

北京金科佳华电子科技有限公司

所属类别：晶体滤波器
系列号：分立式



- 军用电台
- 测试设备
- 雷达

型号	频率 (MHz)	3dB带宽 (KHz)	60dB带宽 (KHz)	波动 (dB)	群时延 (μs)	互调 (dB)	寄生 (dB)	插损 (dB)	端接阻抗(Ω)	阻带 (dB)	外形
L1404A	1.4	-0.05~+0.55	-0.25~+0.75	≤1.0	\	\	\	≤2.0	50/50	≥60	K103025X
LST14-10	1.4	-0.54~+0.54	-1.7~+1.7	≤0.5	\	\	\	≤3.5	50/50	≥60	K103025X
LST14-30	1.4	≥3.1	≤9	≤1.0	\	\	\	≤3.5	50/50	≥60	K103025X
LST14-60	1.4	≥6.16	≤15	≤1.2	\	\	\	≤3.5	50/50	≥60	K103025X
LSB14	1.4	-0.280~+3.140	\	≤1.2	\	\	\	≤3.0	50/50	≥60	K103025X
USB14	1.4	+0.280~+3.140	\	≤1.2	\	\	\	≤3.0	50/50	≥60	K103025X
L1404B	1.4	0~+5.000	\	≤1.2	\	\	\	≤4.0	50/50	≥40	K103025X
083	1.65	-0.290~+3.520	\	≤1.0	\	\	\	≤4.0	1800/1800	≥63	K117025X
085	1.65	+0.290~+3.000	\	≤1.0	\	\	\	≤4.0	1500/1500	≥63	K117025X
086	1.65	-0.290~+3.000	\	≤1.0	\	\	\	≤4.0	1500/1500	≥63	K117025X
SDL4204G	4.2095	≥±0.15	≤±0.60	≤1.0	\	\	\	≤4.0	50/50	≥70	K5521X-1
SDL5004A	5.0	≥6	≤18	≤2.0	\	≥85	≥60	≤3.0	450/450	≥60	K5520X
L5004A	5.0	-1.480~+1.450	\	≤1.5	\	\	\	≤3.0	50/50	≥60	K5520X
L9014B	9.0115	-1.480~+1.450	\	≤1.5	\	\	\	≤3.0	1000/1000	≥60	K4030X
SDL1005B	10	≥20	≤50(50dB)	≤1.5	≤30	\	≥40	≤4.0	50/50	≥50	K3020X
SDL1025B	10.225	≥20	≤50(50dB)	≤1.5	≤30	\	≥40	≤4.0	50/50	≥50	K3020X
SDL1055B	10.5	≥20	≤50(50dB)	≤1.5	≤30	\	≥40	≤4.0	50/50	≥50	K3020X
SDL1075B	10.7	≥20	≤50(50dB)	≤1.5	≤30	\	≥40	≤4.0	50/50	≥50	K3020X
SDL1075J	10.7	≥5	≤15	≤1.5	\	\	\	≤4.0	50/50	≥60	K4020X-1
SDL1075J-1	10.7	≥50	≤150	≤1.5	\	\	\	≤4.0	50/50	≥60	K4020X-1
SDL1075J-2	10.7	1.5±0.2	≤6	≤1.0	\	\	\	≤6.0	50/50	≥70	K4020X-1
SDL1075P	10.7017	≥3.3	\	≤1.0	\	\	\	≤5.0	50/50	≥70	K5521X-1
SDL1075P-1	10.7017	≥3.3	≤5.6	≤1.0	\	≥90	\	≤5.0	50/50	≥65	K5521X-2
SDL1075P-2	10.7017	≤0.5	≤2.0	≤1.0	\	\	\	≤7.0	50/50	≥65	K5521X-2
SDL1085B	10.875	≥20	≤50(50dB)	≤1.5	≤30	\	≥40	≤4.0	50/50	≥50	K3020X
SDL1125B	11.225	≥20	≤50(50dB)	≤1.5	≤30	\	≥40	≤4.0	50/50	≥50	K3020X
SDL1135B	11.325	≥20	≤50(50dB)	≤1.5	≤30	\	≥40	≤4.0	50/50	≥50	K3020X
SDL1165B	11.65	≥20	≤50(50dB)	≤1.5	≤30	\	≥40	≤4.0	50/50	≥50	K3020X
L1455B	14.5	≥22	≤70	≤1.0	≤25	\	≥60	≤4.0	1250/50	≥70	K3819X-1
L1455C	14.5	≥22	≤50	≤1.0	≤25	\	≥60	≤4.0	1250/50	≥75	K3819X-1
L1455D	14.5	≥22	≤98(70dB)	≤1.0	≤15	\	≥60	≤4.0	50/50	≥70	K3819X-1
L1455E	14.5	≥22	≤98(70dB)	≤1.0	≤35	\	≥60	≤4.0	300/300	≥70	K3819X-1
L1455G	14.5	≥50±2	≤130(70dB)	≤1.0	≤20	\	\	≤3.0	50/50	≥70	K3819X-1
L1455H	14.5	≥22	≤54(70dB)	≤1.0	≤20	\	\	≤4.0	50/50	≥75	K4020X-2
SDL1455J	14.5	≥50±2	≤130	≤1.0	≤10	\	\	≤4.0	50/50	≥80	K6524X
SDL1455K	14.5	≥50	≤130	≤1.0	\	≥85	≥60	≤4.0	50/1250	≥75	K3819X-1
SDL1455K-1	14.5	≥22	≤66	≤1	≤25	≥85	≥60	≤4.0	50/1250	≥75	K3819X-1
SDL1455K-4	14.5	≥40	≤60	≤1.0	≤28	≥85	≥60	≤4.0	1250/1250	≥75	K3819X
SDL1455L	14.5	≥24	≤60(50dB)	≤1.0	≤25	\	\	≤4.0	1000/1000	≥50	K4020X-1
SDL1955K	19.5	≥25	≤42(40dB)	≤1.0	≤20	\	≥60	≤2.5	50/50	≥75	K3819X-1
SDL1955A	19.5	≥50±1	≤130	≤1.0	≤10	\	\	≤4.0	50/50	≥80	K6524X
SDL2135J	21.332	≥±25	≤98(45dB)	≤1.0	≤5	\	≥60	≤2.5	50/50	≥70	K4020X-1
L2145B	21.4	≥50±1	≤100(45dB)	≤1.0	≤5	≥85	≥60	≤3.0	50/1000	≥80	K6524X-1
SDL2145D	21.4	≥50	≤120	≤0.5	≤7	\	≥60	≤3.0	50/50	≥75	K3819X-1
SDL2145E	21.4	≥30	≤90	≤2.0	≤7	\	≥60	≤4.0	50/50	≥70	K6524X-1
SDL2145J	21.4	±2	≤±12	≤2.0	≤110	\	≥50	≤4.0	50/50	≥70	K4020X
SDL2145J-1	21.4	±15	≤±45	≤2.0	≤7	\	≥60	≤4.0	50/50	≥70	K4020X
SDL2145J-2	21.4	±3.75	≤±13	≤2.0	≤40	\	≥60	≤4.0	50/50	≥70	K4020X
SDL2145J-3	21.4	±7.5	≤±25	≤2.0	≤30	\	≥60	≤4.0	50/50	≥70	K4020X
SDL2145J-4	21.4	≥±50	≤±180	≤2.0	≤7	\	≥40	≤4.0	50/50	≥70	K4020X
SDL2145J-5	21.4	±25	<100(45dB)	≤2.0	≤5	\	≥55	≤4.0	50/50	≥70	K4020X
SDL2145J-6	21.4	≥±100	≤900	≤2.0	≤7	\	\	≤5.5	50/50	≥60	K4020X
SDL2145J-7	21.4	≥±25	≤500(80dB)	≤1.5	≤25	\	\	≤4.0	50/50	≥80	K4020X
SDL2145K	21.4	≥±2	≤±12	≤1.0	\	\	\	≤4.0	50/50	≥70	K6524X-1
SDL2145L	21.4	≥±3.75	≤±13	≤1.0	\	\	\	≤4.0	50/50	≥70	K6524X-1
SDL2145M	21.4	≥15	≤50	≤2.0	≤7	\	≥60	≤4.0	50/50	≥70	K6524X-1
SDL2145M-3	21.4	≥80	≤240(45dB)	≤1.0	\	\	≥40	≤4.0	50/50	≥45	K3020X-1
SDL2145M-4	21.4	≥±50	≤900(30dB)	≤1.5	≤3	\	\	≤3.0	50/50	≥40	K3020X-1
SDL2145N	21.4	≥100	≤320	≤2.0	≤7	\	≥60	≤4.0	50/50	≥70	K6524X-1
SDL2145P	21.4	≥28	≤44(40dB)	≤1.0	\	\	≥60	≤1.5	50/1000	≥75	K3819X-1
SDL2145P-1	21.4	≥30	≤48(40dB)	≤1.0	\	\	≥60	≤1.5	50/1000	≥75	K3819X-1
SDL2435A	24.384	≥40	≤80(70dB)	≤1.0	\	\	\	≤4.0	50/50	≥70	K3819X
SDL2435B	24.384	≥70	≤170(70dB)	≤1.0	≤10	\	\	≤5.0	50/50	≥70	K3819X
JHL3835B	38.3	≥±7	≤36	≤1.5	≤20	\	\	≤3.0	1000/1000	≥60	K4020X
L4145A	41.4	≥±6	≤50	≤1.0	≤150	\	\	≤4.0	50/50	≥60	K4020X
SDL4145B	41.4	≥16	≤40	≤1.0	≤50	≥90	≥60	≤5.0	50/50	≥80	K6524X-1
SDL4145C	41.4	≥15	≤40	≤1.0	≤50	≥90	≥55	≤5.0	50/50	≥80	K6524X-1
SDL4145D	41.4	≥16	≤40(40dB)	≤0.6	≤150	≥91	≥40	≤2.9	50/4.7P	≥55	K3020X
SDL4145K	41.4	10~13	≤38(40dB)	≤1.5	≤100	≥90	≥40	≤3.0	50/50	≥55	K3819X-1
SDL4145K-1	41.4	≥8	≤30	≤1.0	≤80	\	\	≤5.0	50/50	≥80	K3819X
SDL4405J	44	100±3	≤500	≤4.0	\	\	\	≤4.0	50/50	≥60	K4020X-1
SDL4405J-1	44	50±3	≤200	≤4.0	\	\	\	≤4.0	50/50	≥70	K4020X-1
SDL4405J-2	44	70±3	≤400	≤4.0	\	\	\	≤4.0	50/50	≥70	K4020X-1
SDL4645J	46.4	≥±4	≤24(70dB)	≤1.5	\	\	\	≤4.5	50/50	≥70	K4020X-1
SDL6305A	63.078	≥12	≤50	≤1.0	\	≥95	≥40	≤5.0	50/50	≥65	K5520X
SDL6305B	63.078	≥12	≤100(50dB)	≤0.5	\	≥95	≥30	≤1.8	50/50	≥50	K4020X-1
SDL6305C	63.078	≥12	≤20(40dB)	≤0.5	\	≥90	≥40	≤6.0	50/50	≥55	K3819X-1
SDL6305K-1	63.078	≥±3.5	≤±7.5	≤1.0	\	\	\	≤5.0	50/50	≥60	K3819X-1
SDL7005J-3	70	≥±13	≤50(30dB)	≤1.0	\	≥80	≥40	≤5.0	50/50	≥70	K4020X
SDL7005J	70	≥±7.5	≤±20	≤1.0	\	≥90	≥50	≤5.0	50/50	≥70	K4020X
SDL7005J-1	70	≥±15	≤±60	≤1.0	\	≥85	≥50	≤5.0	50/50	≥70	K4020X-1
SDL7045J-1	70.45	≥7.5	≤25	≤1.0	\	\	\	≤5.0	50/50	≥70	K4020X-1
SDL7045B	70.454	≥12	24~30	≤0.5	\	\	\	≤4.0	50/50	≥85	K6524X
SDL7045A	70.455	≥15	≤50	≤1.0	\	≥90	≥40	≤5.0	50/50	≥70	K4020X
SDL7045J-2	70.455	≥±13	≤±40	≤2.0	\	≥90	≥50	≤5.0	50/50	≥70	K4020X
L7055B	70.5	≥22	≤60	≤1.0	≤25	\	≥30	≤4.0	1000/1000	≥70	K4020X
L7145A	71.4	≥±5.5	≤25	≤1.0	≤25	\	\	≤3.0	50/50	≥80	K6524X-1
L7145C	71.4	≥±2	≤7	≤1.0	≤25	\	\	≤6.0	50/50	≥70	K6524X-1
L7145D	71.4	7.5~10	≤30	≤1.0	\	\	\	≤6.0	50/50	≥70	K6524X-1
SDL7215A	72.15	≥24	≤60(50dB)	≤1.0	≤20	\	\	≤6.0	1000/1000	≥50	K4020X
SDL7225A	72.25	≥24	≤60(50dB)	≤1.0	≤20	\	\	≤6.0	1000/1000	≥50	K4020X
SDL7505A	75	≥10	≤40	≤1.0	\	≥90	≥40	≤5.0	50/50	≥70	K4020X
SDL7505J	75	≥±7.5	≤±25(40dB)	≤1.0	\	≥90	≥40	≤2.0	50/50	≥50	K4020X-1
SDL9455A	75.4	≥13	矩形系数≤2.6	≤1.5	≤56	≥50	≥60	≤4.0	510/4.7p	≥65	K6524X-1
SDL19015J	90.1105	5.0(1dB)	≤±100(65dB)	≤1.0	≤50	\	\	≤5.0	510/510	≥65	K4020X
SDL1056P	105.472	≥±13	≤±35(50Db)	≤2.0	≤25	\	≥50	≤6.0	510/510	≥50	K4521X
SDL1246K	124.8	≥55	≤±150(60dB)	≤1.0	≤25	≥80	≥45	≤6.0	50/50	≥70	K4020X

外形图:

