

Symbol	Part Name of Manufacturer
C101	GRM1882C1H221JA01D
C102	Not use
C103	GRM1882C1H4R0CZ01D
C104	GRM1882C1H100DZ01D
C105	GRM1882C1H6R0DZ01D
C106	GRM1882C1H4R0CZ01D
C107	GRM1882C1H330JZ01D
C108	GRM1882C1H4R0BZ01D
C109	GRM188B11H102KA01D
C110	GRM1882C1H3R0BA01D
C111	Not use
C112	GRM1882C1H4R0BZ01D
C113	GRM1882C1H101JA01D
C114	GRM188B11H102KA01D
C115	GRM1882C1H2R0BA01D
C116	GRM1882C1H220JA01D
C117	GRM1882C1H0R5BZ01D
C118	GRM1882C1H270CA01D
C119	GRM188B11E104KA01D
C120	GRM1882C1H4R0BA01D
C121	GRM188B11H102KA01D
C122	Not use
C123	GRM188B11H102KA01D
C124	GRM188B11H103KA01D
C125	GRM1882C1H560JA01D
C126	GRM188B11H103KA01D
C127	GRM188B11H102KA01D
C128	GRM188B11H102KA01D
C129	Not use
C130	Not use
C131	Not use
C201	GRM1882C1H4R0BZ01D
C202	GRM1882C1H100JA01D
C203	GRM1882C1H120JZ01D
C204	GRM188B11H103KA01D
C205	Not use
C206	GRM188B11H102KA01D
C207	GRM188B11H102KA01D
C208	SK-1V224M-RA
C209	GRM188B11H103KA01D
C210	GRM1882C1H4R0BZ01D
C211	GRM1882C1H8R0CZ01D

C212	GRM1882C1H220JA01D
C213	GRM1882C1H150JA01D
C214	GRM1882C1H220JA01D
C215	GRM188B11E104KA01D
C216	GRM188B11H103KA01D
C217	GRM188B11E104KA01D
C218	GRM188B11E104KA01D
C219	GRM188B11E104KA01D
C220	GRM188B11E104KA01D
C221	GRM188B11E104KA01D
C222	GRM188B11E104KA01D
C223	GRM1882C1H151JA01D
C224	GRM1882C1H151JA01D
C225	SK7-0J336M-RA
C226	GRM188B11E104KA01D
C227	GRM188B11E104KA01D
C228	GRM1882C1H101JA01D
C229	GRM188B11H223KA01D
C230	GRM188B11H332KA01D
C231	GRM188B11E473KA01D
C232	GRM188B11H152KA01D
C233	GRM188B11H333KA01D
C234	GRM1882C1H391JA01D
C235	GRM188B11E104KA01D
C236	GRM188B11H103KA01D
C237	GRM188B11H103KA01D
C301	SK7-0J336M-RA
C302	GRM188B11H102KA01D
C303	GRM1882C1H1R0BZ01D
C304	GRM1882C1H100CA01D
C305	GRM1882C1H8R0CZ01D
C306	GRM1882C1H2R0BZ01D
C307	GRM1882C1H2R0BA01D
C308	GRM1882C1H6R0CZ01D
C309	SK-1V224M-RA
C310	GRM188B11H102KA01D
C311	Not use
C312	GRM1882C1H1R0BZ01D
C313	GRM1882C1H8R0DZ01D
C314	GRM1882C1H100CA01D
C315	GRM1882C1H2R0BA01D
C316	Not use
C317	GRM1882C1H0R5BZ01D
C318	GRM1882C1H0R5BZ01D

C319	Not use
C320	GRM1882C1H101JA01D
C321	GRM188B11E104KA01D
C322	GRM188B11H102KA01D
C323	SK2-0J475M-RA
C324	SK8-0J107M-RB
C325	SK2-1C225M-RA
C326	SK-1V104M-RA
C327	GRM188B11E473KA01D
C328	GRM188B11H102KA01D
C329	GRM1882C1H1R0BZ01D
C330	GRM188B11H102KA01D
C331	SK7-0J336M-RA
C332	GRM188B11H103KA01D
C333	GRM188B11H102KA01D
C334	GRM1882C1H4R0BZ01D
C335	GRM1882C1H101JA01D
C336	GRM188B11H102KA01D
C337	GRM1882C1H5R0BZ01D
C338	GRM188B11H102KA01D
C339	GRM188B11H102KA01D
C340	GRM1882C1H470JA01D
C341	GRM1882C1H470JA01D
C342	GRM1882C1H470JA01D
C343	GRM188B11H102KA01D
C344	GRM188B11H102KA01D
C401	GRM188B11H102KA01D
C402	GRM1882C1H6R0CZ01D
C403	GRM1882C1H5R0BZ01D
C404	GRM1882C1H100JA01D
C405	GRM1882C1H6R0CZ01D
C406	GRM188B11H102KA01D
C407	GRM1882C1H101JA01D
C408	GRM188B11E104KA01D
C409	Not use
C410	GRM1882C1H470JA01D
C411	GRM1882C1H120JZ01D
C412	GRM188B11H102KA01D
C413	GRM1882C1H680JA01D
C414	Not use
C415	E2-0.3-0.7-4T
C416	GRM188B11H102KA01D
C417	GRM188B11A105KA01D
C418	GRM1882C1H270JA01D

C419	GRM1882C1H160JA01D
C420	GRM1882C1H9R0CZ01D
C421	GRM1882C1H101JA01D
C422	GRM188B11H102KA01D
C423	GRM188B11H102KA01D
C424	GRM188B11H102KA01D
C425	GRM188B11H102KA01D
C426	GRM188B11A105KA01D
C427	GRM188B11A105KA01D
C428	GRM1882C1H270JA01D
C501	GRM188B11E104KA01D
C502	GRM188B11H333KA01D
C503	GRM188B11H222KA01D
C504	GRM188B11H103KA01D
C505	GRM1882C1H680JA01D
C506	GRM188B11H222KA01D
C507	GRM1882C1H100JA01D
C508	GRM188B11A105KA01D
C509	SK7-0J336M-RA
C510	GRM1882C1H101JA01D
C511	GRM188B11E104KA01D
C512	GRM188B11E104KA01D
C513	GRM188B11H223KA01D
C514	GRM188B11H223KA01D
C515	ECHU1C103GX5
C516	ECHU1C103GX5
C517	ECHU1C103GX5
C518	ECHU1C103GX5
C519	Not use
C520	ECHU1C103GX5
C521	ECHU1C103GX5
C522	ECHU1C103GX5
C523	ECHU1C103GX5
C524	ECHU1C103GX5
C525	ECHU1C103GX5
C526	GRM188B11E104KA01D
C527	Not use
C528	GRM188B11E104KA01D
C529	GRM188B11E104KA01D
C530	GRM188B11H122KA01D
C531	GRM1882C1H681JA01D
C532	GRM188B11H332KA01D
C533	GRM1882C1H820JA01D
C534	SK7-0J336M-RA

C535	Not use
C536	Not use
C537	Not use
C538	Not use
C539	Not use
C540	Not use
C541	Not use
C542	Not use
C543	ECHU1C103GX5
C544	GRM188B11A105KA01D
C701	SK6-1C106M-RA
C702	GRM188B11H103KA01D
C703	GRM188B11H103KA01D
C704	SK9-0G226M-RB
C705	GRM188B11H103KA01D
C706	GRM188B11E104KA01D
C707	SK6-1C106M-RA
C708	GRM188B11H103KA01D
C709	GRM188B11H103KA01D
C801	GRM188B11E104KA01D
C802	GRM1882C1H120JA01D
C803	Not use
C804	GRM1882C1H220JA01D
C805	SK6-1C106M-RA
C806	SK2-0J475M-RA
C807	GRM1882C1H100JA01D
C808	GRM1882C1H330JA01D
C809	GRM188B11A225KA01D
C810	SK6-1C106M-RA
C811	GRM188B11H102KA01D
C812	GRM188B11E104KA01D
C813	GRM188B11H102KA01D
C814	SK6-1C106M-RA
C901	GRM188B11H102KA01D
C902	GRM188B11H102KA01D
CD201	IFD0455C24E03
CN101	U.FL-R-SMT
CN801	ZVF-20S2-B-1
CN802	FPR-10-A-K
D101	MA4PH262
D102	HVU131TRF

D103	1SV305
D104	1SV305
D105	1SV281
D106	1SV281
D201	1SV329
D202	DAN235E
D203	DAN235E
D301	1SV329
D302	JDV2S02E
D303	1SV329
D304	1SV329
D305	DAN235E
D501	1SS372
D701	1SR154-400
D901	SML-020MLT
F201	45N12A5 (45.1MHz) UM-6S
F202	45N12A5 (45.1MHz) UM-6S
F203	LTWC455G
F204	LTWC455E
IC201	TA31136FN
IC202	NJM324V
IC301	MB15F02SL
IC401	NJM2904V
IC501	NJM324V
IC502	NJM324V
IC503	TC75S51FE
IC504	NJM2904V
IC505	NJM2107F3
IC506	Not use
IC701	TK11133CS
IC702	TK11150CS
IC801	H8_3687F
IC802	XC61CN3002PR
IC803	M62364FP
IC804	M24C64-WDW6T
IC805	TDA8541T/N1
J101	K907C350-1
L101	E2-0.3-1.7-15T
L102	CR 1/16 000JV

L103	E2-0.4-1.5-4T
L104	E2-0.4-1.5-4T
L105	E2-0.4-1.5-4T
L106	E2-0.3-1.0-3T
L107	E2-0.3-1.0-6T
L108	LLQ2012-E18NJ
L109	E2-0.3-1.0-6T
L110	E2-0.3-1.0-3T
L111	LL1608-FSR10J
L112	E2-0.3-1.0-4T
L113	LLQ2012-E68NJ
L114	E2-0.3-1.0-4T
L115	LL1608-FS27NJ
L116	LL2012-FSR22J
L201	MLF1608A1R0J
L202	LLQ2012-ER82J
L203	LLQ2012-ER82J
L301	E2-0.3-1.0-5T
L302	Not use
L303	LLQ2012-ER39J
L304	E2-0.3-1.0-5T
L305	LL1608-FSR10J
L306	LLQ2012-ER39J
L307	LL1608-FS22NJ
L308	LL1608-FS10NJ
L309	LL1608-FS27NJ
L401	LL1608-FS22NJ
L402	E2-0.3-1.0-5T
L403	E2-0.3-1.7-7T
L404	E2-0.4-0.9-3T
L405	E2-0.3-1.7-7T
L406	E2-0.4-0.9-3T
L407	E2-0.4-1.5-3T
L408	E2-0.3-1.7-7T
Q101	2SC5086 (hfe-Y)
Q102	3SK240
Q201	2SC4215 (hfe:Y)
Q202	DTC144EE
Q203	DTC144EE
Q301	2SC4226 (hfe:R25)
Q302	DTC144EE
Q303	2SC4226 (hfe:R25)
Q304	DTC144EE

Q305	2SC4116 (hfe:GR)
Q306	2SC5086 (hfe-Y)
Q307	2SC5086 (hfe-Y)
Q308	2SC5086 (hfe-Y)
Q401	2SC3356 (hfe:R24)
Q402	RD07MVS1
Q403	RD01MUS1
Q404	2SA1362 (hfe:GR)
Q405	UMW1N
Q501	Not use
Q502	DTC144EE
Q701	2SA1362 (hfe:GR)
Q702	DTC144EE
Q801	DTC144EE
Q802	DTA144EE
Q803	DTC144EE
Q804	DTA144EE
Q805	DTA144EE
R101	CR1/16-104JV
R102	CR1/16-104JV
R103	CR1/16-473JV
R104	Not use
R105	CR1/16-221JV
R106	CR1/16-2R2JV
R107	CR1/16-104JV
R108	CR1/16-104JV
R109	CR1/16-103JV
R110	Not use
R111	CR1/16-683JV
R112	Not use
R113	CR1/16-153JV
R114	CR1/16-221JV
R115	CR1/16-182JV
R116	CR1/16-100JV
R201	CR1/16-101JV
R202	Not use
R203	Not use
R204	CR1/16-473JV
R205	CR1/16-101JV
R206	CR1/16-682JV
R207	CR1/16-332JV
R208	CR1/16-682JV
R209	CR1/16-223JV

R210	CR1/16-223JV
R211	CR1/16-102JV
R212	CR1/16-223JV
R213	CR1/16-223JV
R214	CR1/16-103JV
R215	CR1/16-223JV
R216	CR1/16-102JV
R217	CR1/16-223JV
R218	CR1/16-684JV
R219	CR1/16-222JV
R220	CR1/16-154JV
R221	CR1/16-222JV
R222	CR1/16-122JV
R223	CR1/16-104JV
R224	CR1/16-104JV
R225	CR1/16-913JV
R226	CR1/16-114JV
R227	CR1/16-104JV
R228	CR1/16-104JV
R229	CR1/16-104JV
R230	CR1/16-472JV
R231	CR1/16-225JV
R232	CR1/16-103JV
R233	CR1/16-104JV
R234	GRM1882C1H5R0BZ01D
R301	CR1/16-101JV
R302	CR1/16-152JV
R303	CR1/16-681JV
R304	CR1/16-332JV
R305	CR1/16-102JV
R306	CR1/16-103JV
R307	CR1/16-473JV
R308	CR1/16-225JV
R309	CR1/16-472JV
R310	CR1/16-221JV
R311	CR1/16-102JV
R312	CR1/16-122JV
R313	CR1/16-105JV
R314	CR1/16-181JV
R315	CR1/16-393JV
R316	CR1/16-472JV
R317	CR1/16-683JV
R318	CR1/16-220JV
R319	Not use

R320	CR1/16-683JV
R321	Not use
R322	CR1/16-221JV
R323	CR1/16-104JV
R324	CR1/16-222JV
R325	CR1/16-101JV
R326	CR1/16-184JV
R327	CR1/16-000JV
R328	CR1/16-104JV
R329	CR1/16-103JV
R330	CR1/16-103JV
R331	CR1/16-103JV
R332	CR1/16-103JV
R401	CR1/16-222JV
R402	CR1/16-123JV
R403	Not use
R404	CR1/16-220JV
R405	Not use
R406	CR1/16-101JV
R407	CR1/16-104JV
R408	CR1/16-103JV
R409	CR1/16-560JV
R410	CR1/8 221 JV
R411	CR1/16 1003 FV
R412	LPR1R100FE
R413	CR1/16 1003 FV
R414	CR1/16 1003 FV
R415	CR1/16 9762 FV
R416	CR1/16-222JV
R417	CR1/16-103JV
R418	CR1/16-223JV
R419	CR1/16-332JV
R420	NCP18WM224K03RB
R421	CR1/16-105JV
R422	CR1/16-223JV
R423	CR1/16-103JV
R424	CR1/16-472JV
R425	CR1/16-103JV
R426	CR1/16-822JV
R427	CR1/16-332JV
R501	CR1/16-153JV
R502	CR1/16-332JV
R503	CR1/16-103JV
R504	CR1/16-473JV

R505	CR1/16-564JV
R506	CR1/16-564JV
R507	CR1/16-564JV
R508	CR1/16-472JV
R509	CR1/16-105JV
R510	CR1/16-103JV
R511	CR1/16-333JV
R512	CR1/16-223JV
R513	CR1/16-333JV
R514	CR1/16-105JV
R515	CR1/16-103JV
R516	CR1/16-474JV
R517	CR1/16-473JV
R518	CR1/16-473JV
R519	Not use
R520	CR1/16 6342 FV
R521	CR1/16 6342 FV
R522	CR1/16 3162 FV
R523	CR1/16-393JV
R524	CR1/16-475JV
R525	Not use
R526	CR1/16-7321 FV
R527	CR1/16-1183 FV
R528	CR1/16-8871 FV
R529	CR1/16-2323 FV
R530	CR1/16-3091 FV
R531	CR1/16-1004 FV
R532	CR1/16-104JV
R533	CR1/16-105JV
R534	CR1/16-155JV
R535	CR1/16-104JV
R536	CR1/16-104JV
R537	CR1/16-105JV
R538	CR1/16-154JV
R539	CR1/16-104JV
R540	CR1/16-104JV
R541	CR1/16-104JV
R542	CR1/16-471JV
R543	CR1/16-222JV
R544	CR1/16-103JV
R545	CR1/16-104JV
R546	Not use
R547	Not use
R548	Not use

R549	Not use
R550	Not use
R551	Not use
R552	Not use
R553	Not use
R554	Not use
R555	Not use
R556	Not use
R557	CR1/16-1272 FV
R558	CR1/16-334JV
R559	CR1/16-103JV
R560	CR1/16-473JV
R561	CR1/16-472JV
R701	CR1/16 1003 FV
R702	CR1/16 3162 FV
R703	CR1/16-104JV
R704	CR1/16-103JV
R801	CR1/16-104JV
R802	CR1/16-105JV
R803	CR1/16-472JV
R804	CR1/16-104JV
R805	CR1/16-103JV
R806	CR1/16-103JV
R807	CR1/16-102JV
R808	CR1/16-103JV
R809	CR1/16-103JV
R810	CR1/16-103JV
R811	CR1/16-103JV
R812	CR1/16-103JV
R813	CR1/16-474JV
R814	CR1/16-152JV
R815	CR1/16-220JV
R816	CR1/16-473JV
R817	CR1/16-105JV
R818	CR1/16-225JV
R819	CR1/16-222JV
R820	Not use
R821	CR1/16-104JV
R822	Not use
R823	CR1/16-104JV
R824	CR1/16-104JV
R825	CR1/16-104JV
R826	CR1/16-104JV
R827	CR1/16-104JV

R901	CR1/16-101JV
R902	CR1/16-101JV
R903	CR1/16-184JV
R904	CR1/16-114JV
R905	CR1/16-184JV
R906	CR1/16-114JV
R907	CR1/16-101JV
RL901	KAQV212A
VR301	VG025CHXTB332
X301	14.4MHz
X501	Not use
X801	8.4MHz
Z101	GRM1882C1H1R0BZ01D
Z102	LL1608-FS27NJ
Z301	GRM1882C1H3R0BZ01D
Z302	GRM1882C1H100JZ01
W101	U.FL-LP-088K1T-A-50

Description	Manufacturer
Ceramic Chip capacitor : 220pF/CH/50V/1608/±5%	Murata
Not use	
Ceramic Chip capacitor : 4pF/CH/50V/1608/±0.25pF	Murata
Ceramic Chip capacitor : 10pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 6pF/CH/50V/1608/±0.5pF	Murata
Ceramic Chip capacitor : 4pF/CH/50V/1608/±0.25pF	Murata
Ceramic Chip capacitor : 33pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 4pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 3pF/CH/50V/1608/±0.1pF	Murata
Not use	
Ceramic Chip capacitor : 4pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 100pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 2pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 22pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 0.5pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 27pF/CH/50V/1608/±0.25pF	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 4pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Not use	
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 56pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Not use	
Not use	
Not use	
Ceramic Chip capacitor : 4pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 10pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 12pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Not use	
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Chip Tantalum Electrolytic Cap : 0.22uF/35V/A	ELNA
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 4pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 8pF/CH/50V/1608/±0.25pF	Murata

Ceramic Chip capacitor : 22pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 15pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 22pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 150pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 150pF/CH/50V/1608/±5%	Murata
Chip Tantalum Electrolytic Cap : 33uF/6.3V/A	ELNA
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 100pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 0.022uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 3300pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 0.047uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 1500pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 0.033uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 390pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Chip Tantalum Electrolytic Cap : 33uF/6.3V/A	ELNA
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 10pF/CH/50V/1608/±0.25%	Murata
Ceramic Chip capacitor : 8pF/CH/50V/1608/±0.25pF	Murata
Ceramic Chip capacitor : 2pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 2pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 6pF/CH/50V/1608/±0.25pF	Murata
Chip Tantalum Electrolytic Cap : 0.22uF/35V/A	ELNA
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Not use	
Ceramic Chip capacitor : 1pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 8pF/CH/50V/1608/±0.5pF	Murata
Ceramic Chip capacitor : 10pF/CH/50V/1608/±0.25%	Murata
Ceramic Chip capacitor : 2pF/CH/50V/1608/±0.1pF	Murata
Not use	
Ceramic Chip capacitor : 0.5pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 0.5pF/CH/50V/1608/±0.1pF	Murata

Not use	
Ceramic Chip capacitor : 100pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Chip Tantalum Electrolytic Cap : 4.7uF/6.3V/A	ELNA
Chip Tantalum Electrolytic Cap : 100uF/6.3V/B	ELNA
Chip Tantalum Electrolytic Cap : 2.2uF/16V/A	ELNA
Chip Tantalum Electrolytic Cap : 0.1uF/35V/A	ELNA
Ceramic Chip capacitor : 0.047uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Chip Tantalum Electrolytic Cap : 33uF/6.3V/A	ELNA
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 4pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 100pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 5pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 47pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 47pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 47pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 6pF/CH/50V/1608/±0.25pF	Murata
Ceramic Chip capacitor : 5pF/CH/50V/1608/±0.1pF	Murata
Ceramic Chip capacitor : 10pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 6pF/CH/50V/1608/±0.25pF	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 100pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Not use	
Ceramic Chip capacitor : 47pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 12pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 68pF/CH/50V/1608/±5%	Murata
Not use	
Air Wound Coil	
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1uF/B/10V/1608/±10%	Murata
Ceramic Chip capacitor : 27pF/CH/50V/1608/±5%	Murata

Ceramic Chip capacitor : 16pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 9pF/CH/50V/1608/±0.25pF	Murata
Ceramic Chip capacitor : 100pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1uF/B/10V/1608/±10%	Murata
Ceramic Chip capacitor : 1uF/B/10V/1608/±10%	Murata
Ceramic Chip capacitor : 27pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 0.033uF/B/50V/1608/±10%	Murata
Ceramic Chip capacitor : 2200pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 68pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 2200pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 10pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 1uF/B/10V/1608/±10%	Murata
Chip Tantalum Electrolytic Cap : 33uF/6.3V/A	ELNA
Ceramic Chip capacitor : 100pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 0.022uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 0.022uF/B /50V/1608/±10%	Murata
Stacked Metallized Film Chip capacitor : 0.01uF/16V	Matsushita
Stacked Metallized Film Chip capacitor : 0.01uF/16V	Matsushita
Stacked Metallized Film Chip capacitor : 0.01uF/16V	Matsushita
Stacked Metallized Film Chip capacitor : 0.01uF/16V	Matsushita
Not use	
Stacked Metallized Film Chip capacitor : 0.01uF/16V	Matsushita
Stacked Metallized Film Chip capacitor : 0.01uF/16V	Matsushita
Stacked Metallized Film Chip capacitor : 0.01uF/16V	Matsushita
Stacked Metallized Film Chip capacitor : 0.01uF/16V	Matsushita
Stacked Metallized Film Chip capacitor : 0.01uF/16V	Matsushita
Stacked Metallized Film Chip capacitor : 0.01uF/16V	Matsushita
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Not use	
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 1200pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 680pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 3300pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 82pF/CH/50V/1608/±5%	Murata
Chip Tantalum Electrolytic Cap : 33uF/6.3V/A	ELNA

Not use	
Not use	
Not use	
Not use	
Not use	
Not use	
Not use	
Not use	
Stacked Metallized Film Chip capacitor : 0.01uF/16V	Matsushita
Ceramic Chip capacitor : 1uF/B/10V/1608/±10%	Murata
Chip Tantalum Electrolytic Cap : 10uF/16V/A	ELNA
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Ship Tantalum Capacitor : 220uF/4V/±20%/Bcase	ELNA
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Chip Tantalum Electrolytic Cap : 10uF/16V/A	ELNA
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 0.01uF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 12pF/CH/50V/1608/±5%	Murata
Not use	
Ceramic Chip capacitor : 22pF/CH/50V/1608/±5%	Murata
Chip Tantalum Electrolytic Cap : 10uF/16V/A	ELNA
Chip Tantalum Electrolytic Cap : 4.7uF/6.3V/A	ELNA
Ceramic Chip capacitor : 10pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 33pF/CH/50V/1608/±5%	Murata
Ceramic Chip capacitor : 2.2uF/B/10V/1608/±10%	Murata
Chip Tantalum Electrolytic Cap : 10uF/16V/A	ELNA
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 0.1uF/B /25V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Chip Tantalum Electrolytic Cap : 10uF/16V/A	ELNA
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Ceramic Chip capacitor : 1000pF/B /50V/1608/±10%	Murata
Discriminator	Samsung
Low Profile Co-Axial Connector	HRS
Bord to Bord Connectr / Receptacl / 20pin	PLASTRON
FPC Connector / 10pin	PLASTRON
Diode	Macom
Diode	Renesas

Var. Cap. Diode	Toshiba
Var. Cap. Diode	Toshiba
Var. Cap. Diode	Toshiba
Var. Cap. Diode	Toshiba
Var. Cap. Diode	Toshiba
Diode	ROHM
Diode	ROHM
Var. Cap. Diode	Toshiba
Var. Cap. Diode	Toshiba
Var. Cap. Diode	Toshiba
Var. Cap. Diode	Toshiba
Diode	ROHM
Diode	Toshiba
Diode	ROHM
Crystal Filter : 45.1MHz/UM6/Pair	NDK
Crystal Filter : 45.1MHz/UM6/Pair	NDK
Ladder Filter / $\pm 3K$ Narrow Band	JIANGJIA
Ladder Filter / $\pm 7.5K$ Wide Band	JIANGJIA
IF IC	Toshiba
Operational Amp	JRC
PLL IC	Fujitsu
Operational Amp	JRC
Operational Amp	JRC
Operational Amp	JRC
Operational Amp	Toshiba
Operational Amp	JRC
Operational Amp	JRC
Not use	
Voltage Regulator : 3.3V	TOKO
Voltage Regulator : 5.0V	TOKO
Microprocessor	Renesas
Voltage detector (Reset)	Torex
D/A Converter	Renesas
EEPROM	ST Micro
Audio Amp.	Philips
SMA Type Antenna Connector/Common as SE-700	WIN CENTER
Airwound Coil	LATEST
Chip Resistor : 0Ω ,1/16W	HOKURIKU

Airwound Coil	LATEST
Airwound Coil	LATEST
Airwound Coil	LATEST
Airwound Coil	LATEST
Airwound Coil	LATEST
Chip Inductor : 18nH/±5%	TOKO
Airwound Coil	LATEST
Airwound Coil	LATEST
Chip Inductor : 100nH/±5%	TOKO
Airwound Coil	LATEST
Chip Inductor : 68nH/±5%	TOKO
Airwound Coil	LATEST
Chip Inductor : 27nH/±5%	TOKO
Chip Inductor : 220nH/±5%	TOKO
Chip Inductor : 1uH/±5%	TDK
Chip Inductor : 820nH/±5%	TOKO
Chip Inductor : 820nH/±5%	TOKO
Airwound Coil	LATEST
Not use	
Chip Inductor : 390nH/±5%	TOKO
Airwound Coil	LATEST
Chip Inductor : 100nH/±5%	TOKO
Chip Inductor : 390nH/±5%	TOKO
Chip inductor : 22nH/5%	TOKO
Chip inductor : 10nH/5%	TOKO
Chip inductor : 27nH/5%	TOKO
Chip inductor : 22nH/5%	TOKO
Airwound Coil	LATEST
Airwound Coil	LATEST
Airwound Coil	LATEST
Airwound Coil	LATEST
Airwound Coil	LATEST
Airwound Coil	LATEST
Airwound Coil	LATEST
Tansistor	TOSHIBA
Tansistor	TOSHIBA
Tansistor	TOSHIBA
Digital Transistor	ROHM
Digital Transistor	ROHM
Tansistor	NEC
Digital Transistor	ROHM
Tansistor	NEC
Digital Transistor	ROHM

Tansistor	TOSHIBA
Tansistor	TOSHIBA
Tansistor	TOSHIBA
Tansistor	TOSHIBA
Tansistor	
MOS FET Power Tansistor/7W	MITSUBISI
MOS FET Power Tansistor/1W	MITSUBISI
Tansistor	TOSHIBA
Digital Transistor	ROHM
Not use	
Digital Transistor	ROHM
Tansistor	TOSHIBA
Digital Transistor	ROHM
Digital Transistor	ROHM
Digital Transistor	ROHM
Digital Transistor	ROHM
Digital Transistor	ROHM
Digital Transistor	ROHM
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 47k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	
Chip Resistor : 220 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 2.2 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	
Chip Resistor : 68k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	
Chip Resistor : 15k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 220 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1.8K Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	
Not use	
Chip Resistor : 47k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 6.8k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 3.3k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 6.8k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 22k Ω ,1/16W, $\pm$ 5%	HOKURIKU

Chip Resistor : 22k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 22k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 22k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 22k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 22k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 680k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 2.2k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 150k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 2.2k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1.2k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 91k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 110k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 4.7k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 2.2M Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Ceramic Chip capacitor : 5pF/CH/50V/1608/ $\pm$ 0.1pF	Murata
Chip Resistor : 100 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1.5k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 470 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 3.3k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 47k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 2.2M Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 4.7k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 220 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1.2k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1M Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 180 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 39k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 4.7k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 68k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 220 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	

Chip Resistor : 68k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	
Chip Resistor : 220 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 2.2k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 180k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 0 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 2.2k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 12k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	
Chip Resistor : 22 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	
Chip Resistor : 100 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 56 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 220 Ω ,1/8W,3216, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 0.1 Ω ,1W,6332, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 97.6k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 2.2k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 22k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 3.3k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Thermistor : 220k Ω /4500k	MURATA
Chip Resistor : 1M Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 22k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 4.7k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 8.2k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 3.3k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 15k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 3.3k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 47k Ω ,1/16W, $\pm$ 5%	HOKURIKU

Chip Resistor : 560k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 560k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 560k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 4.7k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1M Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 33k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 22k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 33k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1Mk Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 470k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 47k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 47k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	
Chip Resistor : 63.4k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 63.4k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 31.6k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 39k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 4.7M Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	
Chip Resistor : 7.32k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 118k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 8.87k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 232k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 3.09k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 1M Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1M Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1.5M Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1M Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 150k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 470 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 2.2k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	
Not use	
Not use	

Not use	
Not use	
Not use	
Not use	
Not use	
Not use	
Not use	
Not use	
Chip Resistor : 12.7k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 330k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 47k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 4.7k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 31.6k Ω ,1/16W,1608, $\pm$ 1%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1M Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 4.7k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 10k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 470k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1.5k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 22 Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 47k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 1M Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 2.2M Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 2.2k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Not use	
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU
Chip Resistor : 100k Ω ,1/16W, $\pm$ 5%	HOKURIKU

Chip Resistor : 100Ω,1/16W,±5%	HOKURIKU
Chip Resistor : 100Ω,1/16W,±5%	HOKURIKU
Chip Resistor : 180kΩ,1/16W,±5%	HOKURIKU
Chip Resistor : 110kΩ,1/16W,±5%	HOKURIKU
Chip Resistor : 180kΩ,1/16W,±5%	HOKURIKU
Chip Resistor : 110kΩ,1/16W,±5%	HOKURIKU
Chip Resistor : 100Ω,1/16W,±5%	HOKURIKU
	COSMO
Chip Pot : 3.3kΩ	HOKURIKU
TCXO 14.4MHz	NDK
Not Use	
Crystal OSC : 8.40MHz/Cylinder type	NDK
Ceramic Chip capacitor : 1pF/CH/50V/1608/±0.1pF	Murata
Chip Inductor : 27nH/±5%	TOKO
Ceramic Chip capacitor : 3pF/CH/50V/1608/±0.1pF	MURATA
Ceramic Chip capacitor : 10pF/CH/50V/1608/±5%	MURATA
Co-Axial Cable Assembly/Single End/φ1.37/L=50mm	HRS