408V			M		LCA	RL03		NN0533361Y	000 001				P100	33K OHM +-5% 1/16W
408V			M		LCA	RL04		NN0510461Y	000 001				P100	100K OHM +-5% 1/16W
408V			M		LCA	RL05		NN0568361Y	000 001				P100	68K OHM +-5% 1/16W
408V			M		LCA	RL06		NN0512361Y	000 001				P100	12K OHM +-5% 1/16W
408V			M		LCA	RL07		NN0533361Y	000 001				P100	330 OHM +- 5% 1/16W
408V			M		LCA	RL11		NN0510361Y	000 001				P100	10K OHM +- 5% 1/16W
408V			M		LCA	RL12		NN0547161Y	000 001				P100	470 OHM +-5% 1/16W
408V			M		LCA	RL13		NN0518361Y	000 001				P100	18K OHM +-5% 1/16W
408V			M		LCA	RL14		NN0547361Y	000 001				P100	47K OHM +-5% 1/16W
408V			M		LCA	RL15		NN0510361Y	000 001				P100	10K OHM +- 5% 1/16W
408V			M		LCA	RL16		NN0510561Y	000 001				P100	1M OHM +-5% 1/16W
408V			M		LCA	RL17		NN0510461Y	000 001				P100	100K OHM +-5% 1/16W
408V			M		LCA	RL18		NN0547461Y	000 001				P100	470K OHM +-5 % 1/16W
408V			M		LCA	RL19		NN0539361Y	000 001				P100	39K OHM +-5% 1/16W
408V			M		LCA	RL20		NN0510461Y	000 001				P100	100K OHM +-5% 1/16W
408V			M		LCA	RL21		NN0510361Y	000 001				P100	10K OHM +- 5% 1/16W
408V			M		LCA	RL22		NN0510361Y	000 001				P100	10K OHM +-5% 1/16W
408V			M		LCA	RL23		NN0510361Y	000 001				P100	10K OHM +-5% 1/16W
408V			M		LCA	RL24		NN0547261Y	000 001				P100	4.7K OHM +- 5% 1/16W
408V			M		LCA	RL25		NN0510061Y	000 001				P100	10 OHM +-5% 1/16W
408V			M		LCA	RL26		NN0582261Y	000 001				P100	8.2K OHM +- 5% 1/16W
408V			M		LCA	RL27		NN0582261Y	000 001				P100	8.2K OHM +-5% 1/16W
408V			M		LCA	RL28		NN0510061Y	000 001				P100	10 OHM +-5% 1/16W
408V			M		LCA	RL29		NN0582261Y	000 001				P100	8.2K OHM +- 5% 1/16W
408V			M		LCA	RL30		NN0582261Y	000 001				P100	8.2K OHM +-5% 1/16W
408V			M		LCA	RL31		NN0510461Y	000 001				P100	100K OHM +-5% 1/16W
408V			M		LCA	RL34	CRM4250	NI0500011Y	000 001				P100	0 OHM +- 5% 1/10W
408V			M		LCA	RL35	CRM4250	NN0510261Y	000 001				P100	1K OHM +- 5% 1/16W
408V			M		LCA	RL36	CRM4250	NN0547361Y	000 001				P100	47K OHM +- 5% 1/16W
408V			M		LCA	RL37	CRM4250	NN0547061Y	000 001				P100	47 OHM +- 5% 1/16W
408V			M		LCA	RL38	CRM4250	NN0547361Y	000 001				P100	47K OHM +- 5% 1/16W
408V			M		LCA	RL39	CRM4250	RI0522018Y	000 001				P100	22 OHM +- 5% 1/8W
408V			M		LCA	RL32	CRM4200	NN0500061Y	000 001				P100	0 OHM +- 5% 1/16W
408V			M		LCA	RL33	CRM4200	NN0500061Y	000 001				P100	0 OHM +- 5% 1/16W
408V			M		PLA	CP01		DD9533030Y	000 001				P100	33PF +-5% CG 50V
408V			M		PLA	CP02		DD9533030Y	000 001				P100	33PF +-5% CG 50V
408V			M		PLA	CP03		DK5610330Y	000 001				P100	0.01UF
408V			M		PLA	CP04		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		PLA	CP05		EY1060107Y	000 001				P100	10U / 10V
408V			M		PLA	CP06		DD9510130Y	000 001				P100	100 PF +- 5 % CG 50V GR39
408V			M		PLA	CP07		DK5622230Y	000 001				P100	2200PF
408V			M		PLA	CP08		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		PLA	CP09		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		PLA	CP10		DD9527030Y	000 001				P100	27PF +-5% CG 50V
408V			M		PLA	CP11		DK5610420Y	000 001				P100	0.1UF (B) 25V GRM40B104K25
408V			M		PLA	CP12		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		PLA	CP13		DK9633230Y	000 001				P100	0.0033UF +-10% B 50V
408V			M		PLA	CP14		DD9510130Y	000 001				P100	100 PF +- 5 % CG 50V GR39
408V			M		PLA	CP15		DD9510130Y	000 001				P100	100 PF +- 5 % CG 50V GR39
408V			M		PLA	CP16		DD9904030Y	000 001				P100	4PF +- 0.1PF CH 50V
408V			M		PLA	CP17		DK5633230Y	000 001				P100	3300PF
408V			M		PLA	CP18		DD9533030Y	000 001				P100	33PF +-5% CG 50V
408V			M		PLA	CP19		DK5610230Y	000 001				P100	0.001UF

Oder	Z	N	H	S	Code	Ref.	Variety	MJI P/N	Q'ty	K	T	S	K-Sym	Part Description
408V			M		PLA	CP20		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		PLA	CP21		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		PLA	CP22		EY4750167Y	000 001				P100	4.7UF / 16V
408V			M		PLA	CP23		DD9510130Y	000 001				P100	100PF +-5% CG 50V
408V			M		PLA	LP01		LU2815101Y	000 001				P100	LQN21A 150NH +-5%
408V			M		PLA	QP01		ZK379B005Y	000 001				P100	MQE912-926 (926MHZ VCO MURATA)
408V			M		PLA	QP02		HX340811CY	000 001				P100	2SC4081(BS)
408V			M	S	PLA	QP03		HC1011999Y	000 001				P100	ACE9020B/KG/NP1T (MITEL)
408V			M		PLA	QP04		HZ4000905Y	000 001				P100	1SV229
408V			M	S	PLA	QP05		HC9120377Z	000 001				P100	RN5RZ36BA-TR
408V			M		PLA	RP01		NN0533361Y	000 001				P100	33K OHM +- 5% 1/16W
408V			M		PLA	RP02		NN0533161Y	000 001				P100	330 OHM +- 5% 1/16W
408V			M		PLA	RP03		NN0510361Y	000 001				P100	10K OHM +- 5% 1/16W
408V			M		PLA	RP04		NN0510361Y	000 001				P100	10K OHM +-5% 1/16W
408V			M		PLA	RP05		NN0539361Y	000 001				P100	39K OHM +-5% 1/16W
408V			M		PLA	RP06		NN0533361Y	000 001				P100	33K OHM +-5% 1/16W
408V			M		PLA	RP07		NN0533461Y	000 001				P100	330K OHM +- 5% 1/16W
408V			M		PLA	RP08		NN0568161Y	000 001				P100	680 OHM +-5% 1/16W
408V			M		PLA	RP09		NN0518361Y	000 001				P100	18K OHM +-5% 1/16W
408V			M		PLA	RP10		NN0522361Y	000 001				P100	22K OHM +-5% 1/16W
408V			M		RUA	CR01		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		RUA	CR02		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		RUA	CR03		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		RUA	CR04		DD9904030Y	000 001				P100	4PF +-0.1PF CH 50V
408V			M		RUA	CR05		DD9902030Y	000 001				P100	2PF +-0.1PF CH 50V
408V			M		RUA	CR06		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		RUA	CR07		DD9005030Y	000 001				P100	5 PF +- 0.25 PF CH 50V GR39
408V			M		RUA	CR08		DD9005030Y	000 001				P100	5PF +-0.25PF CH 50V
408V			M		RUA	CR09		DD9001030Y	000 001				P100	1PF +-0.25PF CH 50V
408V			M		RUA	CR10		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		RUA	CR11		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		RUA	CR12		DD9107030Y	000 001				P100	7PF +-0.25PF CH 50V
408V			M		RUA	CR13		DD9904030Y	000 001				P100	4PF +- 0.1PF CH 50V
408V			M		RUA	CR14		DD9522030Y	000 001				P100	22PF +-5.0% CG 50V
408V			M		RUA	CR15		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		RUA	CR16		DD9902030Y	000 001				P100	2PF +- 0.1PF CK 50V
408V			M		RUA	CR18		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		RUA	CR20		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		RUA	CR21		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		RUA	CR22		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		RUA	CR23		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		RUA	CR24		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		RUA	CR25		DD9510130Y	000 001				P100	100PF +-5% CG 50V
408V			M		RUA	CR26		EY2260107Y	000 001				P100	22UF / 10V
408V			M		RUA	CR27		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		RUA	CR28		DK9610420Y	000 001				P100	0.1UF +-10% B 10V
408V			M		RUA	CR29		DD9902030Y	000 001				P100	2PF +- 0.1PF CK 50V
408V			M		RUA	CR30		DK9610330Y	000 001				P100	0.01UF +-10% 50V C1608JB1H103K
408V			M		RUA	FR01		FF4881601Z	000 001				P100	SAFC881.5MC90T (SAW FILTER)
408V			M	S	RUA	FR02		FF9450501Z	000 001				P100	D45030GQ2 XTAL FILTER (KDS)
408V			M	S	RUA	FR03		FF5450302Y	000 001				P100	SFGCG450BX-TC
408V			M	S	RUA	FR04		FF5450302Y	000 001				P100	SFGCG450BX-TC
408V			M		RUA	LR02		LU0403306Y	000 001				P100	KL73 3.3NH +-5%

Oder	Z	N	H	S	Code	Ref.	Variety	MJI P/N	Q'ty	K	T	S	K-Sym	Part Description
408V			M		RUA	LR03		LU0408206Y	000 001				P100	KL73 8.2NH +-5%
408V			M		RUA	LR04		LU0408206Y	000 001				P100	KL73 8.2NH +-5%
408V			M		RUA	LR05		LU0405606Y	000 001				P100	KL73 5.6NH +-5%
408V			M		RUA	LR06		LU0447101Y	000 001				P100	MLF1608 0.47UH +- 10%
408V			M		RUA	LR07		LU0410201Y	000 001				P100	MLF1608 1UH +- 10%
408V			M		RUA	LR09		LU0405606Y	000 001				P100	KL73 5.6NH +- 5%
408V			M		RUA	QR01		HC1014549Y	000 001				P100	SA601DK (LAN/MIXER PHILIPS)
408V			M		RUA	QR02		HX350061AY	000 001				P100	2SC5006(R24)
408V			M		RUA	QR03		HC1014649Y	000 001				P100	SA606DK (IF IC PHILIPS)
408V			M		RUA	QR04		HX350061AY	000 001				P100	2SC5006 NEC
408V			M		RUA	RR01		NN0568061Y	000 001				P100	68 OHM +-5% 1/16W
408V			M		RUA	RR02		NN0568361Y	000 001				P100	68K OHM +-5% 1/16W
408V			M		RUA	RR04		NN0510161Y	000 001				P100	100 OHM +-5% 1/16W
408V			M		RUA	RR05		NN0568161Y	000 001				P100	680 OHM +-5% 1/16W
408V			M		RUA	RR06		NN0500061Y	000 001				P100	0 OHM +- 5% 1/16W
408V			M		RUA	RR07		NN0547361Y	000 001				P100	47K OHM +-5% 1/16W
408V			M		RUA	RR08		NN0547461Y	000 001				P100	470K OHM +-5% 1/16W
408V			M		RUA	RR09		NN0522461Y	000 001				P100	220K OHM +-5% 1/16W
408V			M		RUA	RR12		NN0510161Y	000 001				P100	100 OHM +- 5% 1/16W
408V			M		RUA	RR13		NN0510461Y	000 001				P100	100K OHM +- 5% 1/16W
408V			M		RUA	RR14		NN0512261Y	000 001				P100	1.2K OHM +- 5% 1/16W
408V			M		RUA	RR15		NN0512261Y	000 001				P100	1.2K OHM +- 5% 1/16W
408V			M		RUA	RR16		NN0510361Y	000 001				P100	10K OHM +- 5% 1/16W
408V			M		TXA	CT01		EY2260107Y	000 001				P100	22U / 10V
408V			M		TXA	CT02		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		TXA	CT03		DD9002030Y	000 001				P100	2 PF +- 0.25 PF CK 50V GR39
408V			M		TXA	CT04		DD9527030Y	000 001				P100	27PF +-5% CG 50V
408V			M		TXA	CT05		DD9001030Y	000 001				P100	1PF +-0.25PF CH 50V
408V			M		TXA	CT06		DD9510130Y	000 001				P100	100 PF +- 5 % CG 50V GR39
408V			M		TXA	CT07		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		TXA	CT08		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		TXA	CT09		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		TXA	CT10		DD9108030Y	000 001				P100	8PF (GR39)
408V			M		TXA	CT11		DD9510130Y	000 001				P100	100 PF +- 5 % CG 50V GR39
408V			M		TXA	CT12		DD9001030Y	000 001				P100	1PF +-0.25PF CH 50V
408V			M		TXA	CT13		DK5610230Y	000 001				P100	0.001UF
408V			M		TXA	CT14		EY2250257Y	000 001				P100	2.2U / 25V
408V			M		TXA	CT15		DK9610330Y	000 001				P100	0.01UF +-10% B 50V
408V			M		TXA	CT16		DD9510130Y	000 001				P100	100PF +-5% CG 50V
408V			M		TXA	CT17		DD9510130Y	000 001				P100	100 PF +- 5 % CG 50V GR39
408V			M		TXA	CT18		DK9610420Y	000 001				P100	0.1 UF +- 10 % B 10V
408V			M		TXA	CT19		DD9510130Y	000 001				P100	100 PF +- 5 % CG 50V GR39
408V			M		TXA	CT20		DD9510130Y	000 001				P100	100 PF +- 5 % CG 50V GR39
408V			M		TXA	CT21		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		TXA	CT22		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		TXA	CT23		DD9533030Y	000 001				P100	33 PF +- 5 % CG 50V
408V			M		TXA	CT24		DK9633230Y	000 001				P100	3300PF (GR39)
408V			M		TXA	CT25		DD9533030Y	000 001				P100	33 PF +- 5 % CG 50V
408V			M		TXA	CT26		DD9510130Y	000 001				P100	100PF +-5% CG 50V
408V			M		TXA	CT27		DD9510130Y	000 001				P100	100 PF +- 5 % CG 50V GR39
408V			M		TXA	CT28		DD9510130Y	000 001				P100	100 PF +- 5 % CG 50V GR39
408V			M		TXA	CT29		DK9610230Y	000 001				P100	1000 PF +- 10 % B 50V GR36
408V			M		TXA	CT30		DD9533030Y	000 001				P100	33 PF +- 5 % CG 50V

Oder	Z	N	H	S	Code	Ref.	Variety	MJI P/N	Q'ty	K	T	S	K-Sym	Part Description
408V			M		TXA	CT31		DK9610330Y	000 001				P100	0.01UF +-10% 50V C1608JB1H103K
408V			M	S	TXA	FT01		FF4836601Z	000 001				P100	SAFC836.5MC90T-TC12
408V			M		TXA	FT02		FF8881601Y	000 001				P100	DFYGR836CR881NHA (DUPLEXER)
408V			M		TXA	JT01		YJ10004680	000 001				P100	MCX STRAIGHT JACK (AMPHENOL)
408V			M		TXA	LT01		LU0422006Y	000 001				P100	KL73 22NH +- 5%
408V			M		TXA	LT02		LU0415006Y	000 001				P100	KL73 15NH +- 5%
408V			M		TXA	LT03		LU0422006Y	000 001				P100	KL73 22NH +- 5%
408V			M		TXA	LT04		LU0405606Y	000 001				P100	KL73 5.6NH +- 5%
408V			M		TXA	LT05		LU2822001Y	000 001				P100	LQN21A 22NH +-5%
408V			M		TXA	QT01		HX350061AY	000 001				P100	2SC5006(R24)
408V			M		TXA	QT02		HZ2005702Y	000 001				P100	MA2S728
408V			M		TXA	QT03		HC10115010	000 001				P100	PF0030 (POWER MODULE)
408V			M		TXA	QT04		HZ2000602Y	000 001				P100	MA714
408V			M		TXA	QT05		HC1039505Y	000 001				P100	TC75S51F SINGLE OP.AMP
408V			M		TXA	QT06		BA3100200Y	000 001				P100	UMD2 NCH, PCH 22K
408V			M		TXA	RT01		NN0515061Y	000 001				P100	15 OHM +- 5% 1/16W
408V			M		TXA	RT02		NN0533161Y	000 001				P100	330 OHM +- 5% 1/16W
408V			M		TXA	RT03		NN0533161Y	000 001				P100	330 OHM +- 5% 1/16W
408V			M		TXA	RT04		NN0533361Y	000 001				P100	33K OHM +- 5% 1/16W
408V			M		TXA	RT05		NN0510361Y	000 001				P100	10K OHM +- 5% 1/16W
408V			M		TXA	RT06		NN0518161Y	000 001				P100	180 OHM +- 5% 1/16W
408V			M		TXA	RT07		NN0510161Y	000 001				P100	100 OHM +- 5% 1/16W
408V			M		TXA	RT08		NN0510461Y	000 001				P100	100K OHM +- 5% 1/16W
408V			M		TXA	RT09		NM1121102Y	000 001				P100	1.21K OHM +-1% 1608
408V			M		TXA	RT10		NM1620102Y	000 001				P100	6.2K OHM +-1% 1/16W 1608
408V			M		TXA	RT11		NN0547261Y	000 001				P100	4.7K OHM +- 5% 1/16W
408V			M		TXA	RT12		NN0551061Y	000 001				P100	51 OHM +- 5% 1/16W
408V			M		TXA	RT13		NM1121102Y	000 001				P100	1.21K OHM +-1% 1608
408V			M		TXA	RT14		NN0568261Y	000 001				P100	6.8K OHM +- 5% 1/16W
408V			M		TXA	RT16		NN0510461Y	000 001				P100	100K OHM +- 5% 1/16W
408V			M		TXA	RT18		NN0510461Y	000 001				P100	100K OHM +- 5% 1/16W
408V			M		TXA	RT19		NN0510461Y	000 001				P100	100K OHM +- 5% 1/16W
408V			M		TXA	RT20		NN0510261Y	000 001				P100	1K OHM +- 5% 1/16W
408V			M		TXA	RT21		NN0533161Y	000 001				P100	330 OHM +- 5% 1/16W