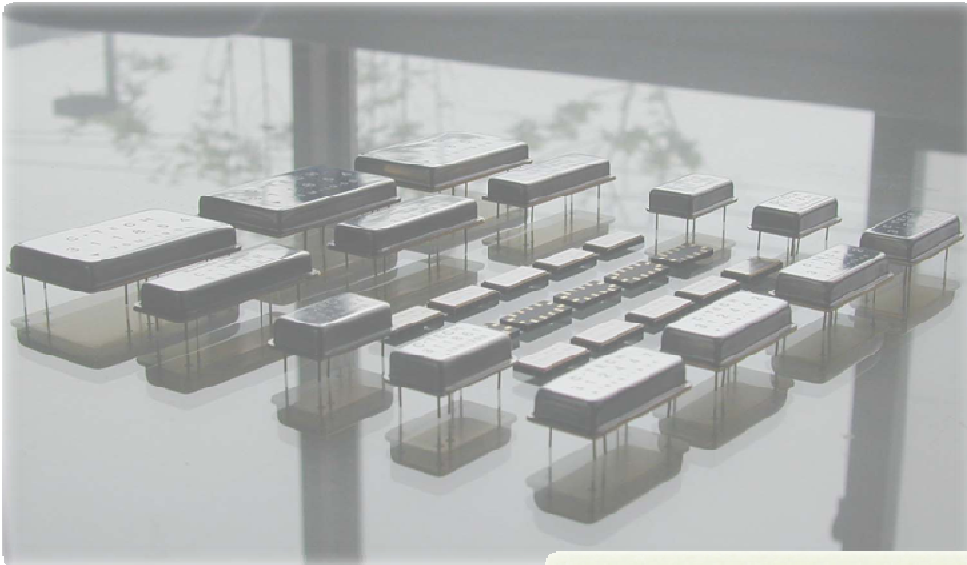
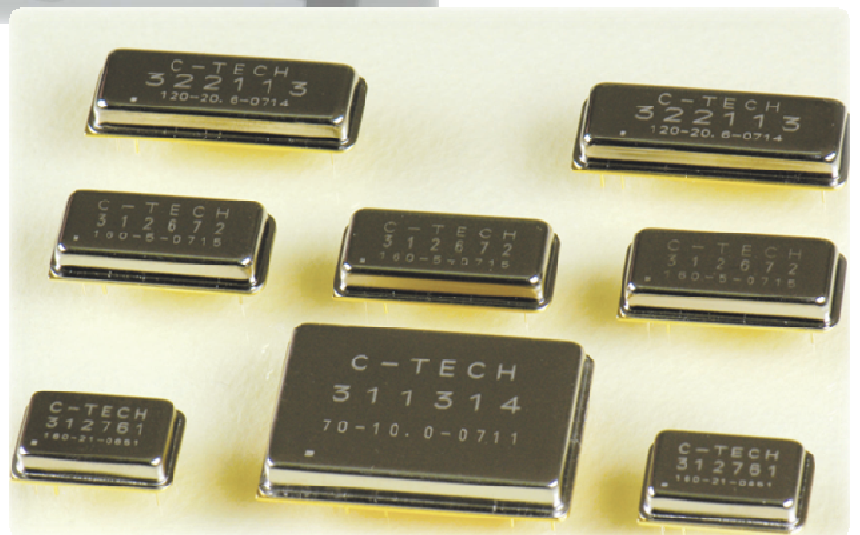




2009' E-Catalogue



IF SAW Filter
RF SAW Filter
SAW Device



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IF SAW Filter (SMD TYPE) 40~55

Product List : RF SAW Filter 56~59



HISTORY



- 1997. Oct** Established C-TECH Co., Ltd.
- 2000. Mar** Started Production of SAW Filter.
- 2001. Apr** Established R&D Center.
- Jun** ISO9001 Certification(CCAS).
- Aug** Certified as a Venture Company.
- 2002. Jun** Certified Reliability for IF Filter(Repeater).
- Dec** Acquired Chung-Ho SAW Filter Division.
- 2003. Feb** Started Production of RF SMD SAW Filter.
- 2004. Aug** Certified as a best Export Company.
- Oct** Appointed as Superior Technology Company.
- 2007. Jul** ISO14001 Certification(Crebiz).
- Certified as a INNO-BIZ.
- 2008. Feb** Re-Certification ISO 9001&14001(TRA)



CEO's Greeting



Welcome to C-TECH.

I appreciate that you visit to our company C-TECH.

C-TECH is the professional manufacturer of SAW Device.

We have own factory and R&D center with experienced technology.

It means we can design, develop and produce SAW Device.

Actually, we manufactured various IF & RF customized SAW Device.

Thinking Human first is the shortest road to bring most advanced technology.

Therefore, we always think customer first.

We will support you with our full heart.

Thank you.

PRESIDENT & CEO DAVID CHO

A handwritten signature in black ink, appearing to read 'David Cho'.

Quality & Reliability



ISO 9001 Certification



Feb in 2008

ISO 14001 Certification



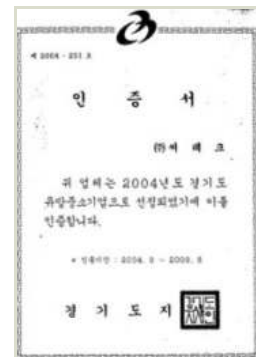
Feb in 2008

Best Export Company



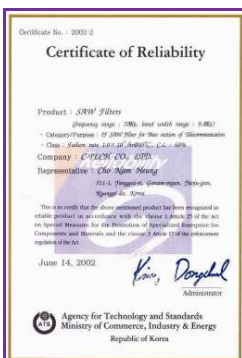
June in 2007

Superior Technology Company



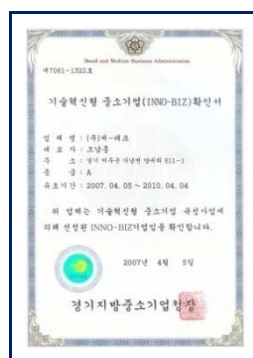
Sep in 2004

Reliability Certification



July in 2002

INNO-BIZ



April in 2007

Best Export Company



Oct in 2007

IF SAW Filter Product List(DIP TYPE)

<DIP TYPE : Under 69.99Mhz (1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
10.00	310153	0.15	0.28	0.65 (20)	12.0	1.0		4.42		112-LT	35*12
21.40	310181	0.19	0.33	1.05 (30)	12.0	1.0		2.50	30	112-LT	20*12
24.576	341583	2.59 (0.5)	3.15	4.81 (50)	20.7	23.0	110	2.88	50	128-LN	35*12
36.00	310191	3.85	4.22	5.75	19.5	1.0	150	2.27	55	128-LN	20*12
44.00	310163	1.04	1.14	1.55 (30)	21.5	1.0	250	3.92	40	Quartz	35*12
44.00	310123	5.51	5.71	6.65	23.0	0.8	100	3.3	50	128-LN	35*12
44.00	310142	5.76	6.00	7.45	20.5	1.0	100	2.4	50	128-LN	27*12
44.08	310134		5.41	6.08	25.5	1.0	100	4.5	50	YZ-LN	38*25
50.00	351211	10.57	11.77	12.32	25.2	1.0	100	1.94	50	128-LN	20*12
51.80	51.8m_1.4b_j110	1.44	1.55	1.90 (20)	24.4	1.0	100	4.1	48	Quartz	35*12
52.50	52.5m_5.8b_m110	5.50	5.87	7.33	17.5	1.0	100	2.1	50	128-LN	20*12
53.00	53m_4.2b_c110	4.07	4.28	5.13	25.5	1.0	50	5.2	50	112-LT	35*12
53.00	321411	4.42	4.80	6.54	22.5	0.8	80	2.1	50	YZ-LN	20*12
53.80	341243	1.59	1.80	2.58	23.0	1.0	100	3.2	48	Quartz	35*12
54.50	54.5m_2.8b_c220	2.95	3.11	3.95 (50)	24.0	1.0	65	2.6	48	Quartz	20*12
55.00	331031	5.37	5.83	7.55	18.0	1.0	100	2.1	50	128-LN	20*12
55.20	341503	4.06	4.28	5.17	24.8	0.5	70	4.5	50	LT	35*12
55.20	331883	4.08	4.29	5.18	25.1	1.0	75	4.7	50	LT	35*12
55.20	DA504ZA	4.08	4.23	4.88	21.7	1.0	150	4.2	50	YZ-LN	35*12
55.20	TA504XA	4.10	4.40	5.74	23.1	1.0	85	3.7	50	112-LT	35*12
56.00	321861	29.95	30.50	32.80	31.5	1.0	50	1.6	50	128-LN	20*12
56.25	SA505YA	5.60	5.85	6.90	23.8	1.0	70	2.8	50	128-LN	27*12
56.25	SA505ZA	5.63	5.74	6.19	25.8	1.0		5.9	40	YZ-LN	50*12
56.25	SA506YA	6.30	6.60	7.90	23.0	1.0	50	2.4	50	128-LN	27*12
56.25	SA507YA	7.65	7.97	9.26	22.5	1.0	50	2.2	50	128-LN	27*12
56.25	341791	19.23	19.80	21.90	27.5	1.0	35	1.9	50	128-LN	20*12
56.25	56.2m_21.0b_d110	20.40	21.07	23.17	26.8	1.0	30	1.9	50	128-LN	20*12
56.50	MC505ZA	5.18	5.34	5.94 (35)	23.7	1.0	120	4.0	40	YZ-LN	35*12
56.50	MC518YC	18.21	18.36	18.94 (35)	31.5	1.0	100	4.1	40	128-LN	35*12
56.50	MC518YD	18.21	18.36	18.92 (35)	31.3	1.0	100	4.1	38	128-LN	35*12
57.00	57m_2.8b_c220	2.93	3.10	3.96 (50)	23.9	1.0	100	2.7	48	Quartz	20*12
57.00	FB519YA	19.16	19.48	20.77	26.4	1.0	35	2.5	50	128-LN	35*12
57.60	57.6m_0.8b_c220	0.64	0.86	1.76	21.5	0.8	65	2.4	45	Quartz	20*12
57.60	NA619YB	19.17	19.50	20.85	26.5	1.0	30	2.5	50	128-LN	35*12
57.60	57.6m_20.2b_s110	19.80	20.21	21.73	26.0	1.0	30	2.2	50	128-LN	20*12
57.60	57.6m_20.7b_f110	20.21	20.72	22.64	26.8	1.0	30	1.9	50	128-LN	20*12

<DIP TYPE : Under 69.99Mhz(2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
57.60	NA521YB	21.04	21.36	22.70	27.5	1.0	30	2.5	50	128-LN	35*12
58.00	331943_v1	0.082	0.13	0.57 (30)	5.6	1.0		4.6	45	Quartz	35*12
58.00	58m_1.2b_j120		1.38	1.94	23.9	1.0	100	3.7	48	Quartz	35*12
58.70	341713	6.66	6.80	7.37	24.7	1.0	100	4.6		YZ-LN	35*12
59.00	59m_0.8b_c220	0.64	0.86	1.77	21.0	0.8	50	2.3	45	YZ-LN	20*12
59.25	311203		11.25	12.35	24.5	1.0	100	2.9	50	128-LN	35*12
59.40	59.4m_3.1b_c110	2.77	3.14	4.86 (50)	18.0	1.0	100	2.3	50	YZ-LN	20*12
60.00	EB060AV1	1.66	1.70	1.88	24.5		570	11.2		Quartz	74*20
60.00	60m_1.7b_j110	1.69	1.78	2.18	24.1	1.0	200	4.6	47	Quartz	35*12
60.00	341893	3.22	3.38	4.03	25.8	1.0	70	5.4	47	112-LT	35*12
60.00	321291	3.67	4.28	6.40	18.0	1.0	150	1.8	60	YZ-LN	20*12
60.00	341513	4.06	4.27	5.14	24.8	0.5	70	4.5	50	112-LT	35*12
60.00	TA604XA	4.07	4.40	5.70	22.5	1.0	80	3.6	50	112-LT	35*12
60.00	331893	4.08	4.28	5.15	24.6	1.0	70	4.6	50	112-LT	35*12
60.00	331281	4.33	4.89	6.90	17.0	1.0	100	1.7	50	128-LN	20*12
60.00	60m_4.4b_c110_v1	4.16	4.36	5.55	23.0	1.0	130	2.3	40	112-LT	35*12
60.00	FB604ZA	4.50	4.88	6.45	20.8	1.0	100	1.9	50	YZ-LN	35*12
60.00	NX6054Y	4.98	5.26	6.57 (45)	23.0	1.0	50	1.8	45	112-LT	35*12
60.00	FB605YA	5.35	5.65	6.90	18.3	1.0	100	2.4	50	128-LN	35*12
60.00	311651		7.05	8.35	22.5	0.8	150	2.4	50	YZ-LN	20*12
60.00	FA608YA	8.79	8.95	9.61	24.2	1.5	80	4.1		128-LN	35*12
60.00	FA608YB	8.80	8.95	9.61	24.6	1.0	80	4.1		128-LN	35*12
60.00	FA609YA	9.48	9.81	11.17	21.6	1.0	42	2.2	50	128-LN	20*12
60.00	311293		9.45	10.65 (50)	25.0	0.8	150	3.0	50	128-LN	35*12
60.00	311561	11.67	12.01	13.43	23.52	1.0	100	2.16	50	128-LN	20*12
60.00	NA615YA	15.12	15.43	16.82	25.0	1.0	30	2.3	50	128-LN	20*12
60.00	FB615YA	15.61	15.92	17.25	24.5	1.0	50	2.5	50	128-LN	35*12
60.00	60m_19.5b_n110	19.23	19.50	20.62	26.4	1.0	30	2.7	50	128-LN	35*12
60.00	331683	19.23	19.54	20.78	25.7	1.0	40	2.5	50	128-LN	35*12
60.00	351321	19.26	19.59	20.94	26.6	1.0	30	2.3	50	128-LN	20*12
60.00	331693	19.49	19.69	20.57	28.4	1.0	60	3.3	50	128-LN	35*12
60.00	60m_20.3b_c110	19.94	20.36	21.90	26.0	1.0	30	2.2	50	128-LN	20*12
60.00	NA6203A	20.27	20.54	21.87	27.3	1.0	50	2.5	50	128-LN	35*12
60.00	60m_21.5b_v120_dip	20.27	21.14	24.19	16.5	1.0	50	1.3	40	YZ-LN	20*12
60.00	331501	20.74	21.25	23.26	26.0	1.0	30	1.8	50	128-LN	20*12
60.00	331671	20.82	21.49	24.54	16.0	1.0	100	1.23	40	YZ-LN	20*12
60.00	60m_22b_v120	21.95	23.04	28.20	16.0	1.0	30	1.0	40	YZ-LN	20*12
60.04	NA605YA	5.41	5.73	7.06	21.1	1.0	70	2.3	50	128-LN	20*12
60.10	341193	1.92	2.11	2.75	23.0	1.0	150	3.8	48	Quartz	35*12

<DIP TYPE : Under 69.99Mhz(3)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
60.10	351363	8.27	8.43	9.06	24.9	1.0	80	4.1	47	YZ-LN	35*12
60.70	341723	11.09	11.25	11.95	24.1	1.0	100	3.9		128-LN	35*12
61.40	341203	1.74	1.92	2.55	24.7	1.0	100	3.83	48	Quartz	35*12
61.50	61.5m_6b_v120	7.03	8.78	15.70	13.5	1.0	50	0.7	40	YZ-LN	3512
62.00	MC607ZC	7.16	7.31	7.90 (35)	24.5	1.0	100	3.9	40	YZ-LN	35*12
62.00	MC607ZA	7.18	7.34	7.94 (35)	24.3	1.0	100	3.9	40	YZ-LN	35*12
62.00	RB609YA	9.43	9.58	10.24	24.0	1.0	100	4.1	50	128-LN	35*12
62.50	RA604XA	4.14	4.44	5.16 (15)	23.8	1.0	45	3.7	50	112-LT	27*12
62.50	331041	5.37	5.83	7.55	17.0	1.0	100	2.0	50	128-LN	20*12
62.50	62.5m_7.4b_c110_dip	6.62	7.29	10.11	10.	1.0	130	1.3	40	YZ-LN	20*12
62.50	62.5m_6.7b_h110	6.79	6.95	7.59	23.2	0.55	70	4.27	50	YZ-LN	35*12
62.50	341703	14.85	15.10	16.17	24.3	1.0	50	2.8	50	128-LN	35*12
62.50	TA619YA	19.04	19.21	19.99	26.8	1.0	30	3.7	50	128-LN	35*12
62.50	MB619YA	19.21	19.51	20.78	24.5	1.0	35	2.5	50	128-LN	35*12
62.50	331511	19.81	20.44	23.56	15.0	1.0	100	1.22	40	YZ-LN	20*12
62.50	RA620YB	19.93	20.43	22.57 (50)	27.5	1.0	30	1.8	50	128-LN	20*12
62.50	SA618YA	19.97	20.77	24.10 (50)	25.9	1.0	20	1.6	50	128-LN	20*12
62.50	321431N	20.12	20.55	22.20	25.0	1.0	50	2.2	50	128-LN	20*12
62.50	321433	20.13	20.50	22.12	25.0	1.0	50	2.1	50	128-LN	35*12
62.50	321431	20.15	20.55	22.23 (50)	27.5	1.0	50	2.1	50	128-LN	20*12
62.50	341981	20.46	21.56	25.01 (50)	26.40	1.0	50	1.61	52	128-LN	20*12
62.50	RA621YB	21.71	22.48	25.73 (50)	26.1	0.8	20	1.6	50	128-LN	20*12
62.51	CC614YA	14.04	14.21	14.96	25.0	1.0	70	3.7	50	128-LN	35*12
62.60	321543	4.07	4.22	4.86 (50)	22.0	1.0	200	4.5	50	YZ-LN	35*12
62.90	331953	7.88	8.15	9.21	21.2	1.0	80	3.0	50	128-LN	35*12
63.25	311213	3.60	3.85	4.90	20.0	1.0	200	3.05	50	YZ-LN	35*12
64.00	RB605ZA	5.44	5.99	6.25	22.5	1.0	100	4.2	50	YZ-LN	35*12
64.00	RB605ZB	5.83	5.99	6.65	22.8	1.0	100	4.2	50	YZ-LN	35*12
64.00	341393	5.91	6.07	6.78	22.5	1.0	150	4.1	50	YZ-LN	35*12
64.00	WA625TA	25.04	25.53	27.42	28.35	1.0	50	1.82	50	128-LN	20*12
64.10	64.1m_0.6b_j110	0.66	0.77	1.28	19.5	1.0	280	3.9	50	Quartz	35*12
64.70	351373	3.84	4.00	4.63	20.2	1.0	200	4.5	48	YZ-LN	35*12
64.70	RB604ZA	3.88	4.02	4.63	21.5	1.0	200	4.5		YZ-LN	35*12
64.70	RB604ZB	4.27	4.42	5.02	21.8	1.0	200	4.5		YZ-LN	35*12
64.70	JC611YA	11.10	11.25	11.95	23.3	1.0	100	3.9	48	128-LN	35*12
64.70	341153	11.13	11.29	12.01	23.5	1.0	100	3.9	50	128-LN	35*12
64.70	341013	11.37	11.53	12.30	23.5	1.0	100	3.9	50	128-LN	35*12
65.00	311874		19.50	20.75	27.0	1.0	70	3.0	50	128-LN	38*25

<DIP TYPE : Under 69.99Mhz(4)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
65.00	321281	3.65	4.05	5.80	21.5	1.0	150	2.3	50	YZ-LN	20*12
65.00	331903	4.07	4.28	5.17	24.8	1.0	85	4.4	50	112-LT	35*12
65.00	TA604XB	4.08	4.38	5.68	23.0	1.0	70	3.5	50	112-LT	35*12
65.00	UC605XA	4.88	5.27	6.83	22.8	1.0	50	2.9	50	112-LT	35*12
65.00	UC607YA	7.15	7.41	8.46	21.5	1.0	70	1.8	50	128-LN	35*12
65.00	65m_9.1b_g110	8.96	9.15	9.98	22.0	1.0	50	4.4	50	128-LN	35*12
65.00	65m_9.5b_u110	9.31	9.51	10.36	23.0	1.0	84	3.4	50	128-LN	35*12
65.00	65m_9.8b_u110	9.55	9.89	11.23	22.5	1.0	50	2.3	50	128-LN	35*12
65.00	YW6513	14.07	14.32	15.44 (45)	22.7	1.0	50	2.8	50	128-LN	35*12
65.00	65m_15.2b_y110	15.01	15.24	16.37	22.5	1.0	60	2.8	50	128-LN	35*12
65.00	351201	18.97	19.42	20.92	24.91	1.1	60	2.28	50	128-LN	20*12
65.00	321121	19.05	19.52	21.15	24.5	1.0	50	2.2	50	128-LN	20*12
65.00	311873	19.20	19.51	20.62	27.5	1.0	50	3.0	50	128-LN	35*12
65.00	311873N	19.23	19.47	20.54	25.0	1.0	40	2.7	50	128-LN	35*12
65.00	UB6519	19.55	19.76	20.75	25.0	1.0	44	2.8	50	128-LN	35*12
65.54	65.5m_19.4b_s110	19.00	19.40	20.93	24.5	0.7	30	2.2	50	128-LN	20*12
66.00	FA608YD	8.50	8.68	9.49	22.7	1.0	70	3.3	48	128-LN	35*12
67.10	341163	13.14	13.29	14.10	24.5	1.0	100	3.9	50	128-LN	35*12
67.10	341023	13.36	13.52	14.25	24.0	1.0	100	3.9	50	128-LN	35*12
67.40	67.4m_4.2b_d110	4.07	4.25	5.07 (50)	19.0	1.0	250	3.9	50	YZ-LN	35*12
67.40	RB607ZA	7.25	7.39	8.05	23.0	1.0	100	4.1	50	YZ-LN	35*12
67.43	CC604XA	4.03	4.22	5.02	24.5	1.0	60	4.8	50	112-LT	35*12
67.50	351453	5.65	5.90	6.91	23.2	1.0	50	4.44	55	112-LT	35*12
68.00	68m_0.2b_v120	0.19	0.30	0.90	11.5	1.0	250	3.1	48	Quartz	35*12
68.70	68.7m_3b_j110	3.02	3.16	3.77	25.6	1.0	200	4.26	48	Quartz	35*12
69.00	69m_0.2b_v120	0.19	0.30	0.90	11.5	1.0	250	3.0	48	Quartz	35*12

<DIP TYPE : 70Mhz Standard(1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
70.00	321653	0.12	0.2	0.65	17.5	0.5	300	4.4	50	Quartz	35*12
70.00	321783	0.12	0.22	0.68	17.0	0.7	250	4.0	50	Quartz	35*12
70.00	70m_0.2b_c210	0.16	0.22	0.39 (20)	8.5	1.0		3.2		Quartz	35*12
70.00	70m_0.22b_c110	0.16	0.24	0.64	10.0	1.0	330	3.9	50	Quartz	35*12
70.00	321912	0.17	0.32	0.93	16.5	1.0	300	3.3	50	Quartz	20*12
70.00	341863	0.18	0.30	0.76 (50)	9.2	1.0	150	4.3	50	Quartz	35*12
70.00	341863_v1	0.18	0.29	0.76 (50)	9.2	1.0	250	4.3	50	Quartz	35*12
70.00	311463		0.30	0.90	22.0	1.0	150	3.75	50	Quartz	35*12
70.00	70m_0.4b_c110	0.26	0.49	1.40	14.0	1.0	150	1.9	50	Quartz	20*12
70.00	331591	0.42	0.65	1.50	13.5	1.0		3.2	48	Quartz	20*12
70.00	70m_0.76b_c120	0.54	0.78	1.46 (23)	16.5	1.0	200	2.28	40	Quartz	20*12
70.00	321262	0.65	0.85	1.68	20.5	0.5	150	3.5	50	Quartz	27*12
70.00	341753	0.96	1.08	1.64 (50)	22.0	1.0	180	4.6	48	Quartz	35*12
70.00	321604	1.07	1.22	1.73 (50)	22.5	0.8	150	4.9	50	Quartz	38*25
70.00	321393	1.00	1.23	2.09	23.5	0.7	100	3.6	50	Quartz	35*12
70.00	311161	0.98	1.24	2.39	20.5	0.8	50	2.5	50	Quartz	20*12
70.00	311511	1.08	1.26	2.15	22.0	0.8	80	2.45	45	Quartz	20*12
70.00	311803	1.10	1.27	2.05	22.5	1.0	150	3.2	50	Quartz	35*12
70.00	70m_1.23b_v110	1.10	1.27	2.00	20.0	1.0	200	2.5	45	Quartz	20*12
70.00	311802		1.30	2.05	24.0	0.8	150	3.22	50	Quartz	27*12
70.00	70m_1.3b_c330	1.23	1.30	1.48	23.5	1.0	300	10.3	40	Quartz	74*20
70.00	70m_1.3b_c220	1.27	1.30	1.48	26.0	1.0	300	10.3	40	Quartz	74*20
70.00	331657	1.28	1.32	1.48	22.0	1.0	600	10.7	40	Quartz	74*20
70.00	321953	1.28	1.38	1.90	21.0	1.0	300	4.7	50	Quartz	35*12
70.00	70m_1.5b_c110_stp	1.29 (1.5)	1.49	2.36 (23)	19.7	1.0	120	1.8	40	Quartz	20*12
70.00	341951	1.29 (1.5)	1.49	2.36 (23)	19.7	1.0	200	1.77	40	Quartz	20*12
70.00	321503	1.37	1.52	2.23 (50)	21.5	0.8	150	4.0	50	Quartz	35*12
70.00	321611	1.24	1.57	2.70	23.0	1.0	70	2.3	45	Quartz	20*12
70.00	311892		1.60	2.55	23.5	0.7	100	2.85	50	Quartz	27*12
70.00	311271		1.68	2.70	21.0	1.0	150	2.59	50	112-LT	20*12
70.00	321702	1.45	1.72	2.84	24.0	0.8	70	2.3	50	Quartz	27*12
70.00	70m_1.6b_c320	1.62	1.72	2.12	22.7	1.0	150	4.5	40	Quartz	35*12
70.00	321881	1.45	1.80	3.00	19.5	0.8	100	2.1	50	Quartz	20*12
70.00	321763	1.61	1.81	2.63	19.5	1.0	250	3.3	50	Quartz	35*12
70.00	70m_1.63b_v110_stp	1.67	1.81		22.0	1.0		3.7	50	Quartz	35*12

<DIP TYPE : 70Mhz Standard(2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
70.00	321763_v1	1.71	1.88	2.63	21.8	1.0		3.3	47	Quartz	35*12
70.00	70m_2b_c110_stp	1.87	2.01		22.5	1.0		3.8	50	Quartz	35*12
70.00	321463	1.86	2.04	2.82 (50)	25.0	1.0	150	5.0	50	112-LT	35*12
70.00	321823	2.06	2.25	3.07	21.5	0.8	100	4.9	50	112-LT	35*12
70.00	321141	1.94	2.26	3.62	23.5	0.8	50	2.9	50	112-LT	20*12
70.00	321142	1.94	2.26	3.62	23.5	0.8	50	2.9	50	112-LT	27*12
70.00	70m_2.5b_v120	2.39	2.54	3.06	25.5	1.0	200	4.5	50	Quartz	35*12
70.00	331252	2.34	2.59	3.61	21.0	1.0	100	4.0	50	112-LT	27*12
70.00	341803	2.58	2.75	3.28	27.5	1.0	150	4.3	47	Quartz	35*12
70.00	331173	2.60	2.80	3.42	22.5	1.0	100	3.7	50	Quartz	35*12
70.00	70m_2.53b_v110	2.66	2.82	3.43	22.5	0.8	100	3.6	50	Quartz	35*12
70.00	321793	2.65	2.85	3.68	23.0	1.0	100	4.2	50	112-LT	35*12
70.00	311411	2.85	3.15	4.55	23.5	0.8	50	1.94	50	112-LT	20*12
70.00	70m_2.85b_v110	2.85	3.17	4.30	23.5	1.0	100	2.5	50	Quartz	20*12
70.00	311663	2.84	3.18	4.55	25.0	0.8	100	4.15	50	112-LT	35*12
70.00	70m_2.9b_v110	2.93	3.35	4.57	25.5	1.0	100	2.1	40	Quartz	20*12
70.00	321583	3.26	3.44	4.20	24.5	1.0	150	5.0	50	112-LT	35*12
70.00	321813	3.43	3.64	4.46 (50)	23.0	0.8	100	5.0	50	112-LT	35*12
70.00	321151	3.20	3.68	5.40	23.5	0.8	50	2.7	50	112-LT	20*12
70.00	341963	3.56	3.75	4.62	20.7	1.0	150	3.3	25	112-LT	35*12
70.00	351343	3.11 (2)	3.83 (25)	4.0	23.0	0.45	100	4.76	50	112-LT	35*12
70.00	311151	3.55	3.85	5.13	23.5	0.8	80	2.02	50	112-LT	20*12
70.00	YA703XA	3.73	3.89	4.54 (45)	24.2	1.0	75	5.3	50	112-LT	35*12
70.00	341493	3.84	4.05	4.97 (50)	23.5	1.0	120	4.6	50	112-LT	35*12
70.00	321273	4.05	4.20	5.0 (50)	20.5	1.0	200	4.0	50	YZ-LN	35*12
70.00	321553	4.02	4.22	4.87	25.5	1.0	200	5.3	50	112-LT	35*12
70.00	331523	4.03	4.24	5.06 (45)	24.5	1.0	80	5.0	50	112-LT	35*12
70.00	FA704XA	4.02	4.24	5.18 (50)	23.7	1.0	70	4.4	50	112-LT	35*12
70.00	70m_4.2b_j110	4.03	4.24	5.06 (45)	24.5	1.0	80	5.0	50	112-LT	35*12
70.00	311351		4.25	5.60	18.5	1.0	150	2.5	50	YZ-LN	20*12
70.00	311831		4.25	5.85	21.5	0.8	80	1.75	50	112-LT	20*12
70.00	311971		4.28	7.02 (50)	15.5	1.0	100	1.4	50	YZ-LN	20*12
70.00	321353	3.90	4.28	5.48 (50)	24.0	1.0	80	3.8	50	112-LT	35*12
70.00	321683	4.27	4.40	5.16	20.5	1.0	100	3.9	50	YZ-LN	35*12
70.00	311281		4.50	5.65	27.5	1.0	80	2.1	50	112-LT	20*12
70.00	331233	4.32	4.53	5.28	25.0	1.0	80	4.8	50	112-LT	35*12
70.00	321313	4.40	4.58	5.38	25.0	1.0	150	4.0	50	YZ-LN	35*12

<DIP TYPE : 70Mhz Standard(3)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
70.00	341331	4.35	4.60	5.67	23.0	1.0	100	2.4	45	112-LT	20*12
70.00	321243	4.50	4.73	5.61 (50)	21.0	1.0	200	3.8	50	YZ-LN	35*12
70.00	321851	4.48	4.73	6.44	19.0	1.0	200	2.1	50	YZ-LN	20*12
70.00	341813	4.58	4.73	5.37	26.4	1.0	70	5.3	32	112-LT	35*12
70.00	341653	4.55	4.79	5.86 (50)	25.2	1.0	60	4.1	50	112-LT	35*12
70.00	70m_4.8b_y110	4.61	4.81	5.6 (45)	24.0	0.7	100	5.0	50	112-LT	35*12
70.00	351063	4.67	4.83	5.45	26.8	1.0	60	5.3	32	112-LT	35*12
70.00	311993	4.65	4.90	5.97 (50)	20.0	0.8	200	2.92	50	YZ-LN	35*12
70.00	341353	4.78	4.94	5.59	23.0	1.0	180	3.7		YZ-LN	35*12
70.00	321803	4.94	5.09	5.78 (50)	19.5	1.0	100	4.6	50	YZ-LN	35*12
70.00	331143	4.84	5.10	6.05	23.5	1.0	50	4.6	50	112-LT	35*12
70.00	341761	4.77	5.11	6.36 (35)	24.8	1.0	50	3.0	50	112-LT	20*12
70.00	341343	4.97	5.13	5.78	23.0	1.0	130	3.7		YZ-LN	35*12
70.00	70m_5.2b_a110	5.03	5.22	6.02	20.6	1.0	150	3.7	50	YZ-LN	35*12
70.00	EB705XA	5.03	5.23	6.10 (50)	25.0	1.0	50	4.6	50	112-LT	35*12
70.00	311421	4.80	5.25	7.0	20.0	0.8	80	2.16	50	YZ-LN	20*12
70.00	311422	4.80	5.25	7.0	20.0	0.7	79	2,16	59	YZ-LN	27*12
70.00	341263	5.06	5.25	5.99	21.6	1.0	150	3.7		YZ-LN	35*12
70.00	341873	5.12	5.28	6.03 (50)	19.1	0.8	150	4.1	50	YZ-LN	35*12
70.00	AC705ZA	5.11	5.28	5.98	21.6	1.0	160	3.7	50	YZ-LN	35*12
70.00	70m_5.2b_v132	4.97	5.31	6.76	20.5	1.0	100	1.9	48	112-LT	20*12
70.00	341323	5.16	5.33	5.99	23.0	1.0	130	3.7	45	YZ-LN	35*12
70.00	341423	5.16	5.33	5.99	23.5	1.0	130	3.7	45	YZ-LN	35*12
70.00	321963	5.28	5.58	6.67	23.5	1.0	80	4.2	50	112-LT	35*12
70.00	321493	5.35	5.60	6.75 (50)	21.5	1.0	150	2.9	50	YZ-LN	35*12
70.00	70m_5.6b_a110	5.39	5.63	6.54	20.6	1.0	120	3.4	50	YZ-LN	35*12
70.00	351011	5.27	5.70	7.36	22.5	1.0	50	2.9	50	112-LT	20*12
70.00	311942	5.45	5.78	7.07	20.0	1.0	100	2.55	50	YZ-LN	27*12
70.00	331051	5.37	5.82	7.54	16.0	1.0	100	2.0	50	128-LN	20*12
70.00	70m_5.8b_m110	5.40	5.85	7.57	24.0	1.0	50	2.9	50	112-LT	20*12
70.00	70m_5.8b_c110	5.65	5.85	6.72 (45)	20.0	1.0	100	3.6	50	YZ-LN	35*12
70.00	331071	5.45	5.89	7.58	24.0	1.0	50	2.9	50	112-LT	20*12
70.00	311431		6.28	7.80	21.5	0.8	80	2.37	50	YZ-LN	20*12
70.00	311431_v1	6.0	6.36	7.82	21.38	1.0	80	2.31	50	YZ-LN	20*12
70.00	312371	6.22	6.60	8.05	21.5	0.8	80	2.3	50	YZ-LN	20*12
70.00	351513	6.44	6.70	7.78	24.5	0.4	60	4.25	55	112-LT	35*12
70.00	321663	6.45	6.65	7.50 (50)	23.0	1.0	100	4.0	50	YZ-LN	35*12

<DIP TYPE : 70Mhz Standard(4)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
70.00	321171	6.26	6.73	8.64	20.5	0.8	80	2.2	50	YZ-LN	20*12
70.00	321693	6.66	6.84	7.61 (50)	23.0	1.0	100	4.0	50	YZ-LN	35*12
70.00	341313	6.78	6.94	7.57	23.0	1.0	100	3.7	45	YZ-LN	35*12
70.00	311521	6.65	7.0	8.25	22.5	0.8	80	2.45	50	YZ-LN	20*12
70.00	341303	6.98	7.14	7.80	23.5	1.0	110	3.7	45	YZ-LN	35*12
70.00	70m_7.2b_a110	7.05	7.23	8.01	22.5	1.0	100	3.7	50	YZ-LN	35*12
70.00	311341	6.75	7.25	9.45	21.0	0.8	80	1.9	50	YZ-LN	20*12
70.00	341273	7.08	7.25	8.0	23.5	1.0	100	3.7		YZ-LN	35*12
70.00	AC707ZA	7.13	7.29	7.96	23.5	1.0	110	3.7	50	YZ-LN	35*12
70.00	341293	7.16	7.33	7.99	23.5	1.0	100	3.7		YZ-LN	35*12
70.00	YW7068	6.98	7.34	8.90 (45)	18.8	1.0	100	2.1	50	128-LN	20*12
70.00	311391	6.82	7.35	9.32	19.5	1.0	70	1.75	50	128-LN	20*12
70.00	RB707ZA	7.29	7.44	8.11 (40)	22.5	1.0	110	4.2	50	YZ-LN	35*12
70.00	311733	7.20	7.45	8.60 (50)	21.0	1.0	150	3.25	50	128-LN	35*12
70.00	311453		7.58	8.30	25.5	1.0	100	4.25	50	YZ-LN	35*12
70.00	321514	7.54	7.66	8.27 (50)	23.5	1.0	50	4.4	50	128-LN	38*25
70.00	70m_7.6b_y110	7.35	7.66	8.66 (30)	20.0	1.0	80	2.8	50	YZ-LN	27*12
70.00	YW707ZA	7.48	7.66	8.46 (45)	23.2	1.0	100	3.7	50	YZ-LN	35*12
70.00	70m_7.6b_y120	7.30	7.67	8.98 (30)	20.0	1.0	80	2.3	50	YZ-LN	27*12
70.00	70m_7.6b_m110	7.46	7.67	8.56	22.6	1.0	85	3.4	50	YZ-LN	35*12
70.00	331713	7.59	7.77	8.55	23.0	1.0	88	3.7	50	YZ-LN	35*12
70.00	321161	7.60	8.20	10.45	23.0	0.8	40	1.6	50	YZ-LN	20*12
70.00	341413	8.06	8.21	8.67 (20)	24.5	1.2	150	4.0	50	128-LN	35*12
70.00	70m_8.2b_y110	8.06	8.24	9.03 (45)	22.0	1.0	100	3.8	48	128-LN	35*12
70.00	SD708YA	8.10	8.25	8.95	24.3	1.0	100	3.9	25	128-LN	35*12
70.00	321532	8.18	8.50	9.90 (50)	20.5	1.0	100	2.4	50	128-LN	27*12
70.00	311601	8.22	8.65	10.55	24.0	1.0	80	2.05	50	YZ-LN	20*12
70.00	70m_8.8b_y110	8.59	8.80	9.72 (45)	21.5	1.0	78	3.3	50	128-LN	35*12
70.00	341663	8.65	8.82	9.52	22.5	1.0	100	3.9	50	128-LN	35*12
70.00	341783	8.66	8.82	9.51	22.8	1.0	70	3.9	50	128-LN	35*12
70.00	VA708YA	8.70	8.84	9.49	26.0	1.2	120	4.0		128-LN	35*12
70.00	341613	8.86	9.03	9.70	22.7	1.0	120	4.0		128-LN	35*12
70.00	70m_9.1b_w110	8.78	9.14	10.54	20.0	1.0	75	2.2	50	128-LN	20*12
70.00	31111		9.15	10.85	20.0	1.0	75	2.2	50	128-LN	20*12

<DIP TYPE : 70Mhz Standard(5)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
70.00	KA709YA	8.99	9.16	9.86	23.5	1.0	100	4.0	50	128-LN	35*12
70.00	311983		9.18	9.90	24.0	1.0	100	3.98	50	YZ-LN	35*12
70.00	311121N	9.10	9.45	10.84	20.06	1.0	120	2.26	50	128-LN	20*12
70.00	311121	9.00	9.45	10.85	20.5	0.8	70	2.3	50	128-LN	20*12
70.00	311403	9.26	9.45	10.45 (50)	24.0	1.0	100	3.75	50	128-LN	35*12
70.00	311673		9.55	10.45	23.5	1.0	100	3.75	50	128-LN	35*12
70.00	311674	9.38	9.58	10.53 (50)	24.0	1.0	60	3.43	50	128-LN	38*25
70.00	311141	9.35	9.75	11.25	21.0	0.8	70	2.3	50	128-LN	20*12
70.00	YA709YA	9.26	9.78	11.92	21.0	1.0	50	1.4	50	128-LN	20*12
70.00	311223		9.80	10.85	23.0	1.0	80	2.9	50	128-LN	35*12
70.00	YA710YB	9.84	9.99	10.68 (45)	23.6	1.0	100	4.1	50	128-LN	35*12
70.00	311443		10.06	10.75	26.0	1.2	100	4.02	50	128-LN	35*12
70.00	311313		10.15	11.21 (50)	23.5	1.0	80	3.1	50	128-LN	35*12
70.00	311631		10.20	12.60	22.5	0.8	80	1.57	50	128-LN	20*12
70.00	341543	10.00	10.21	11.13	22.5	0.5	70	3.1	50		35*12
70.00	321773	10.06	10.23	10.93	24.5	1.0	70	3.8	50	128-LN	35*12
70.00	331183	10.02	10.24	11.18	22.0	1.0	100	3.2	50	128-LN	35*12
70.00	331182	10.05	10.26	11.14	22.0	1.0	80	3.0	50	128-LN	27*12
70.00	CA710YA	10.19	10.34	11.04 (45)	23.6	1.0	80	4.1	50	128-LN	35*12
70.00	321211	10.22	10.57	11.95	23.0	0.8	50	2.3	50	128-LN	20*12
70.00	321733	10.46	10.60	11.27	24.64	1.0	100	4.07	53	128-LN	35*12
70.00	311383	10.50	10.73	11.70 (50)	24.5	1.0	80	3.45	50	128-LN	35*12
70.00	321381	10.60	10.95	12.43	23.0	0.8	50	2.2	50	128-LN	20*12
70.00	311131	10.80	11.15	12.65	23.5	0.8	80	2.3	50	128-LN	20*12
70.00	SC711YA	10.99	11.15	11.90	23.8	1.0	100	3.7	50	128-LN	35*12
70.00	321473	11.00	11.18	11.99 (50)	26.5	1.0	80	3.8	50	128-LN	35*12
70.00	321341	10.81	11.22	13.00 (50)	23.5	1.0	50	2.1	50	128-LN	20*12
70.00	321714	11.05	11.22	11.91	24.5	1.0	70	4.2	50	128-LN	38*25
70.00	341123	11.16	11.32		22.0	1.0		3.7		128-LN	35*12
70.00	321403	11.20	11.40	12.40 (50)	24.5	1.0	100	3.3	50	128-LN	35*12
70.00	YW7011	11.11	11.49	13.15 (45)	22.0	1.0	50	2.0	50	128-LN	20*12
70.00	HA711YA	11.37	11.54	12.16 (28)	24.5	1.0	60	3.5		128-LN	35*12
70.00	321361	11.15	11.58	13.45 (50)	22.5	1.0	50	2.0	50	128-LN	20*12
70.00	351243	11.82	11.97	12.62	24.2	1.0	100	4.1	50	128-LN	35*12

<DIP TYPE : 70Mhz Standard(6)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
70.00	311541		12.05	13.45	23.5	0.8	80	2.35	50	128-LN	20*12
70.00	321322	12.57	12.95	14.30	23.5	0.8	50	2.6	50	128-LN	27*12
70.00	321421	12.82	13.20	14.73 (50)	23.5	1.0	50	2.2	50	128-LN	20*12
70.00	341133	13.14	13.30		23.5	1.0		3.7		128-LN	35*12
70.00	331871	13.63	14.10	16.22	21.8	1.0	55	2.20	50	128-LN	20*12
70.00	RB715YA	14.37	14.52	15.22 (30)	25.5	1.0		3.7	50	128-LN	35*12
70.00	321521	14.25	14.60	15.96	24.5	1.0	50	2.2	50	128-LN	20*12
70.00	331363	14.45	14.61	15.33	25.0	1.0	50	4.0	50	128-LN	35*12
70.00	311303		14.65	15.70 (50)	26.0	1.0	80	2.83	50	128-LN	35*12
70.00	331831	14.47	14.80	16.26	24.5	1.0	40	2.2	50	128-LN	20*12
70.00	341603	14.67	14.84	15.60	24.0	1.0	100	37.	50	128-LN	35*12
70.00	70m_14.9b_f110	14.57	14.90	16.18	21.6			1.9		128-LN	27*12
70.00	YA715YB	14.86	15.02	15.80 (45)	25.1	1.0	65	3.8	48	128-LN	35*12
70.00	341843	14.85	15.02	15.82 (45)	25.3	1.0	100	3.73	52	128-LN	35*12
70.00	331553	14.82	15.13	16.45	22.0	1.0	50	2.3	50	128-LN	35*12
70.00	321483	15.04	15.42	16.92	24.5	1.0	80	2.3	50	128-LN	35*12
70.00	70m_16.2b_c110	15.98	16.20	17.07 (35)	23.5	1.0	50	3.2	50	128-LN	35*12
70.00	341573	16.44	16.61	17.38	25.7	1.0	60	3.6	48	128-LN	35*12
70.00	331243	16.37	16.65	17.45 (45)	24.5	1.0	50	3.4	50	128-LN	35*12
70.00	331783	16.49	16.70	17.65	24.5	1.0	50	3.0	50	128-LN	35*12
70.00	70m_17.9b_m110	17.77	17.93	18.63	27.0	1.2	100	3.6	50	128-LN	35*12
70.00	341383	17.78	17.94	18.63	27.3	1.0	70	3.8		128-LN	35*12
70.00	70m_17.9b_c110	17.76	17.96	18.87 (45)	24.5	1.0	50	3.3	50	128-LN	35*12
70.00	70m_18.1b_m110	17.98	18.13	18.81	27.0	1.2	100	3.7	50	128-LN	35*12
70.00	341373	18.00	18.14	18.80	27.6	1.0	70	3.8		128-LN	35*12
70.00	70m_18.2b_a110	18.03	18.22	19.04	25.0	1.0	50	3.4	50	128-LN	35*12
70.00	341283	18.13	18.28	18.97	27.5	1.0	70	3.8		128-LN	35*12
70.00	RC718YC	18.16	18.29	18.95	27.9	1.0	70	3.8		128-LN	35*12
70.00	341363	18.18	18.34	19.0	27.6	1.0	70	3.8		128-LN	35*12
70.00	70m_18.3b_m110	18.18	18.34	19.03	27.0	1.2	100	3.7	50	128-LN	35*12
70.00	341693	18.19	18.35	18.97	27.7	1.0	50	3.8		128-LN	35*12
70.00	321131	17.81	18.42	20.40	28.5	1.2	50	1.8	50	128-LN	20*12
70.00	321132	18.12	18.58	20.40	25.5	1.0	100	1.8	50	128-LN	27*12
70.00	70m_18.7b_a110	18.52	18.70	19.56	25.0	1.0	50	3.4	50	128-LN	35*12
70.00	321723	18.94	19.14	20.00	24.0	1.0	70	3.4	50	128-LN	35*12
70.00	321233	18.82	19.18	20.60 (50)	26.5	1.0	50	2.6	50	128-LN	35*12
70.00	70m_19.3b_y110	19.18	19.38	20.31 (45)	26.0	1.0	65	3.1	50	128-LN	35*12

<DIP TYPE : 70Mhz Standard(7)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
70.00	331373	19.21	19.44	20.43	24.0	1.0	50	3.2	50	128-LN	35*12
70.00	331991	19.16	19.45	20.70	23.4	1.0	40	2.3	50	128-LN	20*12
70.00	70m_19.4b_c110	19.13	19.46	20.86	23.4	0.9	40	2.3	50	128-LN	20*12
70.00	Wd7021-3512	19.19	19.47	20.72	24.0	1.0	40	2.3	50	128-LN	35*12
70.00	70m_19.4b_c120	19.24	19.49	20.58	24.5	1.0	50	2.7	50	128-LN	27*12
70.00	311884		19.50	20.75	27.0 (Max)	1.0	70	3.0	50	128-LN	38*25
70.00	331383	19.40	19.61	20.52	24.5	1.0	50	3.3	50	128-LN	35*12
70.00	70m_19.6b_r110	19.42	19.63	20.52	25.0	1.0	50	3.3	50	128-LN	35*12
70.00	341593	19.58	19.77	20.60	26.5	1.0	50	3.6	50	128-LN	35*12
70.00	70m_19.7b_c120	19.55	19.78	20.68 (35)	24.5	1.0	50	3.1	50	128-LN	35*12
70.00	70m_20.0b_f110	19.81	20.02	20.92	25.5	1.0	50	3.5	50	128-LN	35*12
70.00	70m_20.3b_c110	19.95	20.33	21.76	22.8	1.0	50	2.1	50	128-LN	20*12
70.00	UA7020YA	20.13	20.33	21.28	25.0	1.0	50	3.3		128-LN	35*12
70.00	311861	20.05	20.43	22.00	26.5	1.0	50	2.18	50	128-LN	20*12
70.00	331161	20.15	20.47	21.82	23.5	1.0	50	2.2	50	128-LN	20*12
70.00	331121	20.23	20.58	21.93	23.5	1.0	50	2.2	50	128-LN	20*12
70.00	70m_20.6b_c110	20.41	20.67	21.80	23.5	1.0	50	2.7	50	128-LN	27*12
70.00	321673	20.42	20.70	21.85	25.5	1.0	50	2.7	50	128-LN	35*12
70.00	351053	22.68	22.94	24.35 (45)	23.85	1.0	100	2.2	50	128-LN	35*12
70.00	341483	24.33	24.56	25.58	28.5	1.2	50	3.1	50	128-LN	35*12
70.00	321181	23.68	24.70	28.35	25.5	0.8	80	1.2	50	128-LN	20*12
70.00	321743	24.56	24.84	26.11 (50)	28.8	1.0	50	2.6	50	128-LN	35*12
70.00	RB725YA	24.87	25.07	26.04	30.3	1.0	50	3.2	50	128-LN	35*12
70.00	MC725YA	25.34	25.58	26.78 (50)	27.5	1.0	40	2.9	48	128-LN	35*12
70.00	321191	25.15	26.00	29.38	25.5	1.0	50	1.6	50	128-LN	20*12
70.00	RI7026	25.87	26.33	28.17	26.0	1.0	50	2.0	50	128-LN	20*12
70.00	321201	25.85	26.65	29.38	26.0	1.0	50	1.5	50	128-LN	20*12
70.00	331211	26.23	26.67	28.30	26.5	1.0	50	1.9	50	128-LN	20*12
70.00	331701	29.00	30.15	33.86	29.5	1.0	30	1.4	50	128-LN	20*12
70.00	321841	31.95	33.00	37.20	28.5	1.0	20	1.3	50	128-LN	20*12
70.00	331341	35.19	36.41	24.25	18.5	1.0	30	0.86	40	YZ-LN	20*12

<DIP TYPE : 71~119Mhz(1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
70.01	331623	14.04	14.20	14.97	26.0	1.5	95	3.76	53	128-LN	35*12
71.00	71m_0.2b_v120	0.20	0.30	0.90	11.5	1.0	300	3.1	48	Quartz	35*12
71.00	71m_0.3b_v111_2012	0.21	0.36	0.79 (30)	8.3	1.0		2.3	40	Quartz	20*12
71.25	311683	6.68	6.96	8.17 (50)	22.0	1.0	100	3.0	50	YZ-LN	35*12 38*25
72.00	72m_0.22b_v110	0.12	0.23	0.68	17.0	1.0	200	3.7	50	Quartz	35*12
72.00	72m_0.4b_c130	0.23	0.37	1.09	12.0	1.0	200	2.4	50	Quartz	20*12
72.50	351463	5.49	5.71	6.56	22.80	1.0	60	4.8	55	112-LT	35*12
72.50	RB707ZC	7.23	7.39	8.06	22.1	1.0	100	4.1	50	YZ-LN	35*12
72.50	331633	14.11	14.30	15.09	26.0	1.5	95	3.6	50	128-LN	35*12
72.60	341823	14.12	14.30	15.08	24.5	1.5	80	3.5	50	128-LN	35*12
72.90	341173	13.13	13.29	14.01	23.5	1.0	100	3.9	50	128-LN	35*12
74.50	GA727YB	27.25	27.61	29.31	24.3	1.0	30	1.9	50	128-LN	20*12
74.93	74.9m_4.2b_y110	4.00	4.21	5.02	23.0	1.5	85	2.8	50	112-LT	35*12
74.99	331803	5.06	5.30	6.17	23.5	1.5	68	4.8	50	112-LT	35*12
75.00	RF701QA-7420	1.63	1.68	1.87	23.5	1.2	400	10.7	40	Quartz	74*20
75.00	75m_4.2b_d110	4.04	4.21	4.91	24.0	1.0	83	5.2	50	112-LT	35*12
75.00	75m_4.2b_j110	4.02	4.23	5.01	24.0	1.0	80	5.0	50	112-LT	35*12
75.00	RA709YB	9.35	9.68	11.05	22.5	1.0	40	2.2	50	128-LN	20*12
75.00	VA711YA	11.10	11.31	12.20 (35)	22.1	1.0	50	3.0	50	128-LN	27*12
75.00	VA715YA	14.77	15.06	16.19 (35)	22.5	1.0	50	2.3	50	128-LN	20*12
75.00	75m_19.1b_s110	18.95	19.12	20.00	24.5	1.0	50	3.2	50	128-LN	35*12
75.00	75m_19.5b_r110	19.10	19.54	21.35	24.0	1.0	30	1.8	50	128-LN	20*12
75.00	341231	19.79	20.34	22.74 (50)	24.5	1.0	30	1.6	50	128-LN	20*12
75.00	341231_v1	19.86	20.37	22.60 (50)	23.5	1.0	25	1.6	50	128-LN	20*12
75.00	RA720YA	19.93	20.42	22.59 (50)	25.2	1.0	30	1.6	50	128-LN	20*12
75.00	75m_20.8b_y110	20.53	20.89	22.52 (45)	22.3	1.0	40	2.1	50	128-LN	20*12
75.00	75m_21.3b_r110	20.82	21.37	23.56	23.5	1.0	25	1.5	50	128-LN	20*12
75.00	SA724YA	26.26	26.71	28.65	27.0	1.0	30	1.8	50	128-LN	20*12
75.00	RA726YB	26.56	27.18	29.70	26.1	0.8	25	1.6	50	128-LN	20*12
75.00	GA727YA	27.20	27.59	29.35	24.6	1.0	50	1.9	50	128-LN	20*12
75.00	341991	27.12	27.63	29.42 (30)	26.65	0.4		1.64	52	128-LN	20*12
75.00	75m_29.1b_r110	28.33	29.10	32.03	27.0	1.0	20	1.4	50	128-LN	20*12
75.00	351413	28.97	29.15	29.98	28.90	0.76	30	3.0	50	128-LN	35*12
75.00	75m_29.7b_m110	28.70	29.78	34.32	29.5	1.0	20	0.9	50	128-LN	20*12
75.00	331841	29.02	30.20	35.15	26.7	1.0	20	1.0	50	128-LN	20*12
75.00	341551	29.07	30.36	35.20	27.2	1.0	30	0.8	50	128-LN	20*12
75.00	351593	29.26	29.45	30.25	28.94	1.0	30	3.01	50	128-LN	35*12
75.00	GA734YB	33.79	34.04	35.28	31.5	1.0	30	2.4	47	128-LN	27*12

<DIP TYPE : 71~119Mhz(2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
75.30	351383	3.88	4.02	4.65	22.3	1.0	250	4.4		YZ-LN	35*12
75.30	RB704ZB	4.29	4.42	5.04	22.8	1.0	200	4.4		YZ-LN	35*12
75.30	341183	11.11	11.27	12.01	23.0	1.0	100	3.9	50	128-LN	35*12
75.50	321310	4.35	5.00	7.40	17.0	1.0	80	1.5	50	YZ-LN	20*12
75.90	75.9m_0.6b_j110	0.66	0.78	1.30	18.2	1.0	250	3.8	50	Quartz	35*12
76.00	RB705ZA	5.43	5.59	6.25	21.5	1.0	150	4.2	50	YZ-LN	35*12
76.00	RB705ZB	5.84	5.99	6.65	22.5	1.0	110	4.2	50	YZ-LN	35*12
76.00	341403	5.91	6.07	6.78	22.0	1.0	180	4.1	50	YZ-LN	35*12
76.80	76.8m_8.0b_r110	7.57	8.03	9.68	17.0	1.0	100	2.0	50	128-LN	20*12
76.80	SE719YA	19.26	19.54	20.82	23.6	1.0	50	2.3	50	128-LN	20*12
77.10	331963	7.86	8.14	9.21	20.0	1.0	120	2.8	50	128-LN	20*12
77.65	341453_v1	2.54	2.75	3.55	22.5	1.0	120	4.58	50	LiTaO3	35*12
77.70	341453	2.56	2.76	3.55	23.0	1.0	120	4.58	50	112-LT	35*12
77.70	341463_v1	10.04	10.25	10.99	24.5	1.2	110	3.8	50	128-LN	35*12
77.70	341463	10.10	10.26	10.99	21.7	1.0	110	3.8	50	128-LN	35*12
77.75	351403	2.29	2.49	3.32	22.25	1.0	100	3.07	50	Quartz	35*12
77.75	351473	2.87	3.05	3.70	22.80	1.0	120	5.33	55	112-LT	35*12
77.90	RB709YB	9.43	9.58	10.22	22.6	1.0	130	4.1	50	128-LN	35*12
78.50	78.5m_0.6b_c110	0.68	0.86	1.66	19.5	1.0	170	3.0	50	Quartz	35*12
78.50	78.5m_7.3b_c110	7.15	7.36	8.23 (45)	19.5	1.0	100	3.6	50	YZ-LN	35*12
78.50	331733	7.36	7.56	8.43 (45)	19.5	1.0	100	3.67	50	YZ-LN	35*12
78.60	78.6m_1.63b_j110	1.64	1.75	2.22	23.8	1.0	200	4.36	48	Quartz	35*12
79.00	79m_5.6b_s110	5.36	5.65	6.80	23.0	1.0	50	3.7	50	112-LT	27*12
79.00	79m_9.1b_w110	8.79	9.16	10.56	19.0	1.0	85	2.2	50	128-LN	20*12
79.10	341733	11.10	11.25	11.95	23.8	1.0	100	3.9		128-LN	35*12
79.12	79.1m_3.7b_c110	3.42	3.73	4.90	21.0	1.0	150	3.8	50	112-LT	35*12
79.20	79.2m_3.8b_r110	3.40	3.80	5.36	22.5	0.8	80	2.8	50	112-LT	20*12
79.30	341913	4.67	4.78	5.40	25.7	1.0	100	5.2	50	112-LT	35*12
79.80	79.8m_4.2b_j110	4.03	4.24	5.02	24.0	1.0	80	5.0	50	112-LT	35*12
79.90	341043	2.08	2.29	3.10	23.0	1.0	100	2.9	48	Quartz	35*12
79.90	341223	1.99	2.14	2.72	23.0	1.0	150	4.0	48	Quartz	35*12
79.90	351393	8.26	8.42	9.08	24.2	1.0	70	4.1	50	YZ-LN	35*12
80.00	331081	5.47	5.90	7.60	22.0	1.0	50	2.7	50	112-LT	20*12
80.00	CB807ZA	7.24	7.48	8.42	24.5	1.0	100	3.13	50	128-LN	35*12
80.00	80m_19.9b_s100	19.55	19.95	21.58	22.0	1.0	50	2.0	50	128-LN	20*12
80.00	80m_25.4b_k110	24.76	25.46	28.00	25.0	1.0	30	1.5	50	128-LN	20*12
80.50	SC810YA	9.97	10.15	10.95	23.2	1.0	100	3.7	50	128-LN	35*12
81.30	341743	6.68	6.81	7.38	24.5	1.0	150	4.5		YZ-LN	35*12

<DIP TYPE : 71~119Mhz(3)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
81.50	341103	1.67	1.82		22.0	1.0		3.7	50	Quartz	35*12
81.50	UA813YA	13.10	13.26		23.5	1.0		3.7	50	128-LN	35*12
81.90	81.9m_1.0b_c110	1.04	1.29	2.22 (45)	20.0	1.0	200	2.8	50	Quartz	35*12
81.92	331131	20.73	21.10	22.55	24.0	0.5	30	2.1	50	128-LN	20*12
82.50	82.5m_1.6b_c110	1.68	1.89	2.69	21.5	0.8	100	3.2	50	Quartz	35*12
83.00	83m_26b_c110	25.58	26.05	27.92	24.5	1.0	50	1.7	50	128-LN	20*12
83.00	83m_27.1b_c110	26.70	27.15	29.06	26.0	1.0	50	1.6	50	128-LN	20*12
84.00	331973	6.36	6.68	7.91	23.5	1.0	65	3.4	50	128-LN	35*12
84.00	331983	11.49	11.70	12.65	21.5	1.0	70	3.1	50	128-LN	35*12
84.00	GA827YA	27.31	27.70	29.36	23.4	1.0	30	1.9	50	128-LN	20*12
84.50	84.5m_2.5b_v120	2.53	2.64	3.05	24.5	1.0	200	4.6	40	Quartz	35*12
84.60	84.6m_4.2b_j110	4.02	4.22	5.02	24.0	1.0	80	4.8	50	112-LT	35*12
85.00	331203	0.36	0.50	1.03	15.0	1.0	500	3.2	50	Quartz	35*12
85.00	85m_0.5b_b110	0.36	0.51	1.03	14.7	1.0	500	3.2	50	Quartz	35*12
85.00	85m_1.4b_v110	1.45	1.63	2.24 (37)	19.5	1.0	200	3.3	50	Quartz	35*12
85.00	85m_1.6b_v110	1.63	1.83	2.45 (37)	20.5	1.0	200	3.6	50	Quartz	35*12
85.00	85m_2.7b_c110	2.46	2.73	3.83	20.0	1.0	150	3.8	50	112-LT	27*12
85.00	85m_4.83b_v110	4.93	5.14	5.97	23.5	1.0	100	2.5	45	112-LT	20*12
85.00	351313	9.62	9.77	10.4	23.1	1.0	150	4.04	50	128-LN	35*12
85.00	RB810YA	10.82	10.96	11.59	24.3	1.2	200	4.05	50	128-LN	35*12
85.00	321973	10.84	11.01	11.75	23.6	1.0	110	3.8	50	128-LN	35*12
85.00	321983	12.86	13.02	13.75	23.8	1.0	80	3.8	50	128-LN	35*12
85.20	331101	1.38	1.67	2.90	21.0	1.0	100	2.1	50	Quartz	20*12
85.20	331861	1.69	1.94	2.98	20.0	1.0	120	2.3	48	Quartz	20*12
85.20	341113	1.89	2.03		22.0	1.0		3.5	50	Quartz	35*12
85.20	321221	1.78	20.8	3.30	23.0	0.8	200	3.5	50	112-LT	20*12
85.20	321222	1.78	20.8	3.30	23.0	0.8	200	3.5	50	112-LT	27*12
85.20	321442	2.02	2.38	3.76	23.5	0.8	150	3.2	50	112-LT	27*12
85.20	UB811YA	11.10	11.27		22.5	1.0		3.7	50	128-LN	35*12
86.00	GA820YA	23.59	24.12	26.20	24.5	1.0	35	1.8	50	128-LN	20*12
86.20	341253	1.60	1.80	2.58	21.0	1.0	130	2.9	48	Quartz	35*12
86.20	341253_v2	1.63	1.81	2.58	24.5	1.0	100	2.9	48	Quartz	35*12
86.20	341473	11.22	11.43	12.45	21.5	1.0	100	3.3	50	128-LN	35*12
86.25	86.25m_1.5b_j110	1.38	1.54	2.08	21.8	1.0	150	3.8	47	Quartz	35*12
86.25	86.25m_1.7b_j110	1.71	1.88	2.50 (30)	22.0	1.0	150	2.8		Quartz	35*12
86.25	331823	1.70	1.94	2.72 (50)	22.0	1.0	120	3.5	50	Quartz	35*12

<DIP TYPE : 71~119Mhz(4)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
86.25	351353	1.85	1.98	2.53	22.5	1.0	250	3.88	50	Quartz	35*12
86.65	86.6m_9.8b_r110	9.68	9.89	10.79	20.0	1.0	100	3.2	50	128-LN	35*12
87.00	87m_19.4m_a110	19.13	19.47	20.92	23.0	1.0	50	2.2	50	128-LN	20*12
87.50	87.5m_2.7b_c110	2.43	2.95	4.90	12.0	1.0	30	1.3	40	112-LT	20*12
88.00	88m_9.1b_w110	8.81	9.17	10.60	19.0	1.0	80	2.1	50	128-LN	20*12
88.20	88.2m_1.4b_j110	1.42	1.55	2.15 (50)	24.4	1.0	100	4.0	48	Quartz	35*12
88.25	SC802XA	2.29	2.56	3.56	23.5	1.0	150	3.9	50	112-LT	35*12
88.50	WA820TA	20.36	20.73	22.37	22.98	1.0	50	1.76	50	128-LN	20*12
88.75	88.75m_1.6b_c410	1.60	1.66	1.88	23.0	1.0	430	9.0	40	Quartz	74*20
88.90	88.9m_7.0b_c110	6.90	7.09	7.94 (45)	25.5	1.0	50	3.3	50	112-LT	35*12
89.00	331411	20.01	20.37	21.88	22.0	1.0	50	2.0	50	128-LN	20*12
89.80	321453	1.79	2.02	2.98 (50)	24.5	0.8	200	4.1	50	112-LT	35*12
89.80	89.8m_1.8b_v110	1.85	1.99		22.5	1.0		3.8	50	Quartz	35*12
89.90	89.9m_3b_j110	3.02	3.18	3.74	23.81	1.0	200	4.25	46	Quartz	35*12
90.00	331091	5.51	5.97	7.62	21.5	1.0	50	2.6	50	112-LT	20*12
90.00	331093	5.58	5.99	7.60	21.5	1.0	85	2.6	50	112-LT	35*12
90.00	331351	8.64	9.00	10.80	23.5	1.0	50	2.9	50	112-LT	20*12
90.00	341851	10.81	11.37	13.54	22.0	1.0	30	1.5	50	YZ-LN	20*12
90.00	90m_4.2b_c110	3.78	4.30	6.00	22.0	1.0	100	1.5	48	112-LT	20*12
90.00	90m_4.2b_c230	3.85	4.06	4.96	23.0	1.0	200	2.5	45	112-LT	20*12
90.00	90m_5.9b-m110	5.51	5.97	7.62	21.5	1.0	50	2.6	50	112-LT	20*12
90.00	90m_9.5b_c110	9.02	9.50	11.26	23.0	1.0	50	2.9	50	112-LT	20*12
90.05	331391	28.98	29.79	32.66	25.5	1.0	50	1.3	50	128-LN	20*12
90.50	90.5m_9.5b_a110	9.35	9.57	10.45	28.0	1.0	50	4.4	50	112-LT	35*12
90.50	90.5m_9.7b_a110	9.45	9.72	10.76	26.5	1.0	80	3.8	50	112-LT	27*12
91.00	91m_0.28b_c110	0.29	0.46	1.26	11.0	1.0	100	2.2	50	Quartz	20*12
91.25	91.25m_1.5b_j110_ stp	1.57	1.81	2.70 (35)	22.6	1.0	80	2.2	50	Quartz	20*12
91.50	91.5m_19.4b_h110	19.24	19.47	20.51	23.5	1.0	55	2.7	50	128-LN	35*12
92.00	92m_27.8b_a110	26.96	27.80	30.67	24.0	1.0	50	2.6	50	128-LN	20*12
92.00	92m_28.7b_a110	28.19	28.70	30.75	24.5	1.0	50	2.6	50	128-LN	20*12
92.00	92m_29.6b_a110	29.23	29.66	31.51	24.5	1.0	50	2.6	50	128-LN	20*12
92.50	341771	9.78	10.08	11.28 (35)	23.0	1.0	50	2.2	50	128-LN	20*12
94.00	331421	29.96	30.42	32.17	25.5	1.0	50	1.8	50	128-LN	20*12
94.00	341832	33.39	33.66	34.90	30.3	1.0	30	2.4	50	128-LN	27*12
94.00	GA930YB	30.14	30.42	31.75	28.1	1.0	30	2.3	50	128-LN	27*12
94.00	GA930YA	30.49	30.79	32.08	28.6	1.0	30	2.4	50	128-LN	27*12

<DIP TYPE : 71~119Mhz(5)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
94.00	GA933YA	33.16	33.43	34.75	29.6	1.0	30	2.3	50	128-LN	27*12
94.00	341832	33.39	33.66	34.90	30.3	1.0	30	2.4	50	128-LN	27*12
94.70	RB911YA	11.07	11.21	11.85	24.51	1.0	120	4.07	50	128-LN	35*12
95.00	95m_1.2b_j110	1.28	1.48	2.30	18.9	1.0	150	2.5	50	Quartz	20*12
95.00	311331		3.85	5.05	30.0	0.8	50	2.0	45	112-LT	20*12
95.00	95m_4b_c1202	3.94	4.25	5.35	21.6	1.0	100	2.1	50	112-LT	20*12
95.00	311373	4.88	5.18	6.30	23.5	1.0	100	3.73	50	112-LT	35*12
95.00	YB907XA	6.93	7.27	8.65	24.1	1.0	50	3.0	50	112-LT	20*12
95.00	341141	9.51	9.86	11.21	21.2	1.0	65	2.2	50	128-LN	20*12
95.00	95m_9.8b_r110	9.51	9.86	11.21	21.2	1.0	65	2.2	50	128-LN	20*12
95.00	341091	14.58	14.90	16.26	21.8	1.0	50	2.1	50	128-LN	20*12
95.10	95.1m_0.7b_j110	0.49	0.75	1.81	10.5	1.0	150	2.2	48	Quartz	20*12
95.50	95.5m_22b_h110	21.58	22.02	23.90	22.0	1.0	30	1.7	50	128-LN	20*12
95.50	331611	25.78	26.21	28.07	24.5	1.0	50	1.8	50	128-LN	20*12
95.50	95.5m_28b_v120	28.30	29.14	33.29	12.0	1.0	30	1.0	40	YZ-LN	20*12
96.00	GA920YA	23.66	24.16	26.15	22.0	1.0	35	1.8	50	128-LN	20*12
96.50	96.5m_0.8b_j110	0.59	0.84	1.79	11.2	1.0	150	2.2	48	Quartz	20*12
96.50	321993	1.50	1.68	2.41	22.8	1.0	150	3.9	48	Quartz	35*12
97.00	97m_9.3b_c110	9.03	9.39	10.74	25.7	1.0	60	3.9	50	112-LT	27*12
97.10	VA904XA	4.47	4.64	5.29	25.7	1.0	120	5.0		112-LT	35*12
97.10	341673	4.52	4.77	5.86 (50)	25.0	1.0	70	4.0	50	112-LT	35*12
97.10	97m_5.3b_c110	5.04	5.30	6.33	23.5	1.0	70	3.8	50	112-LT	27*12
97.10	341673	8.59	8.81	9.67	25.6	1.0	70	4.6	50	112-LT	35*12
99.00	RD919YA	19.66	19.91	20.98	24.5	1.0	40	2.7	50	128-LN	35*12
99.00	331431	20.02	20.36	21.86	24.0	1.0	50	1.9	50	128-LN	20*12
100.00	100m_1.38b_v120	1.37	1.59	2.49	21.0	1.0	200	2.6	50	Quartz	27*12
100.00	100m_14.2b_g110	13.79	14.28	16.29	20.0	1.0	100	1.6	50	128-LN	20*12
100.00	312843	19.18	19.46	20.57	24.0	1.0	50	2.7	50	128-LN	35*12
100.00	332391	26.24	26.81	28.40 (20)	23.7	1.0	50	1.6	50	128-LN	20*12
100.00	100m_30.3b_c110	29.29	30.36	34.30	24.8	1.0	20	0.9	50	128-LN	20*12
100.10	100m_20.6b_c110	20.27	20.60	21.94	23.0	1.0	50	2.2	50	128-LN	20*12
100.20	322143	1.57	1.77	2.47	23.3	1.0	150	4.0	48	Quartz	35*12
102.00	102m_9.4b_a110	9.06	9.44	10.90	24.5	1.0	50	2.9	50	112-LT	20*12
102.20	102m_9.9b_c110	9.67	9.94	10.96 (45)	21.0	1.0	100	3.0	50	YZ-LN	35*12
102.20	102m_10.1b_c110	9.86	10.12	11.14 (45)	21.0	1.0	100	3.1	50	YZ-LN	35*12
103.00	GAA25YA	25.23	25.62	27.40	22.7	1.0	50	1.9	50	128-LN	20*12

<DIP TYPE : 71~119Mhz(6)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
103.10	103m_26.4b_s110	26.07	26.46	28.22	24.0	1.0	50	1.8	50	128-LN	20*12
103.90	342072	5.76	6.07	7.30	22.3	1.0	70	3.3	50	112-LT	27*12
103.90	342082	6.76	7.07	8.29	22.7	1.0	60	3.3	50	112-LT	27*12
104.00	GAA27YA	27.27	27.69	29.44	23.8	1.0	30	1.9	50	128-LN	20*12
104.40	322491	9.40	9.93	11.95	24.5	1.0	50	2.2	50	112-LT	20*12
105.00	105m_2.43b_v120	2.55	2.66	3.07	25.0	1.5	230	4.6	45	Quartz	35*12
105.00	332153	2.89	3.02	3.47	24.5	1.5	180	4.6	45	Quartz	35*12
105.00	CCA09XA	9.60	9.78	10.51	25.50	1.0	100	4.73	50	112-LT	35*12
106.00	GAA21YA	20.75	21.33	23.68	21.5	1.0	30	1.5	50	128-LN	20*12
106.80	332552	14.39	14.65	15.87 (50)	22.6	1.0	50	2.6	50	128-LN	27*12
107.40	332031	1.17	1.45	2.50	21.5	1.0	100	2.2	50	Quartz	20*12
107.40	107m_9.7b_c110	9.42	9.75	10.98	24.5	1.0	50	3.4	50	112-LT	27*12
107.40	332213	9.70	9.89	10.66	26.4	1.0	80	4.6	50	112-LT	35*12
107.51	CCA14XA	139.93	14.15	15.00	27.5	1.0	50	4.2	50	112-LT	35*12
109.04	109m_1.53b_v110	1.88	2.09	2.94	22.0	1.0	80	2.5	50	Quartz	20*12
110.00	YAB19YA	19.25	19.56	20.80	23.5	1.0	70	2.4	50	128-LN	35*12
110.00	110m_26b_c110	25.59	26.05	27.93	22.0	1.0	30	1.8	50	128-LN	20*12
110.00	322971	26.30	26.71	28.52	22.5	1.0	30	1.7	50	128-LN	20*12
110.00	110m_26.7b_s110	26.30	26.71	28.52	22.5	1.0	30	1.7	50	128-LN	20*12
110.00	322981	27.08	27.78	31.90	12.0	1.0	50	1.0	40	YZ-LN	20*12
110.00	YAB19YA	19.25	19.56	20.80	23.5	1.0	70	2.4	50	128-LN	35*12
110.00	110m_26b_c110	25.59	26.05	27.93	22.0	1.0	30	1.8	50	128-LN	20*12
110.00	110m_26.7b_s110	26.30	26.71	28.52	22.5	1.0	30	1.7	50	128-LN	20*12
110.00	110m_30b_v110	29.12	30.12	34.70	12.0	1.0	30	0.9	40	YZ-LN	20*12
110.75	342131	26.43	26.93	29.02	22.5	1.0	30	1.6	50	128-LN	20*12
112.00	GAB27YA	27.27	27.61	29.03	24.5	1.0	30	2.1	50	128-LN	20*12
112.50	332133	10.13	10.30	11.07	26.0	1.5	63	4.6	50	112-LT	35*12
112.50	112m_9.7b_y110	9.58	9.77	10.55	27.0	1.5	80	4.7	50	112-LT	35*12
112.50	112m_103.b_y110	10.13	10.30	11.07	26.0	1.5	63	4.6	50	112-LT	35*12
112.50	112m_19.2b_h110	19.04	19.29	20.36	25.5	1.0	50	2.7	50	128-LN	35*12
113.50	GAB27YB	26.86	27.23	28.82	22.9	1.0	30	1.8	50	128-LN	20*12
115.00	324563	1.03	1.20	1.85	21.91	1.0	150	3.92	55	Quartz	35*12
115.00	312432	1.23	1.53	2.55	20.5	1.0	100	2.7	50	Quartz	27*12
115.00	342573	2.03	2.19	2.82	22.3	1.0	100	3.89	52	Quartz	35*12
115.00	342583	3.58	3.75	4.42	23.8	0.33	150	3.88	52	Quartz	35*12
115.00	342593	6.61	6.80	7.65	25.3	1.0	100	4.52	53	112-LT	35*12

<DIP TYPE : 71~119Mhz(7)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
115.00	312231		9.45	10.75	21.5	1.0	120	2.5	50	YZ-LN	20*12
115.00	312233		9.45	10.60	23.5	1.0	120	2.7	50	YZ-LN	35*12
115.00	312461	9.16	9.47	10.72	22.0	1.0	100	2.4	50	YZ-LN	20*12
115.00	312462	9.16	9.47	10.72	21.5	1.0	100	2.4	55	YZ-LN	27*12
115.00	342381	9.44	9.80	11.24	23.9	1.0	100	2.93	50	112-LT	20*12
115.00	312833	9.47	9.64	10.62	23.5	1.0	100	3.0	50	YZ-LN	35*12
115.00	YAB10XA	9.91	10.04	10.72 (45)	27.0	1.0	65	4.9	50	112-LT	35*12
115.00	115m_10.3b_y110	10.14	10.31	11.06	26.0	1.5	100	4.6	50	112-LT	35*12
115.00	CAB10XA	10.18	10.32	11.01 (45)	26.6	1.0	60	4.9	50	112-LT	35*12
115.00	332501	10.22	10.55	11.92	24.0	1.0	50	2.9	50	112-LT	20*12
115.00	312531	10.25	10.58	11.95	23.5	1.0	80	2.3	50	YZ-LN	20*12
115.00	312631	10.61	10.95	12.37	23.0	0.8	80	2.2	50	YZ-LN	20*12
115.00	312632	10.62	10.95	12.37	23.0	0.8	80	2.2	50	YZ-LN	27*12
115.00	312922	15.00	15.54	17.88	20.5	1.0	50	1.3	45	128-LN	27*12
115.00	115m_16.3b_h110	16.07	16.30	17.33	26.0	1.0	100	2.9	50	128-LN	35*12
115.00	332103	16.59	16.82	17.85	23.5	1.0	75	2.8	50	128-LN	35*12
115.00	115m_24.9b_y110	24.65	24.92	26.10	25.5	1.0	57	2.4	50	128-LN	35*12
115.00	332093	24.65	24.92	26.10	25.5	1.0	57	2.4	50	128-LN	35*12
115.00	RL1126	25.83	26.38	28.48	23.0	1.0	50	1.8	50	128-LN	20*12
115.00	322351	26.10	26.65	28.80	22.5	1.0	50	1.6	50	128-LN	20*12
115.00	115m_27.2b_t110	26.84	27.27	29.00	24.0	1.0	50	1.7	50	128-LN	20*12
115.01	312531_v1	10.23	10.58	11.95	21.5	1.0	100	2.3	50	YZ-LN	20*12
115.01	115m_14b_y110	13.88	14.09	14.98	28.0	1.5	50	4.2	50	112-LT	35*12
115.01	332113	15.14	15.36	16.31	28.0	1.5	50	4.1	50	112-LT	35*12
115.01	322903	18.96	19.18	20.16	31.5	1.5	50	4.1	50	112-LT	35*12
116.00	EBB05XA	5.03	5.23	6.11 (50)	24.8	1.0	55	4.4	50	112-LT	35*12
116.00	FAB08XA	8.49	8.69	9.55	24.1	1.0	50	4.2	50	112-LT	35*12
116.00	GAB20YA	23.78	24.20	26.11	22.5	1.0	50	1.8	50	128-LN	20*12
117.50	332733	14.13	14.31	15.09	26.0	1.5	80	3.5	50	128-LN	35*12
119.75	RI1120	20.26	20.39	21.78	23.0	1.0	50	2.2	50	128-LN	20*12
119.90	322403	18.80	19.1	20.11	29.5	1.0	100	3.9	50	112-LT	35*12
119.93	119m_4.2b_y110	4.03	4.23	5.04	23.0	1.5	130	4.4	50	112-LT	35*12
119.98	332123	5.07	5.30	6.18	23.0	1.5	90	4.4	50	112-LT	35*12

<DIP TYPE : 120Mhz~139Mhz(1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
120.00	342433	4.01	4.19	4.94	24.5	1.0	100	4.55	55	112-LT	35*12
120.00	332603	3.92	4.21	5.26	23.5	1.0	60	2.5	50	Quartz	35*12
120.00	FAC04XA	4.03	4.24	5.18 (50)	23.0	1.0	100	4.2	50	112-LT	35*12
120.00	342503	4.21	4.49	5.72 (50)	22.3	1.0	100	2.5	50	Quartz	35*12
120.00	120m_4.8b_e110	4.57	4.84	5.91	22.5	1.0	100	3.6	50	112-LT	35*12
120.00	322053	4.58	4.86	5.92	23.5	0.8	200	3.5	50	112-LT	35*12
120.00	120m_5.2b_e110	4.90	5.20	6.44	21.5	1.0	100	3.3	50	112-LT	35*12
120.00	120m_5b_j110	5.37	5.56	6.22	26.1	1.0	120	3.1	48	Quartz	35*12
120.00	332613	8.96	9.24	10.38	23.0	1.0	50	3.9	50	112-LT	35*12
120.00	KAC09XA	8.99	9.16	9.94	25.5	1.0	80	4.5	50	112-LT	35*12
120.00	GAC09XB	9.17	9.44	10.67 (50)	23.8	1.0	50	3.2	50	112-LT	35*12
120.00	GAC09XA	9.41	9.60	10.42	25.5	1.0	80	4.3	50	112-LT	35*12
120.00	120m_9.7b_e110	9.53	9.78	10.77	24.5	1.0	100	3.7	50	112-LT	35*12
120.00	120m_10b_e110	9.70	10.00	11.14	23.5	1.0	100	3.4	50	112-LT	35*12
120.00	WBC11XA	10.92	11.26	12.80	24.2	1.0	30	3.0	50	112-LT	20*12
120.00	VAC11XA	11.06	11.27	12.19 (35)	25.0	1.0	50	3.8	50	112-LT	27*12
120.00	HBC13YA	13.12	13.39	14.55	23.5	1.0	50	2.6	50	128-LN	35*12
120.00	KAC14XA	13.94	14.13	14.95	27.6	1.0	70	4.4	50	112-LT	35*12
120.00	332623	13.94	14.19	15.31	23.8	1.0	100	2.7	50	128-LN	35*12
120.00	GAC14YA	14.18	14.44	15.69 (50)	24.0	1.0	50	2.7	50	128-LN	35*12
120.00	332863	14.35	14.55	15.30 (30)	26.6	1.0		4.4		112-LT	35*12
120.00	120m_14.9b_f110	14.71	14.99	16.27	23.0	1.0		2.3		128-LN	27*12
120.00	VAC15YA	14.78	15.07	16.26 (35)	24.3	1.0	70	2.2	50	128-LN	20*12
120.00	NAC19XC	18.82	19.08	20.19 (50)	27.7	1.0	30	4.0	50	112-LT	35*12
120.00	120m_19.1b_r110	18.83	19.10	20.10	29.6	1.0	50	3.8	50	112-LT	35*12
120.00	322403N	18.90	19.12	20.19	29.5	1.0	50	3.91	50	112-LT	35*12
120.00	332633	18.98	19.19	20.20	24.5	1.0	70	3.0	50	128-LN	20*12
120.00	322423N	19.02	19.24	20.20	25.0	1.0	50	3.0	50	128-LN	35*12
120.00	322082	19.00	19.25	20.45	23.5	1.0	70	2.7	50	128-LN	27*12
120.00	120m_19.3b_w110	19.00	19.35	20.77	29.8	1.0	50	3.0	50	112-LT	20*12
120.00	GAC19YB	19.16	19.42	20.69	24.3	1.0	50	2.7	50	128-LN	35*12
120.00	332271	19.30	19.58	20.86	22.5	1.0	55	2.7	50	128-LN	20*12
120.00	342533	19.36	19.51	20.19	33.45	0.82	60	4.85	50	112-LT	35*12
120.00	120m_19.6b_w110	19.38	19.69	20.99	23.3	0.9	40	2.2	50	128-LN	20*12
120.00	UAC20YA	20.13	20.38	21.30	26.1	1.0	55	3.0		128-LN	35*12
120.00	322113	20.38	20.70	21.85	24.5	1.0	100	2.6	50	128-LN	35*12

<DIP TYPE : 120Mhz~139Mhz(2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
120.10	120m_19.9b_w110	19.61	19.92	21.30	23.5	1.0	50	2.1	50	128-LN	20*12
120.10	120m_20.4b_w110	20.08	20.40	21.82	23.5	1.0	50	2.1	50	128-LN	20*12
120.10	120m_20.5b_w110	20.27	20.57	21.90	23.0	1.0	50	2.1	50	128-LN	20*12
120.10	QAC20YB	20.29	20.58	21.85	22.8	1.0	45	2.3	50	128-LN	20*12
120.10	322301	20.29	20.60	21.85	23.5	1.0	50	2.1	50	128-LN	20*12
120.10	322271	20.32	20.65	21.95	23.0	1.0	50	2.1	50	128-LN	20*12
120.10	120m_20.6b_w110	20.32	20.65	21.95	22.5	1.0	50	2.1	50	128-LN	20*12
120.20	120.2m_23.8b_s110	23.58	23.89	25.22	24.5	1.0	50	2.2	50	128-LN	27*12
122.00	122m_43_r110	42.42	43.78	48.56	25.5	1.0	50	0.9	50	128-LN	20*12
124.00	GAC27YA	27.31	27.71	29.41	23.5	1.0	30	1.8	50	128-LN	20*12
125.00	125m_2.5b_c110	2.36	2.51	3.05	22.5	1.0	200	4.3	50	Quartz	35*12
125.00	125m_2.85b_v110	2.87	3.21	4.34	19.5	1.0	150	2.2	50	Quartz	20*12
125.00	125m_29.3b_r110	28.57	29.31	32.45	22.5	1.0	20	1.2	50	128-LN	20*12
125.00	RT1228_stp	28.57	29.32	32.45	22.65	1.0	50	1.16	50	128-LN	35*12
125.00	125m_30.2 b_h110	29.19	30.23	33.36	22.0	1.0	20	1.1	50	128-LN	20*12
125.00	125m_30.2b_m110	29.19	30.24	34.43	22.0	1.0	20	0.9	50	128-LN	20*12
125.00	342543	29.27	29.45	30.23	34.46	1.0	40	5.01	50	112-LT	35*12
125.00	125m_29b_c210	29.95	31.11	36.91	12.5	0.8	35	0.7	40	YZ-LN	20*12
125.00	GAC33YC	33.46	33.82	35.39	26.96	1.0	50	1.93	48	128-LN	20*12
125.00	GAC34YA	33.58	34.02	36.06	25.4	1.0	30	1.6	50	128-LN	20*12
125.00	GAC34YB	33.64	33.92	35.16	28.3	1.0	30	2.3	48	128-LN	27*12
125.20	125m_2.6b_c110	2.57	3.20	5.33	13.5	1.0	50	1.2	40	112-LT	20*12
125.50	SCC10XA	9.94	10.13	10.95	24.8	1.0	100	4.4	50	112-LT	35*12
126.40	126m_9.2b_y110	8.94	9.22	10.46	24.5	1.0	100	3.7	50	112-LT	27*12
127.50	GAC20YA	20.32	20.69	22.30	23.0	1.0	50	2.0	50	128-LN	20*12
127.50	DAC25YA	25.23	25.69	27.75	24.5	1.0	50	2.2	50	128-LN	20*12
128.50	342482	0.83	1.12	2.33	21.5	1.0	150	2.01	55	Quartz	27*12
128.50	342472	1.37	1.67	2.91	21.5	1.0	100	2.02	55	Quartz	27*12
128.50	MCC07XA	7.15	7.32	7.95 (35)	27.3	1.0	60	4.4	42	112-LT	35*12
129.10	342453	0.68	0.84	1.55 (50)	18.0	0.6	350	3.4	50	Quartz	35*12
129.10	342443	1.34	1.51	2.28	19.53	2.28	0.6	240	50	Quartz	35*12
130.00	130m_4.1b_g110	3.76	4.18	5.85	22.0	1.0	100	2.6	50	112-LT	20*12
130.00	130m_9.4b_c110	9.09	9.43	10.76	25.0	1.0	80	2.8	50	112-LT	20*12
130.00	312901	19.54	20.12	22.46	23.0	1.0	50	1.7	50	128-LN	20*12
130.00	130m_22b_v120	22.25	23.14	27.51	14.0	1.0	30	0.9	40	YZ-LN	20*12
130.00	332321	30.40	31.08	33.75	23.0	1.0	20	1.2	50	128-LN	20*12

<DIP TYPE : 120Mhz~139Mhz(3)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
130.10	130.1m_29b_c110	29.08	29.76	32.60	22.5	1.0	50	1.2	50	128-LN	20*12
130.30	322881	20.36	20.78	22.60	22.0	1.0	50	1.7	50	128-LN	20*12
131.25	131.25m_1.5b_c110	1.41	1.55	2.12	21.5	1.0	170	3.6	47	Quartz	35*12
132.50	332821	4.11	4.29	5.05	22.7	1.0	130	2.6	45	Quartz	20*12
133.25	133.25m_2.5b_c110	2.38	2.59	3.40	21.7	1.0	150	3.0	47	Quartz	35*12
134.00	MCD18XD	18.22	18.35	18.92 (35)	32.3	1.2	120	4.5	40	112-LT	35*12
134.00	MCD18XA	18.24	18.37	18.96 (35)	31.3	1.0	100	4.4	40	112-LT	35*12
135.00	135m_20.6b_c110	20.42	20.69	21.96	25.0	1.0	50	2.4	50	128-LN	27*12
136.25	136.25m_1.55b_ j110_stp	1.60	1.81	2.68 (35)	23.4	1.0	80	2.3	50	Quartz	20*12
136.50	136m_1.0b_v120	0.95	1.16	2.08	18.5	1.0	200	2.7	50	Quartz	35*12
137.10	137.1m_2.4b_v120	2.34	2.47	2.88	23.5	1.0	230	4.6	48	Quartz	35*12
137.40	312723	4.06	4.22	4.83 (30)	22.5	1.5	200	5.0	45	112-LT	35*12
137.50	332831	4.08	4.27	5.05	22.9	1.0	100	2.5	45	Quartz	20*12
137.90	RED08XA	8.69	9.06(6)	9.71 (40)	25.0	1.0	60	4.4	50	112-LT	35*12
138.13	332772	7.67	7.93	9.05 (50)	23.4	1.0	50	3.4	50	112-LT	27*12
138.24	138m_21.3b_r110	20.47	21.31	24.77	19.0	1.0	30	0.9	50	128-LN	20*12
138.75	332892	6.77	7.01	8.15 (50)	23.6	1.0	70	3.6	50	112-LT	27*12

<DIP TYPE : 140Mhz(1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
140.00	312693	0.12	0.20	0.66 (50)	17.5	0.5	300	4.9	50	Quartz	35*12
140.00	140m_0.22b_v130	0.11	0.25	0.75	17.2	1.0		4.1	50	Quartz	35*12
140.00	312372	0.16	0.26	0.82	15.5	1.0	300	2.9	50	Quartz	27*12
140.00	332351	0.47	0.71	1.50	7.6	1.0	110	1.5	40	Quartz	20*12
140.00	332812	0.64	0.85	1.58	17.0	1.0	250	2.8	45	Quartz	27*12
140.00	312713	0.88	1.02	1.62 (50)	20.5	0.8	150	4.3	50	Quartz	35*12
140.00	342493	1.21	1.37	2.07	21.5	1.0	200	2.99	52	Quartz	35*12
140.00	312572	1.30	1.58	2.60	20.5	0.7	100	2.7	50	Quartz	27*12
140.00	RF141QA	1.58	1.66	1.96	22.5	1.2	580	8.2		Quartz	74*20
140.00	332512	1.50	1.68	2.35 (50)	22.7	1.0	250	3.52	50	Quartz	27*12
140.00	332513	1.51	1.69	2.36 (50)	21.5	1.0	150	3.5	48	Quartz	35*12
140.00	342091	1.78	1.99	2.86	23.6	1.0	120	2.43	48	Quartz	20*12
140.00	140m_1.7b_v120	1.78	1.99	2.86 (45)	23.6	1.0	70	2.4	50	Quartz	20*12
140.00	322741	1.79	2.10	3.38 (35)	22.0	1.0	50	2.0	50	Quartz	20*12
140.00	332371	2.01	2.29	3.54	20.5	1.0	100	1.9	50	Quartz	20*12
140.00	332372	2.03	2.31	3.55	20.0	1.0	200	1.84	50	Quartz	27*12
140.00	312122	2.19	2.52	3.92	23.0	0.8	50	1.85	50	Quartz	27*12
140.00	312121		2.55	3.90	24.5	0.8	50	1.85	45	Quartz	20*12
140.00	140m_2.5b_v120	2.57	2.83	3.80	22.5	1.0	50	2.4	45	Quartz	20*12
140.00	140m_2.5b_v122	2.57	2.83	3.80	22.5	1.0	50	4.8	50	Quartz	35*12
140.00	312561	2.62	3.04	4.63	25.5	0.7	30	2.5	50	Quartz	20*12
140.00	140m_2.7b_v120	2.88	3.12	4.28 (50)	21.6	1.0	100	2.5	50	Quartz	20*12
140.00	322571	3.28	3.69	5.18	23.0	1.0	80	2.0	50	Quartz	20*12
140.00	322572	3.30	3.69	5.18	22.16	1.0	150	2.0	50	Quartz	27*12
140.00	312861	3.92	4.26	5.65	23.0	0.8	60	1.8	50	Quartz	20*12
140.00	140m_4.1b_v120	4.12	4.39	5.21	24.0	1.0	200	3.3	50	Quartz	27*12
140.00	322632	4.17	4.38	5.21	22.5	1.0	100	2.7	50	Quartz	27*12
140.00	322633	4.17	4.38	5.21	23.8	1.0	100	2.7	50	Quartz	35*12
140.00	322093	4.18	4.45	5.44	23.0	1.0		4.0	50	112-LT	35*12
140.00	322251	4.36	4.57	5.51	24.0	1.0	100	2.3	45	Quartz	20*12
140.00	332713	4.54	4.72	5.35	27.6	1.0	100	5.1	32	112-LT	20*12
140.00	140m_5b_j110	4.58	4.76	5.40	24.2	1.0	120	2.8		Quartz	27*12
140.00	332723	4.65	4.81	5.42	27.4	1.0	150	5.1	32	112-LT	35*12
140.00	332573	4.64	4.82	5.57	26.2	1.0	100	4.5	50	112-LT	35*12
140.00	140m_5b_r110	4.82	5.03	5.84	24.5	1.0	80	4.3		112-LT	35*12
140.00	312962	4.91	5.15	6.06	22.0	1.0	200	3.7	50	112-LT	27*12

<DIP TYPE : 140Mhz(2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
140.00	312963	4.96	5.18	6.11	23.0	1.0	130	3.7	50	112-LT	35*12
140.00	MCE05XA	5.14	5.32	5.96 (35)	27.0	1.0	100	4.4	40	112-LT	35*12
140.00	312471	4.95	5.35	6.76	24.0	1.0	100	2.6	50	112-LT	20*12
140.00	312472	4.95	5.35	6.76	24.0	1.0	100	2.6	50	112-LT	27*12
140.00	140m_4.95_v120	5.26	5.95	8.65	12.0	1.0	50	0.9	40	112-LT	20*12
140.00	312481	5.78	6.18	7.65	23,5	1,0	80	2.6	50	112-LT	20*12
140.00	312302	5.90	6.38	8.20	24.0	1.0	80	2.74	58	112-LT	27*12
140.00	312301		6.40	8.15	24.0	1.0	100	3.3	50	112-LT	20*12
140.00	140m_6.3b_c110	6.45	6.84	8.33	24.2	1.0	100	1.9	47	112-LT	20*12
140.00	342051	6.82	7.13	8.35	23.9	1.0	100	2.0		112-LT	20*12
140.00	312271	6.80	7.30	9.00	23.0	1.0	70	3.0	50	112-LT	20*12
140.00	312272	6.95	7.37	8.93	23.0	1.0	60	3.0	50	112-LT	27*12
140.00	312273	6.97	7.38	8.95	22.5	1.0	70	3.0	50	112-LT	35*12
140.00	312541	7.56	8.13	10.25	21.0	0.8	70	1.8	50	YZ-LN	20*12
140.00	322481	8.26	8.65	10.30	22.0	1.0	80	2.5	50	112-LT	20*12
140.00	312591	8.85	9.35	11.35	21.5	0.7	70	1.7	50	YZ-LN	20*12
140.00	312972	9.18	9.45	10.49	23.5	1.0	100	3.4	50	112-LT	27*12
140.00	140m_9.5b_g110	9.33	9.54	10.42	25.5	1.0	100	4.1	50	112-LT	35*12
140.00	312992	9.43	9.65	10.50	25.5	1.0	200	3.6	50	112-LT	27*12
140.00	322471	9.27	9.67	11.39	22.0	1.0	50	2.5	50	112-LT	20*12
140.00	332523	9.51	9.74	10.65	24.3	1.0	100	4.2	50	112-LT	35*12
140.00	140m_9.7b_g110	9.53	9.75	10.59	24.0	1.0	100	4.0	50	112-LT	35*12
140.00	SCE10XA	9.88	10.07	10.89	25.0	1.0	100	4.1	50	112-LT	35*12
140.00	312521	9.90	10.35	12.30	23.0	0.7	60	1.8	50	128-LN	20*12
140.00	312522	9.90	10.35	12.30	23.5	0.8	60	1.8	50	128-LN	27*12
140.00	322872	10.03	10.36	11.78	24.0	1.0	60	3.5	50	112-LT	27*12
140.00	332791_v1	10.03	10.71	13.32 (50)	20.7	1.0	100	1.5	50	YZ-LN	20*12
140.00	332791	10.20	10.74	13.20 (50)	20.5	1.0	50	1.5	50	YZ-LN	20*12
140.00	322691	11.15	11.69	13.93	19.0	1.0	100	1.4	50	YZ-LN	20*12
140.00	342422	11.49	11.77	12.98 (50)	25.0	1.0	100	3.58	50	112-LT	27*12
140.00	312311	11.74	12.25	14.47 (50)	23.0	0.8	80	1.7	50	YZ-LN	20*12
140.00	322133	12.50	12.73	13.70	25.0	1.0	100	3.1	50	128-LN	35*12
140.00	322681	12.25	12.80	15.12	20.0	1.0	100	1.4	50	YZ-LN	20*12
140.00	342413	12.66	12.80	13.43	28.2	1.2	60	4.74	48	112-LT	35*12
140.00	HAE13XA	12.74	12.96	13.89	26.7	1.0	50	3.9	50	112-LT	27*12
140.00	322701	12.94	13.52	15.73	20.5	1.0	65	1.4	50	YZ-LN	20*12

<DIP TYPE : 140Mhz(3)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
140.00	312281	13.63	14.20	16.70	23.5	1.0	70	1.6	50	YZ-LN	20*12
140.00	332382	14.00	14.27	15.37	24.7	1.2	120	2.9		128-LN	27*12
140.00	322773	14.03	14.24	15.26	28.5	1.0	60	3.6	50	112-LT	35*12
140.00	312932N	14.25	14.55	15.65	23.0	1.0	80	2.7	50	128-LN	27*12
140.00	312932	14.31	14.59	15.56	24.0	1.0	200	2.7	50	128-LN	27*12
140.00	140m_14.7b_g110	14.41	14.73	15.90	24.0	1.0	100	2.7	48	128-LN	35*12
140.00	332191	14.43	14.87	16.55	21.5	1.0	60	2.1	50	128-LN	20*12
140.00	332533	14.46	14.67	15.61	26.7	1.0	50	3.8	50	112-LT	35*12
140.00	140m_15b_r110	14.79	15.02	15.95	28.5	1.0	80	3.8		112-LT	35*12
140.00	312871	15.10	15.45	16.96	24.0	1.0	50	2.1	50	128-LN	20*12
140.00	140m_15.3b_y110	15.16	15.37	16.40	24.0	1.0	100	2.8	50	128-LN	27*12
140.00	312341	15.25	16.15	19.57	22.0	0.7	50	1.2	50	YZ-LN	20*12
140.00	140m_16.2b_h110	15.93	16.27	17.65	21.6	1.0	100	2.2		128-LN	35*12
140.00	332883	16.22	16.42	17.30	28.2	1.0	50	3.9	45	112-LT	35*12
140.00	140m_16.9b_k110	16.64	16.90	18.34	23.0	1.0	50	2.1	50	128-LN	20*12
140.00	NCE17YA	17.07	17.39	18.87 (50)	24.2	1.0	50	2.1	50	128-LN	20*12
140.00	322551	17.87	18.47	21.00	20.0	1.0	50	1.5	50	128-LN	20*12
140.00	140m_18.6b_g110	18.36	18.60	19.68	28.5	1.0	50	3.7	50	112-LT	35*12
140.00	HCE19YA	19.07	19.47	21.22	24.0	1.0	30	1.7	50	128-LN	20*12
140.00	CAE19XB	19.12	19.34	20.29	29.7	1.0	65	3.6	50	112-LT	27*12
140.00	342142	19.16	19.38	20.32	30.1	1.0	50	3.7	50	112-LT	27*12
140.00	312331	19.22	19.55	20.90	24.0	1.0	50	2.2	50	128-LN	20*12
140.00	332543	19.46	19.68	20.62	28.7	1.0	50	3.8	50	112-LT	35*12
140.00	332062	19.91	20.17	21.37	24.5	1.0	55	2.4	50	128-LN	27*12
140.00	SDE20XA	20.07	20.27	21.20	30.5	1.0	100	3.94	48	112-LT	35*12
140.00	312241	19.50	20.30	23.78	22.5	0.8	50	1.2.	50	128-LN	20*12
140.00	332401	20.11	20.57	21.94 (20)	21.5	1.0	50	1.7	50	128-LN	20*12
140.00	312551	20.24	20.70	22.63	24.5	0.8	50	1.6	50	128-LN	20*12
140.00	332241	20.71	21.23	23.40	21.0	1.0	50	1.7	50	128-LN	20*12
140.00	332241_v1	20.71	21.23	23.40	21.0	1.0	100	1.67	59	128-LN	20*12
140.00	140m_20.24b_v110	21.04	22.20	28.10	11.0	1.0	50	0.7	40	YZ-LN	20*12
140.00	140m_21.9b_h110	21.48	21.98	23.88	23.0	1.0	50	1.6	50	128-LN	20*12
140.00	XAE21YA	21.69	22.28	24.70	22.7	1.0	30	1.6	50	128-LN	20*12
140.00	322671	22.75	23.64	27.35	20.0	1.0	50	1.0	50	128-LN	20*12
140.00	312111	23.18	24.30	28.60	23.5	1.0	20	1.15	50	128-LN	20*12
140.00	312611	24.14	25.38	30.00	23.5	0.8	50	1.0	50	128-LN	20*12

<DIP TYPE : 140Mhz(4)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
140.00	SDE25XA	25.04	25.30	26.40	32.74	1.0	50	3.8	48	112-LT	35*12
140.00	342281	25.33	26.08	29.65	18.7	1.0	60	0.9	40	YZ-LN	20*12
140.00	312291	27.00	28.20	33.00	24.0	1.0	70	1.1	50	128-LN	20*12
140.00	312491	29.30	30.50	35.75	24.5	0.8	50	0.9	50	128-LN	20*12
140.00	SDE30YA	29.81	30.34	32.62	24.1	1.0	30	1.4	50	128-LN	20*12
140.00	SDE30XA	30.13	30.37	31.55	35.95	1.0	50	3.54	45	112-LT	35*12
140.00	342371	31.43	32.53	37.12	26.0	0.8	50	1.0	50	128-LN	20*12
140.00	342371	31.65	31.91	33.16	27.69	0.75	30	2.17	51	128-LN	20*12
140.00	140m_32.9b_c110	31.90	32.92	37.21	21.5	0.8	20	1.0	50	128-LN	20*12
140.00	342401	33.53	33.83	35.42 (50)	28.4	1.0	30	2.1	50	128-LN	20*12
140.00	322581	35.03	36.36	41.52	22.0	1.0	50	0.9	50	128-LN	20*12
140.00	140m_38.3b_b110	37.60	38.31	41.73	21.5	1.0	30	1.1	50	128-LN	20*12
140.00	312891	38.04	40.04	46.71	23.5	1.0	50	1.1	50	128-LN	20*12
140.00	312681	43.13	44.30	48.58	24.5	1.0	15	1.1	50	128-LN	20*12
140.00	322591	49.29	52.32	61.05	26.5	1.0	50	0.7	50	128-LN	20*12
140.00	332681	59.24	60.27	64.80	29.7	1.0	20	0.9	48	128-LN	20*12
140.00	MCE64YA	62.55	63.89	68.80 (35)	30.5	1.0	20	0.9	50	128-LN	20*12
140.00	322211	63.78	65.10	72.00	20.0	1.5	20	0.7	40	YZ-LN	20*12
140.00	140m_71b_c120	68.78	70.15	76.88	22.0	1.0	50	0.7	40	YZ-LN	20*12
140.00	322391	73.96	75.57	82.11	23.0	1.0	50	0.7	40	YZ-LN	20*12
140.00	332261	78.53	79.95	86.86	24.0	1.0	50	0.7	45	YZ-LN	20*12

<DIP TYPE : 141~199Mhz(1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
141.00	GAE21YA	20.75	21.31	23.67	21.7	1.0	30	1.5	55	128-LN	20*12
141.50	GAE27YA	27.30	27.62	29.12	25.2	1.0	30	2.1	50	128-LN	20*12
142.35	332841	4.13	4.30	5.0	23.6	1.0	110	2.7	45	Quartz	20*12
145.00	342553	9.47	9.62	10.33	26.5	1.0	100	4.45	50	112-LT	35*12
145.20	145.2m_7b_g110	6.81	7.05	7.97	25.5	1.0	70	3.9	50	112-LT	35*12
145.30	145.3m_7.2b_g110	7.01	7.25	8.17	25.5	1.0	60	3.9	50	112-LT	35*12
145.40	145.4m_7.4b_g110	7.20	7.43	8.34	25.5	1.0	60	3.9	50	112-LT	35*12
145.50	145.5m_7.6b_g110	7.39	7.62	8.54	25.0	1.0	60	4.0	50	112-LT	35*12
145.50	145.5m_9.5b_a110	9.36	9.57	10.52	25.5	1.0	50	4.0	50	112-LT	35*12
145.50	145.5m_9.8b_a110	9.55	9.80	10.87	24.5	1.0	80	3.2	50	112-LT	27*12
147.10	332851	4.09	4.27	5.00	23.0	1.0	120	2.6	45	Quartz	20*12
147.20	312733	4.06	4.22	4.88 (30)	26.5	1.3	200	4.9	45	112-LT	35*12
147.50	SCE05XA	4.80	5.09	6.18	23.2	1.0	150	3.6	50	112-LT	35*12
150.00	150m_3.8b_v120	3.97	4.21	5.11 (35)	24.0	1.0	100	2.4	45	Quartz	20*12
150.00	332233	4.33	4.56	5.44	23.7	1.0	100	2.7	48	Quartz	35*12
150.00	332581	4.81	5.11	6.32 (35)	24.5	1.0	100	2.9	50	112-LT	20*12
150.00	312511	5.28	6.00	8.85	23.5	0.8	80	1.9	50	112-LT	20*12
150.00	150m_6.3b_c120	6.44	6.77	8.20	24.1	1.0	100	1.9	47	112-LT	20*12
150.00	342061	6.93	6.77	8.39	25.7	1.0	100	2.0		112-LT	20*12
150.00	150m_9b_c110	8.49	8.93	10.06 (35)	25.5	1.0	100	2.2	45	112-LT	20*12
150.00	150m_9.2b_c220	8.83	9.17	10.06 (35)	28.5	1.0	100	2.3	45	112-LT	20*12
150.00	150m_10.2b_g110	9.88	10.23	11.69	24.8	1.0	50	2.9	50	112-LT	20*12
150.00	150m_14.2b_g110	13.97	14.21	15.21 (35)	24.5	1.0	100	2.9	50	128-LN	35*12
150.00	332223	14.43	14.71	15.84	25.8	1.0	100	2.8	47	128-LN	35*12
150.00	150m_15.2b_g110	14.94	15.26	16.62	23.5	1.0	100	2.2	50	128-LN	20*12
150.00	312501	15.50	16.10	18.30	20.5	1.0	100	1.7	50	128-LN	20*12
150.00	150m_19b_g110	18.81	19.03	19.98 (35)	26.0	1.0	100	2.8	50	128-LN	35*12
150.00	150m_20.2b_g110	19.95	20.28	21.73	23.5	1.0	60	2.1	50	128-LN	20*12
150.00	322381	26.71	27.09	28.76	25.0	1.0	50	1.9	50	128-LN	20*12
150.00	342301	33.29	33.59	34.97	24.6	1.0	50	2.14	47	128-LN	20*12
150.45	342113	0.36	0.45	0.89	15.6	1.0	450	4.0	48	Quartz	35*12
150.54	150.54m_0.3b_c210	0.34	0.44	0.89	16.2	1.0	400	4.0	48	Quartz	35*12
151.05	342123	0.37	0.46	0.89	15.8	1.0	450	4.0	48	Quartz	35*12
151.46	151.46m_0.3b_c210	0.34	0.44	0.89	16.2	1.0	400	4.0	48	Quartz	35*12
151.50	342462	1.36	1.68	3.02	21.5	1.0	120	2.1	55	Quartz	27*12
151.80	332562	14.32	14.59	15.90 (50)	25.1	1.0	50	3.3	50	112-LT	27*12

<DIP TYPE : 141~199Mhz(2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
152.50	152.5m_10b_r110	9.88	10.06	10.88	26.5	1.0	80	4.2		112-LT	35*12
154.38	332902	5.43	5.68	6.85 (50)	23.8	1.0	70	3.6	50	112-LT	27*12
155.00	155m_4.3b_v110	4.28	4.50	5.41 (50)	24.5	1.0	100	2.9	53	Quartz	27*12
155.00	312942	4.21	4.51	5.69	21.5	1.0	200	3.0	50	112-LT	27*12
155.00	312881	4.61	5.00	6.39	20.5	1.0	100	2.8	50	112-LT	20*12
155.00	312882	4.61	5.00	6.40	20.5	1.0	200	2.8	50	112-LT	27*12
155.00	322291	9.42	9.80	11.16	23.5	1.0	80	2.7	50	112-LT	20*12
155.00	VAF15YA	14.74	15.04	16.22 (35)	24.9	1.0	30	2.9	50	112-LT	20*12
155.10	312451	19.15	19.55	21.20 (50)	23.5	1.0	70	2.1	50	128-LN	20*12
159.80	332702N	13.94	14.20	15.40 (50)	24.0	1.2	100	2.8	50	128-LN	27*12
160.00	312853	0.53	0.80	1.76	17.5	1.0	200	3.1	50	Quartz	35*12
160.00	322863	0.90	1.07	1.70	22.0	1.0	180	3.7	50	Quartz	35*12
160.00	160m_1.23b_v120	1.11	1.28	2.04	19.0	1.0	200	2.6	48	Quartz	20*12
160.00	322283	1.51	1.67	2.28	20.5	1.0	100	3.5	50	Quartz	35*12
160.00	332333	2.37	2.54	3.08	22.5	1.0	300	4.5	50	Quartz	35*12
160.00	332333_v1	2.39	2.55	3.08	22.5	1.0	200	4.5	50	Quartz	35*12
160.00	160m_2.4b_c140	2.40	2.55	3.08	24.5	1.0	200	4.5	50	Quartz	35*12
160.00	160m_2.63b_j110	2.54	2.70	3.18	23.5	1.0	150	4.6	48	Quartz	35*12
160.00	160m_2.6b_c350	2.55	2.68	3.07	24.0	1.5	250	4.7	45	Quartz	35*12
160.00	160m_2.6b_c240	2.57	2.68	3.10	24.0	1.5	280	4.7	45	Quartz	35*12
160.00	160m_2.7b_c130	2.66	2.82	3.31	23.5	1.0	200	4.5	50	Quartz	35*12
160.00	322263	2.68	2.82	3.35	23.5	1.0	200	4.4	50	Quartz	35*12
160.00	332163	2.88	3.02	3.45	24.0	1.5	225	4.7	45	Quartz	35*12
160.00	322121	4.01	4.31	5.46	22.0	0.8	200	2.6	50	Quartz	20*12
160.00	322643	4.15	4.40	5.24	23.0	1.0	100	3.0	53	Quartz	35*12
160.00	322642	4.16	4.40	5.24	22.5	1.0	100	3.0	50	Quartz	27*12
160.00	KM160M	4.61	5.33	8.04	20.3	1.0	200	1.6	50	112-LT	20*12
160.00	160m_4.4b_v1201	4.64	4.78	5.29 (30)	25.5	1.0	93	3.3	30	Quartz	35*12
160.00	332283	4.64	4.79	5.29 (30)	26.5	1.0	140	3.3	30	Quartz	35*12
160.00	312671	4.75	5.08	6.45	22.0	1.0	150	2.8	50	112-LT	20*12
160.00	312673	4.75	5.08	6.45	23.5	1.0	150	2.8	50	112-LT	35*12
160.00	312672	4.75	5.10	6.45	23.5	1.0	150	2.8	50	112-LT	27*12
160.00	160m_5b_r110	4.82	5.06	5.89	25.5	1.0	80	4.5		112-LT	35*12
160.00	332303	4.95	5.18	6.15	35.7	1.2	100	2.5	40	Quartz	35*12
160.00	160m_5.6b_s120	5.28	5.61	6.79	22.5	1.0	150	3.2	50	112-LT	27*12

<DIP TYPE : 141~199Mhz(3)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
152.50	152.5m_10b_r110	9.88	10.06	10.88	26.5	1.0	80	4.2		112-LT	35*12
154.38	332902	5.43	5.68	6.85 (50)	23.8	1.0	70	3.6	50	112-LT	27*12
155.00	155m_4.3b_v110	4.28	4.50	5.41 (50)	24.5	1.0	100	2.9	53	Quartz	27*12
155.00	312942	4.21	4.51	5.69	21.5	1.0	200	3.0	50	112-LT	27*12
155.00	312881	4.61	5.00	6.39	20.5	1.0	100	2.8	50	112-LT	20*12
155.00	312882	4.61	5.00	6.40	20.5	1.0	200	2.8	50	112-LT	27*12
155.00	322291	9.42	9.80	11.16	23.5	1.0	80	2.7	50	112-LT	20*12
155.00	VAF15YA	14.74	15.04	16.22 (35)	24.9	1.0	30	2.9	50	112-LT	20*12
155.10	312451	19.15	19.55	21.20 (50)	23.5	1.0	70	2.1	50	128-LN	20*12
159.80	332702N	13.94	14.20	15.40 (50)	24.0	1.2	100	2.8	50	128-LN	27*12
160.00	312853	0.53	0.80	1.76	17.5	1.0	200	3.1	50	Quartz	35*12
160.00	322863	0.90	1.07	1.70	22.0	1.0	180	3.7	50	Quartz	35*12
160.00	160m_1.23b_v120	1.11	1.28	2.04	19.0	1.0	200	2.6	48	Quartz	20*12
160.00	322283	1.51	1.67	2.28	20.5	1.0	100	3.5	50	Quartz	35*12
160.00	332333	2.37	2.54	3.08	22.5	1.0	300	4.5	50	Quartz	35*12
160.00	332333_v1	2.39	2.55	3.08	22.5	1.0	200	4.5	50	Quartz	35*12
160.00	160m_2.4b_c140	2.40	2.55	3.08	24.5	1.0	200	4.5	50	Quartz	35*12
160.00	160m_2.6b_c350	2.55	2.68	3.07	24.0	1.5	250	4.7	45	Quartz	35*12
160.00	160m_2.6b_c240	2.57	2.68	3.10	24.0	1.5	280	4.7	45	Quartz	35*12
160.00	160m_2.63b_j110	2.54	2.70	3.18	23.5	1.0	150	4.6	48	Quartz	35*12
160.00	160m_2.7b_c130	2.66	2.82	3.31	23.5	1.0	200	4.5	50	Quartz	35*12
160.00	322263	2.68	2.82	3.35	23.5	1.0	200	4.4	50	Quartz	35*12
160.00	332163	2.88	3.02	3.45	24.0	1.5	225	4.7	45	Quartz	35*12
160.00	322121	4.01	4.31	5.46	22.0	0.8	200	2.6	50	Quartz	20*12
160.00	322642	4.15	4.40	5.24	23.0	1.0	100	3.0	53	Quartz	35*12
160.00	322642	4.16	4.40	5.24	22.5	1.0	100	3.0	50	Quartz	27*12
160.00	KM160M	4.61	5.33	8.04	20.3	1.0	200	1.6	50	112-LT	20*12
160.00	332283	4.64	4.79	5.29 (30)	26.5	1.0	140	3.3	30	Quartz	35*12
160.00	312671	4.75	5.08	6.45	22.0	1.0	150	2.8	50	112-LT	20*12
160.00	312673	4.75	5.08	6.45	23.5	1.0	150	2.8	50	112-LT	35*12
160.00	312672	4.75	5.10	6.45	23.5	1.0	150	2.8	50	112-LT	27*12
160.00	160m_5b_r110	4.82	5.06	5.89	25.5	1.0	80	4.5		112-LT	35*12
160.00	332303	4.95	5.18	6.15	35.7	1.2	100	2.5	40	Quartz	35*12
160.00	160m_5.6b_s120	5.28	5.61	6.79	22.5	1.0	150	3.2	50	112-LT	27*12
160.00	160m_5.6b_s110	5.32	5.61	6.70	22.5	1.0	150	3.3	50	112-LT	27*12
160.00	322331	5.32	5.64	5.90	23.0	1.0	80	3.0	50	112-LT	20*12

<DIP TYPE : 141~199Mhz(4)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
160.00	160m_5.7b_c210	5.87	6.53	9.09	13.5	1.0	80	1.3	40	112-LT	20*12
160.00	160m_5.7b_c110	5.98	6.60	9.06	13.5	1.0	80	1.3	40	112-LT	20*12
160.00	342102	6.03	6.28	7.16	26.5	1.0	80	2.6	45	Quartz	27*12
160.00	160m_7.5b_c210	7.39	8.00	10.65	15.5	1.0	80	1.3	40	112-LT	20*12
160.00	160m_7.5b_c110	7.55	8.10	10.65	14.5	1.0	80	1.3	40	112-LT	20*12
160.00	312131	9.12	9.50	10.85	23.5	1.0	70	2.9	50	112-LT	20*12
160.00	312132	9.12	9.50	10.85	25.0	1.0	70	2.9	50	112-LT	27*12
160.00	312203		9.50	10.55	24.5	1.2	150	3.0	45	YZ-LN	35*12
160.00	CAG09XA	9.15	9.44	10.70	23.3	1.0	56	2.7	50	112-LT	20*12
160.00	EAG09XC	9.24	9.48	10.58 (50)	23.9	1.0	60	3.6	50	112-LT	27*12
160.00	332692N	9.26	9.49	10.53 (50)	23.3	1.0	60	3.7	50	112-LT	27*12
160.00	312202	9.34	9.54	10.48	25.5	1.0	100	3.7	55	112-LT	27*12
160.00	312912	9.37	10.03	12.27	22.5	1.0	50	1.8	45	112-LT	27*12
160.00	332692	9.39	9.63	10.72 (50)	24.1	1.0	50	3.6	50	112-LT	27*12
160.00	312203N	9.42	9.62	10.44	25.5	1.5	100	4.1	50	112-LT	35*12
160.00	342163	9.42	9.63	10.47	25.5	1.0	50	3.72	52	112-LT	35*12
160.00	160m_9.8b_y110	9.61	9.80	10.64	26.0	1.5	85	4.3	50	112-LT	35*12
160.00	332143	10.09	10.27	11.10	26.0	1.5	92	4.2	50	112-LT	35*12
160.00	160m_13.7b_f110	13.24	13.74	15.69	24.8	1.0	50	2.2	50	112-LT	20*12
160.00	342173	14.14	14.37	15.40	26.5	1.0	60	3.44	53	112-LT	35*12
160.00	160m_15.5b_y110	15.20	15.55	16.95	25.8	1.0	50	2.9	50	112-LT	35*12
160.00	312641	15.98	16.63	19.42	23.5	0.8	80	1.4	55	YZ-LN	20*12
160.00	312643	15.98	16.63	19.42	23.5	0.8	80	1.4	55	YZ-LN	27*12
160.00	332293	15.98	16.67	19.61	21.7	1.0	50	1.5	50	YZ-LN	35*12
160.00	TL1619	18.86	19.23	20.85	26.3	1.0	27	2.7	50	112-LT	20*12
160.00	TL1618	18.86	19.27	21.06	23.3	1.0	42	1.8	50	128-LN	20*12
160.00	342183	19.15	19.36	20.36	29.0	1.0	50	3.47	52	112-LT	35*12
160.00	312442	19.15	19.52	21.05	24.5	1.0	50	2.5	50	128-LN	27*12
160.00	160m_19.5b_t110	19.17	19.54	21.15	26.2	1.0	35	2.7	50	112-LT	20*12
160.00	312441N	19.20	19.56	21.06	22.0	1.0	50	2.1.	50	128-LN	20*12
160.00	312191		19.63	21.65	24.0	1.0	50	1.6	50	128-LN	20*12
160.00	CAG19XA	19.22	19.68	21.47	24.7	1.0	29	2.5	50	112-LT	20*12
160.00	160m_19.6b_h110	19.25	19.69	21.56	23.5	1.0	44	1.8	50	128-LN	20*12
160.00	160m_19.8b_t110	19.44	19.82	21.46	27.6	1.0	30	2.7	50	112-LT	20*12
160.00	312651	19.80	20.75	24.42	23.5	0.8	60	1.2	55	YZ-LN	20*12
160.00	312771		20.88	22.80	23.5	1.0	80	1.6	50	128-LN	20*12

<DIP TYPE : 141~199Mhz(5)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
160.00	312761	20.95	21.45	23.86	23.8	1.0	28	1.4	50	128-LN	20*12
160.00	RDG21YAY	20.93	21.50	23.89	24.4	1.0	20	1.3	50	128-LN	20*12
160.00	TS1621	20.95	21.45	23.86	23.8	1.0	28	1.4	50	128-LN	20*12
160.00	160m_21.4b_h110	20.95	21.47	23.81	24.5	1.0	28	1.5	50	128-LN	20*12
160.00	332081	21.01	21.54	23.77	23.0	1.0	35	1.5	50	128-LN	20*12
160.00	HW14025	24.47	24.79	26.32	26.2	1.0	50	2.1	50	128-LN	20*12
160.00	312321		31.00	34.50	25.5	1.0	50	1.1	50	128-LN	20*12
160.00	312661	32.00	33.36	38.81	24.5	0.8	40	0.8	50	128-LN	20*12
160.10	TS1623	20.50	21.09	23.70	24.5	1.0	28	1.7	50	128-LN	20*12
160.20	322201	19.41	19.78	21.29	23.5	1.0	50	2.0	50	128-LN	20*12
161.00	332322	5.28	5.61	6.79	22.5	1.0	150	3.2	50	112-LT	35*12
161.12	161m_26.7b_c110	26.36	26.78	28.62	23.0	1.0	50	1.7	50	128-LN	20*12
161.68	GAG19XA	19.03	19.23	20.13	29.9	1.0	60	3.6	48	112-LT	27*12
161.68	GAG19YA	19.06	19.83	22.80	22.2	1.0	30	1.1	50	128-LN	20*12
161.68	GAG19XC	19.31	19.51	20.47	30.0	1.0	50	3.5	48	112-LT	27*12
161.68	GAG20YA	19.80	20.45	23.19	21.5	1.0	30	1.1	50	128-LN	20*12
162.50	SCG15XA	14.84	15.11	16.32	24.8	1.0	100	3.2	50	112-LT	35*12
165.00	165m_0.22b_v130	0.17	0.29	0.77	15.6	1.0		3.8	48	Quartz	35*12
165.00	165m_4.1b_v110	4.17	4.46	5.55	23.5	1.0	55	2.3	55	Quartz	20*12
165.00	332311	4.41	4.67	5.76	24.5	1.0	50	2.3	48	Quartz	20*12
165.00	165m_4.7b_y110	4.58	4.79	5.65 (45)	24.0	0.7	200	4.5	50	112-LT	35*12
165.00	165m_5b_r110	4.83	5.05	5.92	25.5	1.0	80	4.3	50	112-LT	35*12
165.00	322513	4.85	5.06	5.90	25.5	1.0	80	4.5	50	112-LT	35*12
165.00	165m_5.2b_c110	5.01	5.41	6.92	23.5	1.0	100	1.7	48	112-LT	20*12
165.00	165m_5.5b_c110	5.33	5.58	6.70	23.5	1.0	100	3.5	50	112-LT	35*12
165.00	165m_8.2b_y110	8.07	8.26	9.09 (45)	25.5	0.7	100	4.6	50	112-LT	35*12
165.00	165m_10.3b_y110	10.13	10.30	11.16 (45)	25.5	1.5	100	4.6	50	112-LT	35*12
165.00	312601	11.90	12.30	14.00	24.0	1.0	80	2.0	50	YZ-LN	20*12
165.00	332763	14.87	15.04	15.88 (45)	29.6	1.2	100	4.31	48	112-LT	35*12
165.00	YAG15XA	14.87	15.08	15.93 (35)	26.8	1.0	50	4.0		112-LT	35*12
165.00	342293	22.44	22.79	24.22 (45)	27.0	1.0	100	2.8	50	112-LT	35*12
170.00	332422	4.11	4.39	5.19	22.5	1.0	100	3.0	50	Quartz	27*12
170.00	170m_4.25b_v110	4.32	4.57	5.61	23.3	1.0	70	2.3	50	Quartz	20*12
170.00	332803	5.45	5.72	6.31	28.5	1.2	100	4.2	45	Quartz	35*12
170.00	312213		9.50	10.55	25.0	1.2	150	2.9	45	YZ-LN	35*12
170.00	312403	12.03	12.40	13.75 (50)	24.0	1.0	100	2.4	50	128-LN	35*12

<DIP TYPE : 141~199Mhz(6)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
170.00	312181		19.65	22.40	22.0	1.0	70	1.5	50	128-LN	20*12
170.00	170m_20.8b_y110	20.47	20.86	22.58 (45)	25.2	1.0	40	2.7	50	112-LT	20*12
172.50	332591	9.83	10.12	11.31 (35)	24.6	1.0	50	2.8	50	112-LT	20*12
174.00	174m_5.4b_v120	5.40	5.73	6.74	24.0	1.0	100	2.6	50	Quartz	20*12
174.00	174m_8.8b_m110	8.55	8.87	10.10	24.5	1.0	50	2.9	50	112-LT	27*12
177.01	177.008m_5.15b_v120_stp	5.12	5.37	6.18	23.5	1.0	70	2.6	48	Quartz	20*12
180.00	180m_4.1b_v120	4.12	4.38	5.20	24.0	1.0	200	3.0	50	Quartz	27*12
180.00	322652	4.14	4.41	5.20	22.5	1.0	100	3.0	50	Quartz	27*12
180.00	332343	4.41	4.56	5.08	27.8	2.0	210	3.9	45	Quartz	35*12
180.00	322153	12.84	11.03	11.83	28.0	1.0	100	4.1	48	112-LT	35*12
180.00	322163	12.86	13.03	13.79	29.8	1.0	100	4.0	48	112-LT	35*12
180.00	180m_14.2b_g110	13.84	14.26	16.05	24.0	1.0	100	2.4	50	112-LT	20*12
180.00	332921	21.01	21.76	24.37	25.5	1.0	20	2.1	50	112-LT	20*12
180.63	332782	2.77	2.99	3.75 (50)	23.8	1.0	150	3.4	50	Quartz	27*12
180.63	180m_2.6b_c110	2.90	3.06	3.73 (50)	24.5	1.0	150	3.4		Quartz	27*12
181.264	181m_v215	1.64	1.71	2.03 (30)	24.5	1.0	100	4.8	40	Quartz	35*12
182.50	322782	4.13	4.38	5.22	22.0	1.0	120	2.7	50	Quartz	27*12
183.00	183m_v115	1.64	1.71	2.03 (30)	24.5	1.0	100	4.8	40	Quartz	35*12
183.00	322721	5.12	5.35	6.22	23.0	1.0	100	2.6	48	Quartz	20*12
184.00	184m_5.7b_v120	5.78	6.06	7.13	24.5	1.0	100	2.4	50	Quartz	20*12
184.00	184m_9.2b_m110	8.92	9.25	10.50	24.5	1.0	50	2.8	50	112-LT	27*12
184.752	184m_v315	1.64	1.71	2.03 (30)	24.5	1.0	100	4.8	40	Quartz	35*12
185.00	185m_25.9b_c110	25.24	25.90	28.25	26.5	1.0	30	2.1	48	112-LT	20*12
185.00	322991	25.58	26.26	28.63	25.5	1.0	30	2.1	50	112-LT	20*12
185.00	332011	28.61	29.47	33.64	14.0	1.0	30	0.8	40	YZ-LN	20*12
187.00	187m_27.1b_c110	26.37	27.13	30.25	24.0	1.0	50	1.1	50	128-LN	20*12
187.00	GAI27XB	27.21	27.67	29.50	27.3	1.0	30	2.4	50	112-LT	20*12
187.00	187m_28.2b_c110	27.47	28.25	31.38	23.5	1.0	50	1.1	50	128-LN	20*12
187.50	GAI27XA	27.23	27.71	29.60	26.8	1.0	50	2.3	50	112-LT	20*12
188.50	GAI27XD	26.66	27.15	29.15	27.6	1.0	30	2.2	50	112-LT	20*12
188.50	GAI27XC	26.76	27.18	29.03	27.6	1.0	30	2.4	50	112-LT	20*12
190.00	190m_1.2b_v120	1.34	1.52	2.30	19.0	1.0	190	2.6	50	Quartz	20*12
190.00	190m_3.8b_v120	3.84	4.12	5.15	21.5	1.0	100	2.5	50	Quartz	20*12
190.00	332412	4.16	4.39	5.20	22.0	1.0	120	2.8	50	Quartz	27*12
190.00	332253	4.43	4.56	5.07	26.8	2.0	180	3.7	45	Quartz	35*12
190.00	YBJ07XA	6.85	7.23	8.77	22.5	1.0	100	2.6	50	112-LT	20*12

<DIP TYPE : 141~199Mhz(7)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
190.00	322411	19.15	19.53	21.12	26.0	1.0	50	2.5	50	112-LT	20*12
190.00	190m_19.5b_r120	19.17	19.53	21.00	26.0	1.2	50	2.5	50	112-LT	20*12
190.00	322461	19.60	20.00	21.73 (50)	27.0	1.0	50	2.5	50	112-LT	20*12
191.50	322173	1.42	1.63	2.38	20.5	1.0	200	3.8	48	Quartz	35*12
192.80	332361	2.24	2.50	3.50	21.0	1.0	100	2.5	50	Quartz	20*12
194.00	194m_5.8b_v120	5.80	6.18	7.23	24.5	1.0	100	2.5	50	Quartz	20*12
194.00	194m_9.3b_m110	9.04	9.37	10.61	24.5	1.0	80	2.7	50	112-LT	27*12
195.00	195m_4.12b_v120	4.06	4.38	5.70	20.5	1.0	100	1.7	50	Quartz	20*12
195.20	322183	1.67	1.87	2.62	20.5	1.0	200	3.8	48	Quartz	35*12
196.50	GAJ27XA	27.29	27.73	29.54	26.8	1.0	30	2.4	50	112-LT	20*12

<DIP TYPE : Over 200Mhz(1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
200.00	332643	3.78	4.05	5.01	23.5	1.0	100	2.6	50	Quartz	35*12
200.00	200m_3.75b_v1201_stp	3.82	4.10	5.13	23.5	1.0	100	2.6	50	Quartz	35*12
200.00	313393	4.21	4.46	5.65	22.95	1.0	100	2.57	55	Quartz	35*12
200.00	332653	8.93	9.20	10.52	23.5	1.0	70	3.2	50	112-LT	35*12
200.00	GAK09XA	9.10	9.39	10.70 (50)	23.4	1.0	50	3.2	50	112-LT	35*12
200.00	332663	13.90	14.18	15.40	24.5	1.0	70	3.1	50	112-LT	35*12
200.00	GAK14XA	14.13	14.40	15.68	24.1	1.0	60	3.2	50	112-LT	35*12
200.00	VAK15YA	14.83	15.10	16.19 (35)	24.8	1.0	50	2.9	50	112-LT	20*12
200.00	332673	18.82	19.11	20.37	26.5	1.0	70	3.0	50	112-LT	35*12
201.00	201m_5.13b_v513	5.18	5.14	6.28	23.5	1.0	100	2.4	48	Quartz	20*12
201.30	201.3m_1.2b_v120_stp	1.28	1.45	2.08	22.0	1.0	180	3.9	48	Quartz	35*12
205.264	206m_v310	1.64	1.71	2.03 (30)	24.5	1.0	100	4.8	40	Quartz	35*12
206.12	206m_26.8b_c110	26.37	26.81	28.73	24.5	1.0	50	1.6	45	128-LN	20*12
207.00	207m_5.16b_v120	5.10	5.36	6.25	24.6	1.0	150	2.4	50	Quartz	20*12
207.00	313231	5.13	5.38	6.24	23.0	1.0	100	2.4	48	Quartz	20*12
207.00	207m_5.16b_v140	5.15	5.39	6.26	23.6	1.0	150	2.4	50	Quartz	20*12
208.736	208m_v111	1.64	1.71	2.03 (30)	24.5	1.0	100	4.8	40	Quartz	35*12
210.00	210m_4.15b_v120	3.97	4.32	5.70	21.5	1.0	100	1.7	50	Quartz	20*12
211.29	211m_6.6b_v120	6.92	7.07	7.65	30.8	2.0	150	3.7	40	Quartz	35*12
215.50	GAL25XA	25.32	25.73	27.40	27.5	1.0	50	2.4	50	112-LT	20*12
216.50	GAL27XA	27.31	27.73	29.47	26.6	1.0	30	2.3	50	112-LT	20*12
220.00	220m_5.1b_c130_stp	5.01	5.15	5.78	26.3	1.0	90	2.7		Quartz	20*12
220.00	CAM09XA	9.73	10.06	11.35	24.8	1.2	60	2.8		112-LT	20*12
220.00	SCM10XA	9.89	10.10	10.99	27.3	1.0	100	4.1	50	112-LT	35*12
220.00	MXM64YA	63.83	65.05	69.95	30.5	1.0	20	0.8	45	128-LN	20*12
227.50	SCM05XA	4.82	5.11	6.19	26.2	1.0	100	3.5	50	112-LT	35*12
229.072	229m_1.53b_v110	1.91	2.11	2.91	21.5	1.0	112	2.7	50	Quartz	20*12
230.00	313381	3.92	4.19	5.11 (35)	23.5	1.0	100	2.3	48	Quartz	20*12
230.00	230m_4.3b_v120	4.33	4.58	5.50	24.0	1.0	100	2.5	48	Quartz	20*12
230.00	230m_10.2b_g110	9.80	10.21	11.82	26.5	1.0	50	2.6	50	112-LT	20*12
230.00	230m_14.2b_g110	14.00	14.22	15.17 (35)	27.0	1.0	70	3.3	50	112-LT	35*12
230.00	230m_15.2b_g110	14.78	15.21	16.82	25.0	1.0	50	2.6	50	112-LT	20*12
230.00	230m_19.2b_g110	19.00	19.24	20.21 (35)	28.1	1.0	70	3.3	50	112-LT	35*12
230.00	230m_20.1b_g110	19.82	20.18	21.81	26.9	1.0	50	2.5	50	112-LT	20*12
231.50	231m_19.8b_h110	29.22	19.88	22.68	25.6	1.0	50	1.9	50	112-LT	20*12
231.50	231m_19.4b_h110	19.80	19.43	20.56	27.8	1.0	60	3.2	50	112-LT	35*12

<DIP TYPE : Over 200Mhz(2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
235.00	JBN27YA	26.40	27.10	30.05	24.6	1.0	50	1.3		128-LN	20*12
235.50	235.5m_5.3b_j110_stp	5.38	5.63	6.60	23.6	1.0	100	2.5	48	Quartz	20*12
235.50	235.5m_5.3b_j210_stp	5.43	5.70	6.80	23.6	1.0	70	2.0	48	Quartz	20*12
235.50	235m_21.8b_h110	21.17	21.83	24.23	24.9	1.0	30	2.1	48	112-LT	20*12
235.50	313211	26.40	26.91	29.14	27.0	1.0	50	1.9	48	112-LT	20*12
235.5-	332741	26.62	27.25	29.74	24.2	1.0	50	1.3	40	128-LN	20*12
236.50	GAN27XA	27.37	27.75	29.44	26.3	1.0	30	2.3	50	112-LT	20*12
240.00	313343	9.34	9.57	10.54	29.0	1.0	50	3.62	52	112-LT	35*12
240.00	GAO20XA	20.33	20.69	22.30	26.8	1.0	50	2.4	50	112-LT	20*12
242.50	SCO15XA	14.81	15.14	16.46	26.6	1.0	50	2.9	50	112-LT	35*12
250.00	313143	3.05	3.30	4.30	22.5	0.8	100	2.7	50	Quartz	35*12
250.00	250m_20.1b_c110	19.73	20.15	22.03	27.5	1.0	30	2.3	48	112-LT	20*12
250.00	250m_20.3b_s110	20.02	20.38	21.94	24.5	1.0	50	2.3	50	112-LT	20*12
250.00	313271	20.37	20.66	21.94	27.0	1.0	48	2.7	50	112-LT	20*12
250.00	250m_21.1b_c110	20.29	21.16	23.80	25.0	1.0	50	2.0	50	112-LT	20*12
250.00	313291	20.51	21.13	24.05	26.0	1.0	50	1.7	50	112-LT	20*12
250.00	250m_22b_v110	23.04	24.36	29.64	11.0	1.0	30	0.6	40	YZ-LN	20*12
252.50	252m_19.1b_h120	18.91	19.19	20.42	28.5	1.0	50	3.1	50	112-LT	35*12
252.50	252m_19.1b_h110	19.00	19.10	22.22	27.0	1.0	50	1.9	50	112-LT	20*12
255.00	255m_3.84b_c110_stp	3.93	4.18	5.20 (45)	25.5	1.0	100	2.1	48	Quartz	35*12
255.00	255m_15.2b_y110	15.02	15.27	16.52 (45)	27.7	1.0	70	3.3	50	112-LT	35*12
262.80	313301	4.35	4.59	5.56	23.9	1.0	80	2.3	48	Quartz	20*12
267.80	313311	4.37	4.61	5.54	23.0	1.0	150	2.2	48	Quartz	20*12
270.00	313221	21.17	21.83	24.31	26.0	1.0	50	1.9	48	112-LT	20*12
270.00	332751	20.90	21.96	24.97	24.6	1.0	50	1.4	40	128-LN	20*12
270.00	JBR22YA	20.90	21.96	25.40	24.9	1.2	50	1.4		128-LN	20*12
272.60	313321	4.32	4.57	5.54	24.2	1.0	80	2.2	48	Quartz	20*12
277.40	313331	4.30	4.55	5.55	24.1	1.0	150	2.2	48	Quartz	20*12
280.00	SAS08XA	8.31	8.63	9.84	26.5	1.0	60	3.1	48	112-LT	27*12
280.00	CAS10XA	10.69	11.76	16.55	25.0	1.0	30	0.7		112-LT	20*12
280.00	CAS12XAY	11.84	12.59	15.55	24.5	1.0	18	1.7		112-LT	20*12
280.00	313191	19.12	19.48	21.23	27.5	1.0	50	2.12	50	112-LT	20*12
280.00	280m_19.5b_r110	19.14	19.51	21.12	27.5	1.2	50	2.4	50	112-LT	20*12
280.00	313121	18.85	19.68	22.43	28.5	1.2	50	3.6	50	112-LT	20*12
280.00	313201	19.59	19.96	21.65	28.0	1.0	50	2.2	45	112-LT	20*12
310.00	314121	20.51	10.11	12.27	25.5	1.0	65	2.1	50	112-LT	20*12
340.00	314131	9.68	10.03	11.32	24.8	1.2	65	2.8	45	112-LT	20*12

IF SAW Filter Product List(SMD TYPE)

<SMD Type : Under 69.99Mhz(1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
21.40	510206	3.09	3.73	5.93 (30)	18.0	1.0	65	1.3	35	128-LN	13*6.5
21.40	21m_3b_c210	3.60	4.0	5.55 (30)	19.5		200	1.6		YZ-LN	13*6.5
25.00	510233	10.50	11.29	15.00	18.5	1.0	60	1.41	37	128-LN	20*9.8
26.00	26m_3b_c110	3.02	3.36	4.70	12.7	1.0	160	2.1	40	128-LN	20*9.8
40.00	510156	2.65	3.13	5.04	16.5	1.0	100	1.6	40	112-LT	13*6.5
40.00	510165	4.70	5.80	8.90 (30)	13.5	1.0	100	0.7	30	YZ-LN	13*6.5
40.00	510116	6.75	7.26	9.26	24.5	1.0	100	1.2	40	128-LN	13*6.5
40.00	40m_v340	7.00	7.76	11.02	14.0	1.0	50	1.0	40	YZ-LN	13*6.5
40.68	40.68m_2b_c110	1.86	2.30	3.96	15.0	1.0	100	1.6	40	112-LT	13*6.5
41.50	41.5m_0.2b_c310	0.22	0.37	1.10	10.0	1.0	80	2.3	40	112-LT	13*6.5
41.50	41.5m_1.1b_v110	1.31	1.73	3.40	14.0	1.0	80	1.6	40	112-LT	13*6.5
41.50	41.5m_2.3b_v110	2.34	2.79	4.56	16.5	1.0	80	1.7	40	112-LT	13*6.5
44.00	44m_7b_c110_stp	7.28	8.98	13.50 (30)	16.5	1.0	60	0.7	30	YZ-LN	7*5
44.00	510226		10.37	12.80	13.8	1.2	100	1.6	40	YZ-LN	13*6.5
45.00	510126	9.10	9.48	10.7 (20)	16.5	1.0	100	1.4	40	YZ-LN	13*6.5
48.00	MA408YA	7.60	8.11	10.13 (38)	21.7	0.8	38	1.2		128-LN	24.7*9
48.00	MA408YB	7.95	8.42	10.23 (38)	22.6	0.9	45	1.3		128-LN	24.7*9
49.00	49m_15.9b_j210	15.85	16.43	19.27	14.6	1.0	70	1.4	40	YZ-LN	13*6.5
50.00	50m_5.6b_c120	5.73	6.26	8.85	12.5	1.0	80	1.4	40	YZ-LN	13*6.5
50.00	510136	5.83	6.29	8.18	10.5	1.0	200	1.6	40	YZ-LN	13*6.5
50.00	510146	11.52	11.98	14.46	12.5	1.0	100	1.5	40	YZ-LN	13*6.5
51.50	51.5m_0.2b_c210	0.24	0.40	1.15	13.0	1.0	200	2.5	40	Quartz	19*6.5
53.75	521403	1.98	2.21	3.11	22.62	0.3	100	2.39	55	Quartz	20*9.8
54.50	54.5m_2.8b_c320	2.92	3.12	3.97	20.5	1.0	110	2.5	45	112-LT	20*9.8
54.50	511806	3.11	3.41	4.70	18.2	1.0	100	1.6	40	112-LT	13*6.5
56.25	SA505ZA	5.63	5.74	6.19	25.8	1.0		5.9	40	YZ-LN	50*12
56.25	511486	11.14	11.64	14.23	12.3	1.0	30	1.2	40	YZ-LN	13*6.5
56.25	56.25m_20b_v1202	20.14	21.16	25.82	14.9	1.0	30	0.9	40	YZ-LN	13*6.5
56.25	511766		22.04	27.00	15.5	1.0	30	0.9	40	YZ-LN	13*6.5
56.25	56m_30b_c120	28.84	29.78	33.69	20.5	1.0	30	1.2	40	YZ-LN	13*6.5
57.00	57m_0.9b_c110	1.04	1.31	2.62	18.5	1.0	100	2.2	40	Quartz	13*6.5
57.60	57.6m_20b_v140	20.28	21.41	26.52	14.0	1.0	30	0.9	40	YZ-LN	13*6.5
57.60	57.6m_23b_v120	22.61	24.05	30.30	17.5	1.0	20	0.7	40	YZ-LN	13*6.5
58.00	58m_25b_v115	23.95	25.20	30.59	17.5	1.0	38	1.0	40	YZ-LN	13*6.5
58.65	58.65m_15b_j110_stp	14.72	15.25	18.05	14.55	1.0	60	1.31	43	YZ-LN	13*6.5
59.00	59m_2.8b_j110	2.41	2.89	4.77	14.0	1.0		1.4	40	112-LT	13*6.5

<SMD Type : Under 69.99Mhz(2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
60.00	60m_4b_c120	3.90	4.42	6.42	16.0	1.0	50	1.5	40	112-LT	13*6.5
60.00	60m_6b_v120_stp	6.76	8.49	15.03	13.0	1.0	40	0.7	40	YZ-LN	13*6.5
60.00	60m_9.2b_c120	8.39	9.83	15.40	14.1	1.0	30	0.6	40	YZ-LN	13*6.5
60.00	521186	10.53	11.36	15.40	12.6	1.0	50	0.91	47	YZ-LN	13*6.5
60.00	60m_18.8b_j110	18.77	20.14	26.10	15.4	1.0	28	0.7	40	YZ-LN	13*6.5
60.00	60m_21.5b_j130	20.23	20.86	23.70	16.5	1.0	50	1.3	40	YZ-LN	13*6.5
60.00	60m_21.5b_v120_smd	20.27	21.14	24.19	16.5	1.0	50	1.3	40	YZ-LN	13*6.5
60.00	60m_22b_v140	22.10	23.34	28.76	16.5	1.0	20	0.9	40	YZ-LN	13*6.5
60.00	511556	22.44	23.98	30.38	16.9	1.0	20	0.7	40	YZ-LN	13*6.5
60.00	521116	27.30	28.35	32.37	17.88	1.0	30	0.98	45	YZ-LN	13*6.5
60.10	60m_20.5B_v160	20.90	21.98	26.64	16.0	1.0	50	0.9	40	YZ-LN	13*6.5
60.51	511933	13.89	14.22	15.72 (50)	24.0	1.0	7.3	40.0	50	128-LN	20*9.8
61.50	NA606XA	6.11	6.42	7.66	25.0	1.0	60	2.0	40	112-LT	13*6.5
62.00	511923	9.81	10.10	11.45 (50)	22.3	1.0	50	2.3	50	128-LN	20*9.8
62.50	RA604XB	4.09	4.47	5.10 (10)	22.8	1.0	47	1.4	40	112-LT	13*6.5
62.50	62.5m_4.4b_c110_stp	4.31	4.71	6.67	15.2		165	1.7		112-LT	13*6.5
62.50	511676	6.62	7.29	10.11	10.0	1.0	130	1.3	40	YZ-LN	13*6.5
62.50	62.5m_9.2b_c210	9.29	9.77	11.90	14.0	1.0	100	1.6	40	YZ-LN	13*6.5
62.50	62.5m_10b_v110	10.92	12.26	17.23	12.0	1.0	100	0.9	40	YZ-LN	13*6.5
62.50	62.5m_14.5b_v130	15.15	16.18	21.21	13.0	1.0	50	0.9	40	YZ-LN	13*6.5
62.50	511746	17.54	18.90	25.42	15.1	1.0	30	0.6		128-LN	13*6.5
62.50	62.5m_19.5b_j120	19.08	19.97	24.32	13.5	1.0	30	0.9	40	YZ-LN	13*6.5
62.50	521476	19.13	19.62	21.54	27.5	1.0	30	1.58	45	128-LN	13*6.5
62.50	62.5m_19.5b_j130	19.52	20.18	23.66	14.5	1.0	40	1.2	40	YZ-LN	13*6.5
62.50	521016	19.57	20.47	24.34	13.2	1.0	30	1.0	40	YZ-LN	13*6.5
62.50	62.5m_19.5b_v110	19.63	20.76	25.44	15.0	1.0	30	0.9	40	YZ-LN	13*6.5
62.50	62.5m_19.5b_j111_v1	19.64	20.31	23.40	14.2	0.6	48	1.1	40	YZ-LN	13*6.5
62.50	62.5m_19.5b_j111	19.70	20.33	23.28	14.5	1.0	40	1.1	40	YZ-LN	13*6.5
62.50	511436	19.80	20.44	23.88	15.0	1.0	50	1.2	40	YZ-LN	13*6.5
62.50	62.5m_19.5b_v120	19.95	21.04	26.15	14.0	1.0	35	0.9	40	YZ-LN	13*6.5
62.50	521377	20.11	21.06	25.40	14.7	1.0	80	0.87	40	YZ-LN	9*5
62.50	521387	20.27	22.21	27.85 (30)	17.92	1.0	50	0.56	35	YZ-LN	9*5
62.50	62.5m_20.5b_j120_stp	21.02	21.47	23.88	17.8		28	1.4		YZ-LN	13*6.5
62.50	521336	21.90	22.85	26.70	15.5	0.8	20	1.0	40	YZ-LN	13*6.5
62.50	62.5m_23b_v120_stp	22.53	24.00	30.10	16.5	1.0	20	0.7	40	YZ-LN	13*6.5

<SMD Type : Under 69.99Mhz(3)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
62.50	62.5m_23b_v1201 _stp	22.56	24.03	30.12	16.5	1.0	20	0.7	40	YZ-LN	13*6.5
63.50	521326	19.70	20.43	23.76	13.97	1.0	80	1.06	40	YZ-LN	13*6.5
64.00	511626	2.87	3.34	5.30	13.5	0.8	35	1.4	40	112-LT	13*6.5
64.90	511726	20.49	21.19	24.42	15.7	1.0	45	1.2	45	YZ-LN	13*6.5
65.00	521436	4.11	4.48	5.89	18.8	1.0	80	1.60	48	112-LT	13*6.5
65.00	521446	5.59	6.10	8.15	13.84	1.0	60	1.31	47	YZ-LN	13*6.5
65.00	65m_4.5b_j120	5.82	6.86	10.58	12.3	1.0	35	0.8	40	YZ-LN	13*6.5
65.00	521456	6.91	7.36	9.50	13.5	1.0	70	1.32	47	YZ-LN	13*6.5
65.00	65m_7.2b_v120	7.34	8.08	11.25	11.8		50	1.4	40	YZ-LN	13*6.5
65.00	521096	19.34	20.04	22.55	13.79	1.0	120	1.36	40	YZ-LN	13*6.5
65.43	511903	3.90	4.28	5.72 (50)	22.0	1.0	60	2.1	50	112-LT	20*9.8
66.10	66.1m_1.6b_c120	1.30	1.78	3.45	12.5	1.0	50	1.5	40	112-LT	13*6.5
67.10	XA613YA	13.59	13.86	14.95 (30)	22.3	1.0	50	2.5	50	128-LN	24.7*9
67.50	67.5m_20.3b_j110	20.35	21.10	24.42	13.1		35	1.0	40	YZ-LN	13*6.5

<SMD Type : Standard 70Mhz(1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
70.00	511119_v1	0.17	0.30	0.84 (30)	18.0	1.0	300	3.5	50	Quartz	24.7*9
70.00	511119_v1	0.17	0.30	0.93	18.0	1.0	300	3.5	50	Quartz	24.7*9
70.00	511119	0.19	0.32	0.94	16.5	1.0	300	3.5	50	Quartz	24.7*9
70.00	511174	0.22	0.37	0.88 (30)	7.0	1.0	300	2.4	40	Quartz	19*6.5
70.00	70m_0.5b_c110	0.34	0.57	1.63	12.0	1.0	130	1.7	40	Quartz	13*6.5
70.00	70m_0.75b_v110	0.62	0.79	1.57	16.5	1.0	165	3.8	50	Quartz	24.7*9
70.00	511214	1.03	1.41	2.86	8.0	1.0	300	2.2	40	112-LT	19*6.5
70.00	511299	1.09	1.29	2.04	22.0	1.0	150			Quartz	24.7*9
70.00	511526	1.16	1.63	3.44	11.0	1.0	65	1.4	40	112-LT	13*6.5
70.00	511254	1.18	1.60	3.13	7.5	1.0	250	2.3	40	112-LT	19*6.5
70.00	511396	1.52	1.98	3.83	11.5	1.0	55	1.4	40	112-LT	13*6.5
70.00	511244	1.84	2.28	3.93	8.0	0.8	80	2.3	40	112-LT	19*6.5
70.00	511506	2.02	2.50	4.41	12.0	1.0	75	1.4	40	112-LT	13*6.5
70.00	70m_1.8b_v110	2.06	2.38	3.92	12.0	1.0	150	1.7	45	112-LT	19*6.5
70.00	511224	2.23	2.75	4.40	9.0	1.0	300	2.1	40	112-LT	19*6.5
70.00	511224_v2	2.23	2.75	4.40	9.0	1.0	80	2.1	40	112-LT	19*6.5
70.00	511896_v1	2.90	3.45	5.60	11.6	0.7	60	1.2	40	112-LT	13*6.5
70.00	511586	3.05	3.78	6.9 (35)	7.5	1.0	150	1.0	40	YZ-LN	13*6.5
70.00	70m_3.8b_v130	3.24	4.00	7.42	7.5	1.0	150	1.0	40	YZ-LN	13*6.5
70.00	70m_4.4b_c410	3.36	4.29	7.86	9.0	1.0	80	1.0	40	YZ-LN	13*6.5
70.00	511416	3.94	4.64	7.86	8.5	1.0	120	0.9	40	YZ-LN	13*6.5
70.00	511106	4.18	4.48	5.87	22.5	1.0	50	1.4	40	112-LT	13*6.5
70.00	70m_4.5b_v130	4.42	4.76	6.15	20.0	1.0	100	1.7	42	112-LT	13*6.5
70.00	511096	4.74	5.35	8.40	9.5	1.0	130	1.1	40	YZ-LN	13*6.5
70.00	511096_v1	4.74	5.35	8.40	9.5	1.0	100	1.1	40	YZ-LN	13*6.5
70.00	511616	5.47	6.44	9.85	8.8	1.0		1.0	40	YZ-LN	13*6.5
70.00	511366	5.49	6.11	8.50	13.0	0.5	50	1.2	40	112-LT	13*6.5
70.00	511076	6.70	7.38	10.19	10.0	1.0	150	1.1	40	YZ-LN	13*6.5
70.00	YA707XE	7.16	7.44	8.65	22.5	1.0	100	1.64	40	112-LT	13*6.5
70.00	511406	7.96	8.67	12.12	9.0	1.0	70	1.0	40	YZ-LN	13*6.5
70.00	511016	8.91	9.52	12.18	10.5	1.0	150	1.1	40	YZ-LN	13*6.5
70.00	511066	9.08	9.37	10.59	22.5	1.0	100	1.6	40	112-LT	13*6.5
70.00	511046	9.10	9.41	10.88	22.5	1.0	100	1.5	45	128-LN	13*6.5
70.00	511516	9.12	9.52	11.75	12.0	1.0	100	1.6	40	YZ-LN	13*6.5
70.00	511566	9.18	9.52	10.88	24.0	1.0	100	1.5	40	112-LT	13*6.5
70.00	311848	9.26	9.77	11.92	20.0	1.0	80	1.5	45	128-LN	13*6.5
70.00	70m_9.5b_v410	9.35	9.72	11.75	12.0	1.0	100	1.6	40	YZ-LN	13*6.5
70.00	511286	9.36	9.77	11.78	11.5	1.0	100	1.5	40	YZ-LN	13*6.5

<SMD Type : Standard 70Mhz(2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
70.00	511696	9.36	10.21	13.76	10.7	1.0	40	1.0	40	YZ-LN	13*6.5
70.00	511059	9.41	9.69	10.82	21.5	1.0	150	2.58	50	128-LN	24.7*9
70.00	HA709YA	9.63	9.92	11.16 (50)	21.5	1.0	60	2.6	50	128-LN	24.7*9
70.00	70m_10b_v110	10.70	11.00	13.18	18.5	1.0	100	1.5	40	YZ-LN	13*6.5
70.00	70m_10.5b_v130	10.70	11.16	13.40	13.5	1.0	100	1.6	40	YZ-LN	13*6.5
70.00	511206	11.13	11.67	14.20	13.0	1.0	100	1.3	40	YZ-LN	13*6.5
70.00	511156	11.67	12.66	17.20	11.5	1.0	100	1.1	40	YZ-LN	13*6.5
70.00	511266	11.82	12.37	14.28	26.5	1.0	50	1.6	45	YZ-LN	13*6.5
70.00	70m_14.5b_c110	14.16	14.87	18.08	13.0	1.0	50	1.1	40	YZ-LN	13*6.5
70.00	CA714YB	14.34	14.63	15.80	22.6	1.0	40	2.3	50	128-LN	20*9.8
70.00	CA714YA	14.40	14.75	15.95	22.3	1.0	40	2.3	53	128-LN	20*9.8
70.00	JC715YB	14.47	14.89	16.79	23.76	1.0	50	1.55	45	128-LN	13*6.5
70.00	521466	14.61	15.46 (5)	17.25	24.2	1.0	50	1.54	53	128-LN	13*6.5
70.00	70m_15.8b_y110	15.36	15.89	18.15	25.0	1.0	30	1.5	40	128-LN	13*6.5
70.00	521066	15.42	15.88	17.88	23.3	1.0	50	1.5	40	128-LN	13*6.5
70.00	511456	16.24	16.92	20.53	12.5	1.0	50	1.1	40	YZ-LN	13*6.5
70.00	511166	16.87	17.93	22.52	13.5	1.0	100	1.1	40	YZ-LN	13*6.5
70.00	XA717YA	17.60	17.91	19.23	24.2	1.0	50	2.5	50	128-LLN	24.7*9
70.00	321111N		19.55	21.15	25.5	1.0	50	2.2	50	128-LN	20*9.8
70.00	511026	19.12	19.73	21.94	25.5	1.0	100	1.5	40	128-LN	13*6.5
70.00	70m_19.7b_c110	19.25	19.76	21.86	27.8	1.0	25	1.5	40	128-LN	13*6.5
70.00	511636	19.36	19.83	21.75	26.5	1.0	20	1.6	45	128-LN	13*6.5
70.00	CA719YA	19.39	19.70	20.91	24.6	1.0	50	2.2	50	128-LN	20*9.8
70.00	511833	19.42	19.68	20.79	24.0	1.0	45	2.3	50	128-LN	20*9.8
70.00	70m_18.4b_v196	19.49	20.04	22.84	12.5	1.0	72	1.2	40	YZ-LN	13*6.5
70.00	511086	20.70	21.97	26.59	14.6	1.0	50	1.1	40	YZ-LN	13*6.5
70.00	511326	25.10	26.06	30.80	16.5	1.0	50	1.0	40	YZ-LN	13*6.5
70.00	70m_25b_c120	25.16	25.78	29.03	17.0	1.0	50	1.2	40	YZ-LN	13*6.5
70.00	RI7026-SMD	25.87	26.33	28.17	26.0	1.0	50	2.0	50	128-LN	20*9.8
70.00	QA726YA	26.27	26.66	28.25	25.7	1.0	30	2.1	50	128-LN	20*9.8
70.00	511446	26.28	27.17	31.95	16.5	1.0	30	1.0	40	YZ-LN	13*6.5
70.00	511186	26.83	27.80	32.00	18.5	1.0	100	1.1	40	YZ-LN	13*6.5
70.00	511186_v1	26.83	27.80	32.00	18.0	1.0	100	1.5	40	YZ-LN	13*6.5
70.00	511666	27.80	28.75	33.60	17.5	1.0	50	1.1	40	YZ-LN	13*6.5
70.00	511466	31.25	32.44	38.24	17.5	1.0	50	0.8		YZ-LN	13*6.5
70.00	511466	31.25	32.44	38.24	17,5	1.0	50	0.8		YZ-LN	13*6.5
70.00	511376	35.19	36.41	42.25	18.4	1.0	30	0.9	40	YZ-LN	13*6.5
70.00	511476	39.38	40.75	46.59	20.5	1.0	30	0.8		YZ-LN	13*6.5

<SMD Type : 71~119Mhz(1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
70.05	511843	20.19	20.50	21.79	23.5	1.0	35	2.3	50	128-LN	20*9.8
71.00	71m_0.3b_c810	0.28			8.11	1.58	0.8	2.20	48	Quartz	13*6.5
71.00	71m_0.3b_v111	0.21	0.36	0.79 (30)	8.3	1.0		2.3	40	Quartz	19*6.5
73.50	73.5m_0.3b_c210	0.25	0.41	1.18	10.2	1.0	200	2.2	40	Quartz	19*6.5
74.80	74.8m_0.6b_c110 _stp	0.62	0.92	2.45	11.2	1.0	150	1.2	40	Quartz	13*6.5
74.93	511546	5.34	6.13	9.00	14.5	1.5	35	1.0	40	112-LT	13*6.5
75.00	75m_4.4b_c110	4.16	4.53	5.98	20.5	1.0	100	1.6	40	112-LT	13*6.5
75.00	75m_4.65b_v130	4.64	5.27	7.71	13.5	1.0	35	1.2	40	112-Lt	13*6.5
75.00	511135	5.15			11.0	1.0	200		40	112-LT	7*5
75.00	511496			6.83	13.5	0.5	100	1.2	40	112-LT	13*6.5
75.00	MB710YB	9.68	9.92	10.87	22.1	1.0	70	2.8	48	128-LN	24.7*9
75.00	75m_9.7b_s140	9.70	10.13	12.19	11.7	1.0	100	1.6	40	YZ-LN	13*6.5
75.00	75m_9.6b_c110	9.79	10.45	13.01	10.5	1.0	60	1.1	40	YZ-LN	13*6.5
75.00	RD710YA-STP	9.81	10.32	12.43	21.2	1.0	35	1.5	45	128-LN	13*6.5
75.00	75m_10b_c110	10.66	11.15	13.35	13.2	1.0	40	1.6	40	YZ-LN	13*6.5
75.00	75m_10b_c210 _stp	10.71	11.16	13.30	13.4	1.0	45	1.5	40	YZ-LN	13*6.5
75.00	521136	14.75	15.24	17.68	13.6	1.0	200	1.31	40	YZ-LN	13*6.5
75.00	511145	14.75			12.0	1.5	200		40	YZ-LN	7*5
75.00	RD715YB	15.15	15.71	17.95	22.5	1.0	35	1.5	45	128-LN	13*6.5
75.00	521397	15.16	16.11	20.30	11.7	1.0	80	0.76	40	YZ-LN	9*5
75.00	521126	15.88	16.62	20.15	13.88	1.0	50	1.1	40	YZ-LN	13*6.5
75.00	511036	18.75	19.43	21.65	25.0	1.0	100	1.5	45	128-LN	13*6.5
75.00	75m_19.5b_v120R -stp	19.68	20.41	23.55	14.2	1.0	40	1.0	40	YZ-LN	13*6.5
75.00	511776_v1	20.11	20.98	24.76	12.1	1.0	42	1.0	40	128-LN	13*6.5
75.00	511776	20.11	21.00	24.85	13.7	1.0	33	1.0	40	128-LN	13*6.5
75.00	75m_19.5b_v120	20.39	21.23	25.59	12.0	1.0	50	0.9	40	YZ-LN	13*6.5
75.00	521106	20.55	21.40	25.00	13.5	1.0	35	0.9	40	YZ-LN	13*6.5
75.00	RA721YA	21.16	21.86	24.85	25.5	1.0	30	1.5	40	128-LN	13*6.5
75.00	521426	23.88	25.40	32.30	13.8	1.0	21.6	0.5	43	YZ-LN	13*6.5
75.00	75m_24.96b_j110	26.34	27.16	30.61	14.3	1.0	35	1.1	40	YZ-LN	13*6.5
75.00	521026	27.0	27.8	31.35	14.6	1.0	50	1.1	40	YZ-LN	13*6.5
75.00	75m_27b_c610	27.20	28.04	31.70	16.0	0.8	20	1.0	40	YZ-LN	13*6.5
75.00	75m_27.1b_v120	27.64	28.50	32.92	15.0	1.0	50	1.0	40	YZ-LN	13*6.5
75.00	75m_28b_c420	28.51	29.67	34.57	17.0	1.0	25	0.7		YZ-LN	13*6.5
75.00	75m_28b_c720	29.05	30.03	34.72	17.0	1.0	30	0.7	40	YZ-LN	13*6.5
75.00	511386	29.30	30.89	38.25	15.5	0.8	20	0.7	40	YZ-LN	13*6.5

<SMD Type : 71~119Mhz(2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
75.00	511796	29.63	30.87	36.22	16.6	1.0	20	0.8	50		13*6.5
75.00	75m_29.7b_j100	29.70	30.65	34.61	16.65	1.0	50	0.89	40	YZ-LN	13*6.5
75.00	75m_29b_c411	29.73	30.91	36.20	15.5	1.0	35	0.8	40	YZ-LN	13*6.5
75.00	75m_28b_c520	29.33	31.09	35.98	18.0	1.0	20	0.7	48	YZ-LN	13*6.5
75.00	75m_29b_c310	30.33	31.88	38.81	16.5	0.8	28	0.7	40	YZ-LN	13*6.5
75.00	75m_31b_v130	31.71	32.66	37.46	17.0	1.0	50	1.0	40	YZ-LN	13*6.5
75.00	521346	32.16	33.12	37.35	16.18	1.0	50	0.92	40	YZ-LN	13*6.5
75.00	GA734YA	33.14	33.72	35.95	29.1	1.0	30	1.7	50	128-LN	20*9.8
75.15	75.15m_21b_c511	20.60	21.70	24.90	14.5	1.0	20	1.0	40	YZ-LN	13*6.5
75.15	511706	21.62	22.36	25.63	14.8	1.0	30	1.0	40	YZ-LN	13*6.5
77.50	77.5m_10b_c120	10.16	10.74	13.27	9.6	1.0	90	1.2	40	YZ-LN	13*6.5
77.50	77.5m_10b_c1201	10.22	10.78	13.20	8.3	1.0	85	1.2	40	YZ-LN	13*6.5
77.50	MB710YA	14.50	14.78	15.96	21.8	1.0	50	2.3	50	128-LN	20*9.8
77.50	511826	14.67	15.15	17.33	13.9	1.0	100	1.4	40	YZ-LN	13*6.5
77.50	511816	15.60	16.55	20.07	10.0	1.0	90	1.0	40	YZ-LN	13*6.5
78.60	78.6m_1.8b_j110	1.97	2.31	3.58	19.2	1.0	100	1.8	48	Quartz	20*9.8
79.50	79.5m_2.8b_c110	2.46	2.95	4.75	11.5	1.0	50	1.4	40	112-LT	13*6.5
82.43	82.43m_4b_c110	4.25	4.49	5.31	20.7	1.0	150	2.5	45	112-LT	20*9.8
82.50	511913	2.69	3.05	4.62 (50)	20.6	1.0	70	1.7	50	112-LT	20*9.8
84.00	MB814YA	14.52	15.02	17.12	20.6	1.0	35	1.5	45	128-LN	13*6.5
85.00	85m_11b_c110	11.18	11.71	14.36	14.0	1.0	100	1.4	40	YZ-LN	13*6.5
85.38	511128		1.33 (5)		10.95	0.7			35	Quartz	11.4*5
85.38	85m_5.4b_c210 _v1	4.86	5.52	6.96 (35)	15.0	1.0	100	1.9	40	112-LT	19*6.5
85.38	511484	9.33	10.24	13.69 (35)	10.0	1.0	95	1.0	40	YZ-LN	19*6.5
85.40	85.4m_2b_v120	1.98	2.52	4.38	8.0	0.8	150	1.9	35	112-LT	19*6.5
86.00	GA822YA	21.26	21.86	24.45	23.8	1.0	40	1.3	40	128-LN	13*6.5
86.25	521413	2.0	2.2	3.1	22.55	0.3	50	2.42	55	Quartz	20*9.8
89.00	511686	20.92	21.75	25.77	12.0	1.0	50	0.9	40	YZ-LN	13*6.5
90.00	521364	0.33	0.5	1.22 (30)	8.0	0.4	200	1.68	50	Quartz	19*6.5
90.00	90m_2b_v120	2.10	2.59	4.24 (30)	8.5	0.8	150	1.8	40	112-LT	19*6.5
90.00	HA904XA	4.23	4.58	6.13 (50)	24.8	1.0	50	2.9	50	112-LT	24.7*9
90.00	90m_5.6b_j120	5.6	6.04	8.04	13.7	1.0	100	1.28	45	112-LT	13*6.5
90.00	HA909XA	9.20	9.59	11.31 (50)	25.7	1.0	30	3.0	50	112-LT	24.7*9
90.00	90m_11.2b_j110	11.16	12.26	16.74	11.0	1.0	100	0.65	40	YZ-LN	13*6.5
90.00	HA914YA	14.39	14.65	15.88 (50)	24.2	1.0	50	2.6	50	128-LN	24.7*9
90.00	511756	29.02	30.08	34.34	13.5	1.0	30	0.9	40	YZ-LN	13*6.5
90.00	511336	41.02	41.88	46.38	20.0	1.0	50	1.0	40	YZ-LN	13*6.5

<SMD Type : 71~119Mhz(3)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
92.00	511236	31.18	32.04	36.72	14.5	1.0	50	0.9	40	YZ-LN	13*6.5
94.00	511426	30.29	31.20	35.09	14.0	1.0	50	1.0	40	YZ-LN	13*6.5
94.00	511256	30.60	31.35	35.60	14.0	1.0	100	0.9	40	YZ-LN	13*6.5
94.00	GA934YB	33.52	34.00	36.10	26.5	1.0	30	1.6	50	128-LN	20*9.8
94.00	511786	34.03	34.90	38.70	15.5	1.0	30	1.1	40	YZ-LN	13*6.5
95.00	511943	14.24	14.56	15.94 (50)	22.2	1.0	60	2.3	50	128-LN	20*9.8
96.00	96m_31b_v120	30.22	31.23	35.65	14.5	1.0	50	0.9	40	YZ-LN	13*6.5
100.00	512226		0.06	0.25	4.0			11.5	50	Quartz	13*6.5
100.00	512334	0.28	0.47	1.30	10.0	0.5	300	2.0	40	Quartz	19*6.5
100.00	512186	4.92	5.45	7.40	12.5	1.0	100	1.4	40	112-Lt	13*6.5
100.00	512126	5.41	5.97	7.87	16.0	1.0	300	1.6	45	YZ-LN	13*6.5
100.00	522066	19.71	20.46	24.39	11.37	1.0	100	0.84	40	YZ-LN	13*6.5
100.00	100m_20b_v120	20.60	21.39	25.75	10.0	1.0	50	1.0	40	128-LN	13*6.5
100.00	522016	28.84	29.89	34.36	12.0	1.0	50	0.9	40	YZ-LN	13*6.5
101.30	522135	3.27	4.19	7.14 (30)	10.9	1.0	100	0.69	40	112-LT	7*5
103.00	512654	0.28	0.46	1.22	10.0	1.0	250	1.9	45	Quartz	19*6.5
103.00	512963	9.92	10.21	11.56 (50)	21.7	1.0	100	2.3	50	128-LN	20*9.8
103.50	522226	14.98	15.40	17.13	20.1	1.0	50	1.48	52	128-LN	13*6.5
105.51	512973	14.11	14.42	15.80 (50)	21.8	1.0	50	2.3	50	128-LN	20*9.8
106.00	522236	20.79	21.65	25.78	10.14	0.5	50	0.74	40	YZ-LN	13*6.5
108.50	522216	14.94	15.37	17.14	19.5	1.0	100	1.48	45	128-LN	13*6.5
109.35	109m_0.7b_c110	0.37	0.65	1.75	8.5	1.0	400	1.5	50	Quartz	13*6.5
109.35	109m_1.4b_c160	0.82	1.36	3.85	8.0	1.0	40	0.7	40	112-LT	7*5
110.00	110m_0.5b_j110	0.41	0.65	1.58	8.1		150	1.5	40	Quartz	13*6.5
110.43	512953	3.89	4.25	5.78 (50)	20.0	1.0	100	1.6	50	112-LT	20*9.8
110.592	512105		0.95	2.66 (30)	9.0	1.0	200	0.9	35	Quartz	7*5
100.592	512106	0.59	0.96	2.77 (30)	10.5	1.0	200	0.9	35	Quartz	24.7*9
112.50	512836	14.53	14.99	17.00	19.3	1.0	35	1.5	45	128-LN	13*6.5
112.50	MBB14YB	14.46	14.72	15.91	22.6	1.0	60	2.3	48	128-LN	20*9.8
112.50	112.5m_20.5b_v120	20.49	21.44	24.85	15.5	1.0	60	1.1	40	YZ-LN	13*6.5
112.50	112.5m_66b_j120	66.22	67.64	73.90	25.6	1.0	30	0.9	40	128-LN	13*6.5
114.80	114m_7.3b_c310	6.18	7.20	10.84	12.5	0.8	50	0.9	40	112-LT	7*5
115.00	512136	4.68	5.42	8.02	22.5	1.0	100	1.8	50	112-LT	13*6.5
115.00	115m_5b_c120	5.11	5.42	6.66	21.0	1.0	100	1.7	40	112-LT	13*6.5
115.00	115m_10b_v110	10.63	11.28	13.80	18.5	1.0	100	1.2	40	YZ-LN	13*6.5
115.00	512786	17.50	18.13	20.90	15.0	1.0	50	1.1	45	YZ-LN	13*6.5
115.00	522163	26.27	26.76	28.80	22.7	1.0	30	1.7		128-LN	20*9.8

<SMD Type : 71~119Mhz(4)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
116.00	GAB22YA	21.51	22.06	24.55	22.6	1.0	40	1.3	40	128-LN	13*6.5
119.75	RI1120	20.06	20.39	21.78	23.0	1.0	50	2.2	50	128-LN	20*9.8
120.00	120m_4.5b_c120	4.32	4.70	6.12	21.0	1.0	100	1.7	42	112-LT	13*6.5
120.00	120m_10.5b_v105	10.64	11.26	13.45	18.5	1.0	100	1.5	40	112-LT	13*6.5
120.00	CAC14XB	14.18	14.49	15.80	26.6	1.0	40	3.1	50	112-LT	20*9.8
120.00	CAC14YC	14.35	14.63	15.82	22.5	1.0	50	2.3	50	128-LN	20*9.8
120.00	CAC14YA	14.36	14.68	15.95	22.7	1.0	55	2.3	52	128-LN	20*9.8
120.00	CAC14XA	14.38	14.69	15.94	27.1	1.0	35	3.1	50	112-LT	20*9.8
120.00	JCC15YA	14.48	14.90	16.74	22.0	1.0	60	1.5	48	128-LN	13*6.5
120.00	522296	14.68	15.46 (5)	17.15	21.5	1.0	100	1.54	53	128-LN	13*6.5
120.00	120m_15.9b_y110	15.48	15.99	18.09	20.0	1.0	35	1.5	45	128-LN	13*6.5
120.00	120m_19.8b_r110	19.40	19.88	21.85	20.5	1.0	25	1.5	40	128-LN	13*6.5
120.00	512873	19.41	19.68	20.82	24.4	1.0	60	2.2	50	128-LN	20*9.8
120.00	512716	19.48	19.90	21.77	20.5	1.0	35	1.5	48	128-LN	13*6.5
120.00	CAC19YA	19.49	19.80	21.04	24.6	1.0	50	2.2	50	128-LN	20*9.8
120.00	120m_66b_j110 _stp	66.30	67.67	74.80	26.9	1.0	30	0.9	40	128-LN	13*6.5
120.05	WR1231	20.28	20.57	21.92	23.7	1.0	40	2.2	50	128-LN	20*9.8
120.10	512883	20.27	20.55	21.83	23.2	1.0	35	2.3	50	128-LN	20*9.8
125.00	512756	9.06	10.43	16.90	9.9	1.0	30	0.6	40	YZ-LN	13*6.5
125.00	125m_30.1b_m110	29.27	30.16	34.10	23.5	1.0	20	0.9	50	128-LN	13*6.5
125.00	125m_29b_c330	29.36	31.12	37.60	12.5	1.0	50	0.5	40	YZ-LN	13*6.5
125.00	512586	29.89	31.05	36.60	11.5	0.8	35	0.7	40	YZ-LN	13*6.5
125.00	125m_29b_c110	29.87	31.14	36.65	13.0	0.8	35	0.7	40	YZ-LN	13*6.5
125.00	125m_30b_j110	29.80	31.30	38.30	14.5	0.8	30	0.5	40	YZ-LN	13*6.5
125.00	125m_29b_j210	30.30	31.68	38.51	11.81	1.0	60	0.52	46	YZ-LN	7*5
125.00	GAC34YA_SMD	33.59	34.04	36.06	26.1	1.0	50	1.59	50	128-LN	20*9.8
125.50	125.5_21.51b	20.86	21.51	24.26	14.46	0.8	50	1.01	40	YZ-LN	13*6.5
129.50	129m_2.8b_c110	2.71	3.23	5.15	11.2	1.0	70	1.4	40	112-LT	13*6.5
130.00	130m_4.7b_j110 _stp	4.79	5.20	7.05	19.72	1.0	100	1.23	50	112-LT	13*6.5
130.00	130m_22b_v1201	22.10	23.11	27.51	11.5	1.0	35	0.9	40	YZ-LN	13*6.5
133.50	512235	0.49	1.13	3.17	11.0	1.0	200	0.8	35	Quartz	7*5
134.10	512725	0.59	1.17	3.20 (30)	11.0	1.0	50	0.8	35	Quartz	7*5
134.40	522186	20.71	21.21	23.83 (35)	12.2	1.0	120	1.1	35	YZ-LN	13*6.5
135.00	522256	18.25	19.61	25.30	9.5	1.0	40	0.62	50	YZ-LN	13*6.5
135.43	512936	1.32	1.60	3.02	14.3	1.0	100	1.4	40	Quartz	13*6.5
138.24	138m_20b_v120	20.24	21.00	24.92	12.0	1.0	50	1.0	40	YZ-LN	13*6.5

<SMD Type : Standard 140Mhz(1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
140.00	140m_0.2b_c1101	0.19	0.35	0.61 (30)	5.06	1.0		1.96	30	Quartz	19*6.5
140.00	512294	0.38	0.53	1.19	9.5	0.8	300	1.7	40	Quartz	19*6.5
140.00	512366_v1	0.48	0.73	1.47	7.2	1.0	250	1.53	42	Quartz	13*6.5
140.00	512366		0.67	1.46	7.5	1.5	500	1.6	35	Quartz	13*6.5
140.00	512395	1.25	1.78	4.28	10.0	1.0	100	0.6	40	Quartz	7*5
140.00	512405	1.29	2.00	4.68	11.0	1.0	200	0.7	45	Quartz	7*5
140.00	140m_2b_j1101 _stp	2.09	2.47	4.09	17.1	1.0	100	1.38	47	Quartz	13*6.5
140.00	140m_3b_c110 _stp	2.83	3.12	4.40	17.5	1.0		2.7	40	Quartz	13*6.5
140.00	140m_4.6b_v120	4.05	4.73	7.46	11.5	1.0	50	1.0	40	112-LT	13*6.5
140.00	512386	4.23	4.85	7.30	10.5	1.0	100	1.0	40	112-LT	13*6.5
140.00	512456	4.47	5.05	7.46	12.0	1.0	50	1.1	40	112-LT	13*6.5
140.00	512446	4.50	4.82	5.87 (30)	18.5	1.0	200	1.5	40	112-LT	13*6.5
140.00	512766	6.10	7.13	10.62	9.7	1.0	100	0.9	40	YZ-LN	13*6.5
140.00	140m_7b_j1001	6.60	7.57	10.73	9.8	1.0	100	0.9	40	YZ-LN	13*6.5
140.00	140m_7.5b_j110	7.45	8.10	10.46	12.7	1.0	60	1.2	40	112-LT	13*6.5
140.00	512696	8.69	9.34	11.88	15.0	1.0	50	1.2	40	112-LT	13*6.5
140.00	512516	9.00	10.32	17.08	10.0	1.0	50	0.6	40	YZ-LN	13*6.5
140.00	140m_10b_c210	9.58	10.50	13.75 (35)	12.0	1.0	100	0.9	40	YZ-LN	13*6.5
140.00	512686	11.79	12.62	16.03	19.8	1.0	50	1.1	50	YZ-LN	13*6.5
140.00	512526	13.91	15.46	22.09	10.0	1.0	50	0.6	40	YZ-LN	13*6.5
140.00	522195	15.06	16.45	20.40	14.03	1.0	30	0.67	45	112-LT	7*5
140.00	GCE15YA	15.36	15.86	17.87	20.9	1.0	50	1.5	48	128-LN	13*6.5
140.00	512746	16.40	17.40	21.05 (35)	10.5	1.0	55	0.7	40	YZ-LN	13*6.5
140.00	512466	18.46	19.27	22.74	15.0	1.0	50	1.0	40	YZ-LN	13*6.5
140.00	512626	19.13	19.88	22.52	18.0	1.0	50	1.2	50	128-LN	13*6.5

<SMD Type : Standard 140Mhz(2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
140.00	522245		23.7		8.4	1.0	30	0.59	50	YZ-LN	7*5
140.00	522246		23.7		8.4	1.0	30	0.59	50	YZ-LN	13*6.5
140.00	522286	21.00	24.65 (35)	24.85	11.5	1.0	100	0.96	55	YZ-LN	13*6.5
140.00	140m_22b_j130	23.55	24.30	27.30	13.2	1.0	50	1.0		YZ-LN	13*6.5
140.00	512256	23.54	25.40	34.63	11.0	1.0	100	0.5	40	YZ-LN	13*6.5
140.00	522116	24.10	25.38	31.6	9.9	1.0	100	0.63	45	YZ-LN	13*6.5
140.00	140m_25.4b_s110	24.03	25.44	30.92	19.8	1.0	50	0.8	50	128-LN	13*6.5
140.00	512209	24.42	24.78	26.33	25.0	1.0	100	2.2	50	128-LN	24.7*9
140.00	140m_27b_c110	25.14	27.00	33.10	13.0	1.0	35	0.6	40	YZ-LN	13*6.5
140.00	140m_29b_c120	27.60	29.00	34.65	18.5	1.0	25	0.7	45	128-LN	13*6.5
140.00	522175	27.85	29.16	36.39	11.0	1.0	30	0.6	40	YZ-LN	7*5
140.00	512546	34.26	35.35	41.48	14.0	1.0	50	0.8	40	YZ-LN	13*6.5
140.00	512276	41.58	43.95	53.35	14.0	1.0	50	0.5	40	YZ-LN	13*6.5
140.00	140m_44b_c110	41.66	43.00	49.57	14.0	1.0	30	0.6	40	YZ-LN	7*5
140.00	512536	63.78	65.10	72.00	20.0	1.5	20	0.7	40	YZ-LN	13*6.5
140.00	522276	74.00	75.50	82.50	21.5	1.0	30	0.7	52	YZ-LN	13*6.5

<SMD Type : 141~199Mhz(1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
143.00	522306	37.86	39.07	44.96	13.2	1.0	50	0.67	48	YZ-LN	13*6.5
143.00	522316	77.27	78.97	86.77	22.3	1.0	50	0.55	43	YZ-LN	13*6.5
144.50	512946	1.28	1.59	3.06	13.3	1.0	100	1.4	40	Quartz	13*6.5
146.50	MBE10XB	10.22	10.53	12.03	24.7	1.0	80	1.6	40	112-LT	13*6.5
147.00	140m_0.9b_v120	0.91	1.19	2.31	10.5	1.0	100	1.6	45	Quartz	13*6.5
148.00	148m_29b_v120	29.75	30.44	33.78	18.0	1.0	50	0.9	40	128-LN	13*6.5
150.00	150m_30b_j120 _stp	29.80	30.95	35.30	16.8	1.0	30	0.7	40	YZ-LN	13*6.5
150.00	522126	31.40	32.21	35.91	15.38	1.0	100	0.88	40	YZ-LN	13*6.5
150.00	150m_40b_j110	39.60	41.06	47.55	16.9	1.0	20	0.6	35	YZ-LN	13*6.5
153.00	153m_42b_v130	44.14	45.57	52.25	16.0	1.0	50	0.7	40	YZ-LN	13*6.5
153.30	512156	0.06	0.08		5.0	1.0		8.5	50	Quartz	13*6.5
154.10	154m_17b_c110	15.09	16.20	20.77	16.5	1.0	50		40	112-LT	7*5
154.50	154.5m_3b_j110	2.79	3.02	3.90	21.7	1.0	120	2.5	48	Quartz	20*9.8
154.50	512846	3.10	3.38	4.65	16.9	1.0	60	1.6	40	Quartz	13*6.5
155.00	512086	19.23	19.73	21.74	22.5	1.0	100	1.4	50	128-LN	13*6.5
158.40	158m_9b_v130	9.55	10.37	14.2 (37)	13.8	1.2	150	0.7	37	112-LT	7*5
160.00	512376	0.09	0.12	0.45	4.5	1.0	1.87	6.2	50	Quartz	13*6.5
160.00	160m_v130	0.18	0.25	0.72	5.3	1.0	400	2.7	40	Quartz	13*6.5
160.00	512349	1.22	1.46	2.37	11.5	1.0	300	2.2	50	Quartz	24.7*9
160.00	160m_1.314b_v120	1.36 (0.5)	1.62	2.20 (30)	20.7	1.0		2.6	40	Quartz	24.7*9
160.00	512036	3.00	3.40	4.81	20.5	0.7	150	1.7	45	Quartz	13*6.5
160.00	522036	4.36	4.65	5.73	23.5	0.45	50	1.75	40	Quartz	13*6.5
160.00	512146	4.64	5.39	7.98	21.0	1.0	200	1.6	50	112-LT	13*6.5
160.00	512566	4.87	5.26	6.71	21.0	1.0	100	1.6	45	112-LT	13*6.5
160.00	512176	8.87	9.32	10.91	23.5	1.0	120	1.8	45	112-LT	13*6.5
160.00	512636	9.15	9.52	10.85	23.0	1.0	75	1.7	45	112-LT	13*6.5
160.00	512096	9.37	10.00	12.27	22.5	1.0	200	1.8	45	112-LT	13*6.5
160.00	512216	13.80	14.50	17.24	19.5	1.0	100	1.3	50	YZ-LN	13*6.5
160.00	512066	19.26	19.69	21.62	23.5	1.0	100	1.4	50	128-LN	13*6.5
160.00	512046	20.19	20.95	24.07	24.4	1.0	100	1.2	45	YZ-LN	13*6.5
160.00	512056	21.11	21.66	24.00	23.0	1.0	100	1.4	50	128-LN	13*6.5
160.00	160m_28b_v120	26.93	28.31	35.53	11.2	1.0	30	0.5	40	YZ-LN	13*6.5
163.50	163m_65b_c110	64.23	65.71	73.42	21.0	1.0	30	0.6	40	YZ-LN	13*6.5
165.00	522205	15.35	16.57	20.36	13.7	1.0	25	0.67	40	112-LT	7*5
165.00	512026	19.26	19.79	21.85	23.0	1.0	100	1.4	50	128-LN	13*6.5
167.50	167.5m_9.5b_c310	9.17	9.53	11.01	24.5	1.0	100	1.6	40	112-LT	13*6.5
169.25	512016	0.96	1.65	4.82	23.5	1.0	150	1.0	50	Quartz	13*6.5

<SMD Type : 141~199Mhz(2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
170.00	170m_4.0b_v120	4.05	4.49	6.14	21.8	1.0	60	1.7	48	Quartz	13*6.5
170.00	512166	9.09	9.68	12.05	20.0	1.0	150	2.0	45	112-LT	13*6.5
170.10	170.1m_0.7b_v120	0.51	0.76	1.97	8.0		200	1.4	40	Quartz	13*6.5
170.10	170.1m_1.6b_c120	1.70	2.07	3.45	12.0	1.0	70	2.1	40	Quartz	13*6.5
171.50	171.5m_0.7b_v120	0.51	0.77	1.98	8.0	1.0	150	1.3	40	Quartz	13*6.5
174.175	522329	34.83	36.05 (22)	36.12 (24)	30.58	1.0		2.12	50	YZ-LN	24.7*9
175.00	MBH09XA	9.65	9.88	10.83	24.5	1.0	50	3.6	48	112-LT	24.7*9
175.00	512856	10.04	10.43	11.87	24.0	1.0	50	1.5	40	112-LT	13*6.5
177.01	177.008m_5.15b _v510_stp	5.11	5.38	6.47	21.9	1.0	60	1.8	40	Quartz	13*6.5
180.00	180m_22b_v120	22.03	22.92	26.72	13.5	1.0	50	0.8	40	128-LN	13*6.5
180.00	512576	77.80	80.00	89.19	24.0	1.0	30	0.6	40	YZ-LN	13*6.5
183.00	183m_5b_c110	5.11	5.44	6.72	23.5	1.0	100	1.8		Quartz	13*6.5
185.50	522266	22.12			10.43	1.0	80	0.75	48	YZ-LN	13*6.5
187.50	187.5m_62.5b_j120	62.53	64.42	73.65	17.9	1.0	50	0.51	45	YZ-LN	13*6.5
187.50	187.5m_65b_j120	66.91	68.37	75.50	22.5	0.7	40	0.62	40	YZ-LN	13*6.5
190.00	512816	0.29			7.0	1.5		2.1	40	Quartz	13*6.5
190.00	190m_3.8b_v2301	4.34		7.55 (30)	11.2	1.0	40	0.9		Quartz	7*5
190.00	512486	5.47	6.62	10.50	10.0	1.0	50	0.7	40	112-LT	7*5
190.00	512075		10.70		10.0	1.0	100		40	128-LN	7*5
190.00	512795	10.33	11.65	16.35	10.4	1.0	50	0.7	40	YZ-LN	7*5
190.00	512805	15.10	16.37	21.40	11.7	1.0	55	0.7	40	YZ-LN	7*5
190.00	GAJ22YA	21.62	22.19	24.72	22.9	1.0	40	1.2	40	128-LN	13*6.5
192.00	512736	0.14	0.19	0.6 (30)	6.0	1.0		3.3	40	Quartz	13*6.5
192.50	192.5m_66b_j110 _stp	66.22	68.76	77.60	22.0	1.0	30	0.6	40	128-LN	13*6.5
193.40	193.4m_10.4b_j110	10.77			8.8	1.0	100	0.62	43	YZ-LN	7*5
193.70	194m_17b_c110	15.27	16.56	21.27	14.0	1.0	50		40	112-LT	7*5

<SMD Type : Over 200Mhz (1)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
200.00	SCK15XC	15.32 (2)	15.43	16.48 (38)	26.8	1.0	50	3.0	42	112-LT	24.7*9
200.00	SCK15XA	15.38 (2)	15.49	16.48 (38)	29.5	1.0	60	3.3	42	112-LT	24.7*9
200.00	513185	15.40	16.57	20.45	12.74	1.0	40	0.64	40	112-LT	7*5
200.00	GAL22YA	21.69	22.25	24.75	24.0	1.0	40	1.2	40	128-LN	13*6.5
200.00	513229	24.94 (2.5)	25.00	26.12 (35)	29.8	1.0	50	3.0	40	112-LT	24.7*9
200.00	SCK25XA	24.95 (2.5)	25.04	26.15 (35)	32.6	1.0	50	3.1	40	112-LT	24.7*9
200.00	200m_66b_j110	67.23	69.12	77.80	22.5	1.0	30	0.6	40	128-LN	13*6.5
207.00	207m_5.16b_v518	5.09	5.33	6.43	22.5	1.0	100	1.8	40	Quartz	13*6.5
207.00	270m_5.16b_v516	5.06	5.40	6.73 (45)	23.5	1.0	100	1.8	45	Quartz	13*6.5
208.00	513096	0.20	0.32	0.75 (30)	6.0	1.0	430	2.4	45	Quartz	13*6.5
210.38	513055		1.50 (5)	2.35 (33)	7.0	1.0			35	Quartz	7*5
211.00	513126	1.62	2.13	4.10	13.6	1.0	100	1.5	45	Quartz	13*6.5
217.00	513136	1.67	2.20	4.30	13.7	1.0	110	1.5	45	Quartz	13*6.5
220.00	220m_5.5b_c110	6.22	6.66	8.52	21.6	1.0	75	1.0		Quartz	13*6.5
220.00	220m_10b_c1201	9.65	11.60	15.38	13.0	1.0	50	0.8		112-LT	13*6.5
220.00	GAM22YA	21.65	22.27	24.88	24.4	1.0	40	1.2	40	128-LN	13*6.5
240.00	513176	4.31	4.59	5.75	22.7	1.0	60	1.63	45	Quartz	13*6.5
240.00	513205		10.5	14.5	9.85	1.0	50	0.56	53	112-LT	7*5
240.00	240m_19.36b_v120	19.90	21.20	26.20	11.9	1.0	40	0.6		YZ-LN	13*6.5
240.00	513215		20.5	25.6	8.98	1.0	40	0.59	55	YZ-LN	7*5
240.00	240m_45b_c110 _stp	47.62 (0.5)	50.08	59.90	17.1	1.0	30	0.5	40	YZ-LN	7*5
242.50	513195	16.02	17.16	20.54 (30)	12.16	1.0	35	0.66	43	112-LT	7*5
246.00	F246_v111	0.10	0.15	0.44	4.5	1.0		5.8	40	Quartz	7*5
250.00	250m_23b_v130	22.72	24.19	29.48	11.5	1.0	30	0.6	40	YZ-LN	13*6.5
252.00	252m_20b_j120 _stp	21.10	22.39	28.10	10.2	1.0	30	0.5	50	YZ-LN	7*5
252.00	252m_20b_j220 _stp	21.80	23.05	28.45 (35)	9.2	1.0	50	0.5	50	YZ-LN	7*5
259.80	259m_14b_c120	13.83	14.64	18.29	14.5	1.0	65	0.9	40	112-LT	7*5
280.00	280m_3.9b_c220	3.71	4.34	6.57	16.6	1.0	150	0.84	47	Quartz	9*5
280.00	280m_3.9b_c120	3.82	4.48	6.54 (30)	15.9	1.0	200	0.82	40	Quartz	9*5
280.00	513102	12.98	14.73	20.3 (30)	11.7	0.8		0.5	40	112-LT	5*5
280.00	513082		21.64		8.8	0.8	30	0.5	40	YZ-LN	5*5
282.00	513116	1.72	2.21	4.30	11.5	1.0	50	1.1	40	Quartz	13*6.5

<SMD Type : Over 200Mhz (2)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
300.00	514085	15.59	17.10	20.00 (30)	11.0	1.0	50	0.5	40	112-LT	7*5
300.00	514086	15.59	17.10	20.00 (30)	11.0	1.0	100	0.5	40	112-LT	13*6.5
300.00	514105	27.55	28.98	35.05	11.0	1.0	30	0.5	40	YZ-LN	7*5
300.00	MBX33ZA	33.66	34.53	37.55	26.16	1.0	50	1.14	42	YZ-LN	13*6.5
312.00	514186	1.75	2.31	4.50	11.0	1.0	50	1.0	40	Quartz	13*6.5
315.00	514035	14.36		19.70	14.5	1.0	60		45	112-LT	7*5
320.00	514196	2.47	2.81	4.50	14.3	1.0	125	1.2	40	Quartz	13*6.5
322.00	514166	2.29	2.77	4.52	13.0	0.7	35	1.2	50	Quartz	13*6.5
322.00	514175	3.63	4.82	9.63	15.5	0.7	50	0.51	50	Quartz	7*5
325.00	514235	2.07	2.63	5.07	11.8	1.0	100	1.0	50	Quartz	7*5
326.40	326m_16.5b_v120	16.84	17.82	24.07	12.5	1.0	50	0.6	45	112-LT	7*5
330.00	514055		23.95 (2)		10.5	1.0	100			YZ-LN	7*5
330.00	514055_v1		23.95 (2)		10.5	1.0	100			YZ-LN	7*5
337.25	514016		1.75	4.85	23.5	1.0	150	1.0	50	Quartz	13*6.5
340.00	514226	5.26	6.63 (20)	7.08	21.8	1.0	70	1.6	45	Quartz	13*6.5
340.00	514216	9.65	11.16	16.11	16.8		50	0.7		112-LT	13*6.5
345.00	514095	15.25	16.85	22.26 (30)	11.0	1.0	50	0.5	40	112-LT	7*5
350.00	514256	2.01	2.47	4.54 (50)	20.1	1.0	110	1.3	48	Quartz	13*6.5
350.00	514136		2.63	4.4 (45)	14.5	1.0	70	1.0	45	Quartz	13*6.5
350.00	514206	2.53	2.90	4.59	12.1	1.0	100	1.1	40	Quartz	13*6.5
350.00	514145	3.10	4.41	7.77	15.5	1.0	50	0.6	40	Quartz	7*5
350.00	350m_35b_v350	35.65	37.76	46.65	12.0	1.0	20	0.4	40	YZ-LN	7*5
358.00	358m_2.7b_c110	2.36	2.83	4.63	13.3	1.0	75	1.1	40	Quartz	13*6.5
359.00	514276	2.43	2.86	4.75	12.1	1.0	50	1.1	40	Quartz	13*6.5
374.00	374m_10b_v0102	11.60	13.05	18.10	16.1	1.0	30	0.6	40	112-LT	7*5
374.00	514022	8.90	21.40	29.4 (30)	11.0	1.0	40	0.3	35	128-LN	5*5
374.00	514024		22.00		8.5	1.0			40	128-LN	19*6.5
380.00	380_3.5b_v110	3.63	5.11	8.60	17.5	1.2	50	0.6	40	Quartz	7*5
380.00	380m_3b_c110	4.14	4.57	6.60	16.6	1.0	50	1.1	40	Quartz	13*6.5
380.00	380m_3.5b_v1101	4.33	5.12	8.62	15.7	1.0	30	0.6	40	Quartz	7*5
380.00	380m_6b_c110	5.23	5.80	8.10	17.5	1.0	80	1.1	40	Quartz	13*6.5
380.00	380m_7b_v007	8.84	10.39	15.40	14.5	1.2	80	0.6	40	112-LT	7*5
380.00	380m_7b_v0071	8.90	10.17	15.06	15.8	1.0	45	0.6	40	112-LT	7*5
380.00	380m_10b_v0102	11.77	13.10	18.10	16.1	1.0	30	0.6	40	112-LT	7*5
380.00	380m_10b_v010	12.72	13.46	18.40	16.7	2.0	180	0.6	40	112-LT	7*5
380.00	380m_30b_v110	30.19	32.87	41.55 (35)	10.5	1.0	30	0.4	35	YZ-LN	7*5

<SMD Type : Over 200Mhz (3)>

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C.F	P/N	1dB BW	3dB BW	40dB BW	I.L (Typ)	Ripple (Max)	G.D (Max)	A.D (TYP)	Rejection (Min)	Material	PKG
382.50	382.5m_5b_c110 _stp	6.78	7.40	10.40	21.1	1.0		0.8	40	Quartz	13*6.5
388.00	388m_2.7b_v110	2.54	2.91	4.75	12.0	1.0	100	1.0	40	Quartz	13*6.5
390.00	514065	11.15	12.70	18.65 (30)	10.0	1.0	50	0.4		112-LT	7*5
390.00	514075	15.55	17.04	22.67 (30)	11.0	1.0	100	0.4		112-LT	7*5
392.50	392.5m_5b_c110 _stp	7.07	7.56	10.60	20.2	1.0		0.8	40	Quartz	13*6.5
399.00	399m_2.8b_c120	2.32	2.77	4.57	11.6	1.0	60	1.1	40	Quartz	13*6.5
417.00	515055	10.45	12.65	18.87 (30)	10.0	1.0	100	0.4		112-LT	7*5
427.00	427m_20b_c110	24.10	26.58	35.84	9.5	0.8	50	0.4		YZ-LN	5*5
435.00	515065	11.40	13.35	19.65 (30)	10.0	1.0	100	0.4		112-LT	7*5
435.00	515075	15.32	17.25	23.95 (30)	11.0	1.0	100	0.4		112-LT	7*5
443.00	443m_20b_c110	23.83	26.95	35.12 (30)	9.0	1.0	50	0.4		YZ-LN	5*5
445.25	515155	1.67	2.37	4.91 (35)	10.34	0.9	80	0.57	45	Quartz	7*5
456.00	515135	5.36	7.05	14.20	11.0	1.0	50	0.4		112-LT	7*5
460.00	515092	28.30	30.90	40.14 (30)	9.5	0.8	100	0.4	35	YZ-LN	5*5
465.00	515032	23.00	25.00	35.24	8.5	1.0	20	0.4		YZ-LN	5*5
480.00	515145	3.51	4.28	7.80	14.8	1.0	50	0.6	40	Quartz	7*5
480.00	515085	16.14	17.84	24.83 (30)	12.0	1.0	100	0.4		112-LT	7*5
480.50	515166	1.43	2.17	5.18	9.0	1.0	150	0.59	48	Quartz	13*6.5
487.25	515016		1.75	5.28	21.5	1.0	150	0.8	50	Quartz	13*6.5
525.00	516015	7.20	8.70	15.13 (30)	10.0	1.0	50	0.4		112-LT	7*5
525.00	516035	11.24	13.44	21.70	12.0	1.0	80	0.4		112-LT	7*5
525.00	516025	15.41	17.73	25.68 (30)	12.0	1.0	100	0.4		112-LT	7*5

RF SAW Filter Product List

<RF SAW Filter (1)>

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P/N	C.F	Bandwidth	I.L (Typ)	Passband Ripple	Stop Band Rejection	Impedance (Ω)	PKG
KSF139BM3	139.0	±4	5.5	2.0 (Max)	50/42	210	M3 (5*5)
KSF147BM3	147.0	±4	5.8	2.0 (Max)	50/42	210	M3 (5*5)
SN149CC5	149.0	±4	2.5	1.5(Typ)	55/40	50	C5 (7*5)
KSF150BM3	150.0	±4	5.8	2.0(Max)	50/42	210	M3 (5*5)
KSF155BM3	155.0	±4	5.8	2.0(Max)	50/42	50	M3 (5*5)
KSF163BM3	163.0	±4	5.8	2.0(Max)	50/42	210	M3 (5*5)
KSF171BM3	171.0	±4	5.8	2.0(Max)	50/42	210	M3 (5*5)
KSF175BM3	175.0	±4	5.8	2.0(Max)	50/42	210	M3 (5*5)
SN210AM3	210.7	±3	2.8	1.2(Typ)	55/42	150	M3 (5*5)
SN128AM3	218.5	±2	3.0	1.3(Typ)	55/53	150	M3 (5*5)
KSF220AM3	220.0	±3	3.0	1.3(Typ)	55/53	150	M3 (5*5)
SN224AM3	224.0	±2	2.8	1.7(Typ)	52/52	150	M3 (5*5)
KSF280AM3	280.0	±4	2.5	2.5(Max)	55/53	50	M3 (5*5)
KSF281AM3	281.0	±3.1	4.5	-	50/50	150	M3 (5*5)
KSF299AM3	299.0	±3.0	2.8	1.5(Typ)	55/53	150	M3 (5*5)
KSF311AM3	311.0	±1.65	2.8	1.8(Typ)	55/53	150	M3 (5*5)
CT315AM3	315.0	±0.5	1.8	1.2(Typ)	55/48	150	M3 (5*5)
KSF315AM3	315.0	±2.0	2.8	1.5(Typ)	55/53	150	M3 (5*5)
KSF320AM3	319.5	±1.65	2.3	1.5(Typ)	55/53	150	M3 (5*5)
KSF325AM3	325.3	±3.3	2.5	1.4(Typ)	53/60	150	M3 (5*5)
KSF326AM3	326.95	±1.65	2.5	2.5(Max)	55/53	150	M3 (5*5)
CT350RM3	350.0	±2.5	2.5	1.0(Typ)		50	M3 (5*5)
KSF407BC3	407.0	±4.0	3.8	1.7(Typ)	55/53	150	C3 (3.8*3.8)
KSF407BM3	407.0	±4.0	3.8	1.7(Typ)	55/53	150	M3 (5*5)
KSF410AC3	410.0	±2.0	2.8	1.5(Typ)	55/53	150	C3 (3.8*3.8)
KSF410BC3	410.0	±4.0	3.5	1.7(Typ)	55/53	150	C3 (3.8*3.8)
KSF415BC3	415.0	±5.0	3.5	1.7(Typ)	55/53	150	C3 (3.8*3.8)
KSF418AC3	418.0	±2.0	3.5	1.7(Typ)	55/53	150	C3 (3.8*3.8)
KSF418BC3	418.0	±4.0	3.5	1.7 (Typ)	55/53	150	C3 (3.8*3.8)
KSF419AC3	419.0	±2.0	1.5	1.3(Typ)	55/55	150	C3 (3.8*3.8)
SN420WC3	420.0	±10.0	2.7	1.5(Typ)	40/42	50	C3 (3.8*3.8)
KSF420DC3	420.0	±2.5	2.5	1.0(Typ)		50	C3 (3.8*3.8)
SN421EC3	421.0	±7.5	3.5	1.4(Typ)	53/53	50//6.8nH	C3 (3.8*3.8)
SN422DC3	422.0	±6.5	3.2	1.5(Typ)	50/53	50	C3 (3.8*3.8)
KSF424AC3	424.0	±2.0	2.7	1.8(Typ)	55/55	150	C3 (3.8*3.8)

<RF SAW Filter (2)>

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P/N	C.F	Bandwidth	I.L (Typ)	Passband Ripple	Stop Band Rejection	Impedance (Ω)	PKG
KSF425AC3	425.0	±2.0	2.3	1.8(Typ)	55/55	150	C3 (3.8*3.8)
KSF425BC3	425.0	±5.0	3.5	1.8(Typ)	55/53	150	C3 (3.8*3.8)
SN426AC3	426.0	±2.0	2.7	1.8(Typ)	55/55	150	C3 (3.8*3.8)
SN428CC3	428.0	±3.0	3.0	2.0(Max)	43/50	50	C3 (3.8*3.8)
KSF430CC3	430.0	±1.0	2.7	1.3(Typ)	55/50	50	C3 (3.8*3.8)
SN430MC3	430.0	±1.0	3.8	1.5(Typ)	55/52	50	C3 (3.8*3.8)
KSF434AC3	434.0	±2.0	2.8	1.7(Typ)	55/53	150	C3 (3.8*3.8)
SN434CC3	434.0	±3.0	3.0	1.5(Typ)	55/53	50	C3 (3.8*3.8)
KSF442AC3	442.0	±2.0	2.8	1.7(Typ)	55/53	150	C3 (3.8*3.8)
KSF443AC3	443.0	±2.0	2.8	1.8(Typ)	55/53	150	C3 (3.8*3.8)
KSF446AC3	446.0	±2.0	2.8	1.7(Typ)	55/53	150	C3 (3.8*3.8)
KSF446DC3	446.0	±5.0	3.8	1.3(Typ)	50/53	50	C3 (3.8*3.8)
KSF447AC3	447.0	±2.0	2.8	1.8(Typ)	55/55	150	C3 (3.8*3.8)
KSF447BC3	447.0	±4.0	3.5	1.8(Typ)	55/53	150	C3 (3.8*3.8)
SN447EC3	447.5	±7.5	2.5	1.3(Typ)	55/53	50/6.8nH	C3 (3.8*3.8)
KSF448AC3	448.0	±2.0	2.8	1.8(Typ)	55/53	150	C3 (3.8*3.8)
SN448DC3	448.0	±5.0	3.0	1.5(Typ)	50/53	50	C3 (3.8*3.8)
SN448ST1	448.0	±2.0	2.5	1.5(Typ)	55/53	150	T1 (3*3)
KSF450AC3	450.0	±2.0	2.8	1.8(Typ)	55/53	150	C3 (3.8*3.8)
KSF450CC3	450.0	±1.0	3.0	1.5(Typ)	55/55	50	C3 (3.8*3.8)
SND450CC3	450.0	±1.0	3.0	1.5(Typ)	55/55	50	C3 (3.8*3.8)
CT454CC3	454.0	±3.0	3.0	1.2(Typ)	55/55	50	C3 (3.8*3.8)
KSF454AC3	454.0	±2.0	2.8	1.7(Typ)	55/53	150	C3 (3.8*3.8)
SN454DC3	454.0	±5.0	3.8	1.3(Typ)	50/53	50	C3 (3.8*3.8)
KSF454BC3	454.0	±5.0	3.5	1.8(Typ)	55/53	150	C3 (3.8*3.8)
KSF458AC3	458.0	±2.0	2.8	1.8(Typ)	55/53	150	C3 (3.8*3.8)
SN458CC3	458.0	±3.0	3.0	1.5(Typ)	55/55	50	C3 (3.8*3.8)
KSF460BC3	460.0	±4.0	3.5	1.7(Typ)	55/53	150	C3 (3.8*3.8)
KSF462AC3	462.0	±2.0	2.8	1.7(Typ)	55/53	150	C3 (3.8*3.8)
SN462BC3	462.0	±2.0	3.5	1.7(Typ)	52/52	150	C3 (3.8*3.8)
KSF465AC3	465.0	±3.0	2.8	1.7(Typ)	55/55	150	C3 (3.8*3.8)
KSF465DC3	465.0	±5.0	3.8	1.3(Typ)	50/53	50	C3 (3.8*3.8)
KSF466AC3	466.0	±2.0	2.8	1.7(Typ)	55/55	150	C3 (3.8*3.8)
KSF466BC3	466.0	±5.0	3.5	1.8(Typ)	55/53	150	C3 (3.8*3.8)
KSF470AC3	470.0	±2.0	2.8	1.8(Typ)	55/53	150	C3 (3.8*3.8)
KSF473BC3	474.0	±2.0	2.8	1.8(Typ)	55/53	150	C3 (3.8*3.8)

P/N	C.F	Bandwidth	I.L (Typ)	Passband Ripple	Stop Band Rejection	Impedance (Ω)	PKG
KSF474AC3	474.0	±2.0	2.8	1.8(Typ)	55/53	150	C3 (3.8*3.8)
KSF479BC3	479.0	±4.0	3.5	1.7(Typ)	53/55	150	C3 (3.8*3.8)
KSF480AC3	480.0	±2.0	2.7	1.7(Typ)	55/53	150	C3 (3.8*3.8)
SN498DC3	498.0	±5.0	3.2	1.5(Typ)	50/53	50	C3 (3.8*3.8)
CT500NM3	500.0	±3.5	3.0	1.0(Typ)	60/60	50	M3 (5*5)
KSF504BC3	504.0	±4.0	3.5	1.8(Typ)	55/53	150	C3 (3.8*3.8)
KSF510BC3	510.0	±4.0	3.5	1.7(Typ)	55/53	150	C3 (3.8*3.8)
KSF511AC3	511.0	±2.0	2.8	1.7(Typ)	55/53	150	C3 (3.8*3.8)
CT550HC3	550.0	±13.0	2.4	1.2(Typ)	50/52	50	C3 (3.8*3.8)
KSF622AC3	622.08	±2.0	2.5	1.5(Typ)	55/53	50//18nH	C3 (3.8*3.8)
SN741AC3	740.0	±3.0	2.8	1.5(Typ)	50/50	50//10nH	C3 (3.8*3.8)
SN746AC3	746.0	±3	2.5	1.2(Typ)	45/45	50	C3 (3.8*3.8)
CT770HT1	770.0	±5	2.1	0.6(Typ)	51/64	50	T1 (3*3)
CT809FC5	809.275	±10.5	3.2	1.2(Typ)	52/52	50	C5 (7*5)
CT813HM3	813.5	±7.5	3.0	1.5(Max)	-	50	M3 (5*5)
CT815LT1	815.5	±9.5	2.1	1.3(Typ)	40/45	50	T1 (3*3)
KSF836AC3	836.5	±12.5	3.5	1.5(Typ)	45/45	50	C3 (3.8*3.8)
CT836HT1	836.5	±12.5	1.76	0.77(Typ)	35/40	50	T1 (3*3)
CT836LT1	836.5	±12.5	2.06	0.97(Typ)	38/33	50	T1 (3*3)
SN861DC3	861.0	±10	3.8	1.0(Typ)	45/50	50	C3 (3.8*3.8)
KSF868AC3	868.0	±2.0	2.8	1.5(Typ)	45/45	50//10nH	C3 (3.8*3.8)
KSF868AM3	868.0	±2.0	2.8	1.5(Typ)	45/45	50//10nH	M3 (5*5)
KSF881AC3	881.5	±12.5	3.5	1.5(Typ)	45/45	50	C3 (3.8*3.8)
CT881HT1	881.5	±12.5	1.77	0.67(Typ)	51/53	50	T1 (3*3)
CT897UC3	897.5	±20.0	4.8	1.9(Typ)	45/45	50	C3 (3.8*3.8)
CT897HT1	897.5	±17.5	1.6	0.65(Typ)	50/50	50	T1 (3*3)
SN899MC3	899.0	±3.0	4.8	1.7(Typ)	50/50	50	C3 (3.8*3.8)
KSF902AC3	902.5	±12.5	3.8	1.2(Typ)	45/45	50	C3 (3.8*3.8)
CT902HT1	902.5	±12.5	2.0	0.6(Typ)	48/48	50	T1 (3*3)
KSF903MC3	903.0	±1.0	3.8	1.5(Typ)	45/45	50	C3 (3.8*3.8)
CT906NC3	906.0	±6.0	3.0	1.0(Typ)	50/50	50	C3 (3.8*3.8)
KSF912AC3	912.0	±2.0	2.8	1.5(Typ)	45/45	50//nH	C3 (3.8*3.8)
CT915NC3	915.0	±5.0	3.2	1.3(Typ)	50/45	50	C3 (3.8*3.8)
KSF915AC3	915.0	±13.0	2.5	1.0(Typ)	50/50	50	C3 (3.8*3.8)
CT915HT1	915.0	±13.0	2.5	0.7(Typ)	60/58	50	T1 (3*3)
KSF916AC3	916.5	±1.2	2.8	1.5(Typ)	45/53	50//10nH	C3 (3.8*3.8)
KSF924AT1	924.0	±1.0	2.2	0.7(Typ)	53/53	50//10nH	T1 (3*3)

<RF SAW Filter (4)>

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P/N	C.F	Bandwidth	I.L (Typ)	Passband Ripple	Stop Band Rejection	Impedance (Ω)	PKG
KSF927MC3	927.0	±1.0	3.8	1.5(Typ)	45/45	50	C3 (3.8*3.8)
KSF930AT1	930.5	±2.0	2.8	1.5(Typ)	45/45	50//10nH	T1 (3*3)
SN930DT1	930.5	±4.0	2.8	1.5(Typ)	45/45	50//10nH	T1 (3*3)
CT935CC3	935.5	±6.5	3.0	1.2(Typ)	45/45	50	C3 (3.8*3.8)
SN938CT1	938.0	±3.0	3.0	1.2(Typ)	45/45	50	T1 (3*3)
SN939CT1	939.0	±3.0	3.0	1.2(Typ)	45/45	50	T1 (3*3)
SN942WT1	942.5	±17.5	3.1	1.3(Typ)	65/55	50	T1 (3*3)
CT942HT1	942.5	±17.5	1.6	0.65(Typ)	50/50	50	T1 (3*3)
CT947HT1	947.5	±12.5	1.8	0.6(Typ)	48/48	50	T1 (3*3)
SN1090CC3	1090.0	±6.0	3.8	1.5(Typ)	48/50	50	C3 (3.8*3.8)
CT1505LT1	1505.42	±1.0	2.7	0.3(Typ)	32/33	50	T1 (3*3)
CT1575LT1	1575.42	±1.0	2.7	0.3(Typ)	32/33	50	T1 (3*3)
CT1747LT1	1747.5	±37.5	1.5	1.4(Typ)	21/25	50	T1 (3*3)
CT1842LT1	1842.5	±37.5	1.8	1.5(Typ)	22/33	50	T1 (3*3)
CT1880LT1	1880.0	±30.0	1.66	1.0(Typ)	37/39	50	T1 (3*3)
CT1950LT1	1950.0	±30.0	1.7	0.77(Typ)	35/33	50	T1 (3*3)
CT1960LT1	1960.0	±30.0	1.76	0.8(Typ)	30/42	50	T1 (3*3)
CT2020LT1	2020.0	±20.0	1.9	-	32/52	50	T1 (3*3)
CT2140LT1	2140.0	±30.0	1.8	0.9(Typ)	35/40	50	T1 (3*3)
CT2255LT1	2255.0	±10.0	2.3	0.5(Typ)	37/38	50	T1 (3*3)
CT2441LT1	2441.8	±41.75	2.2	0.9(Typ)	40/40	50	T1 (3*3)
CT2657LT1	2657.0	±35.0	2.0	0.62(Typ)	41/43	50	T1 (3*3)