

石英晶体滤波器插脚系列

Quartz crystal filter pin series

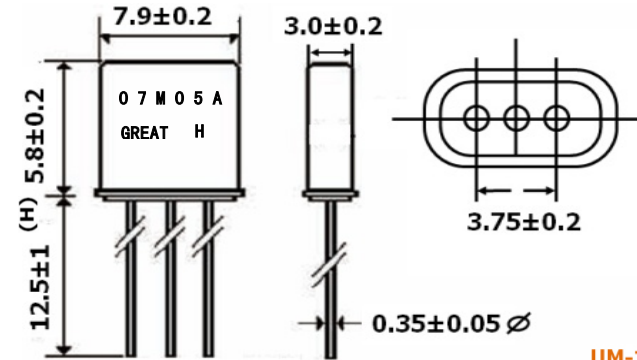
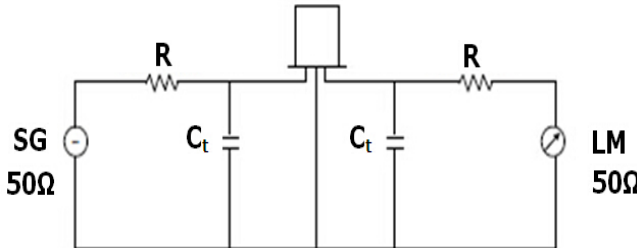
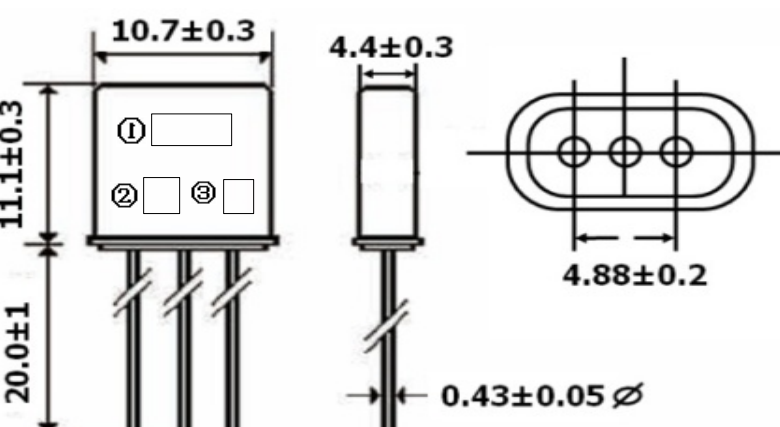
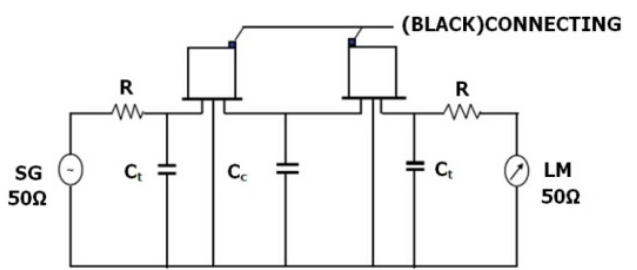
Model 型号	Nominal Frequency 标准频率	Pole 极	Pass Band Winth 通带宽度		Stop Band Width 通带宽度		Ripple 带内波动	Insertion Loss 插入损耗	Terminal Impedance 终端阻抗	Operating Temp. Range 工作温度范围	Dimensions 外形尺寸
	[MHZ]	[Pole]	[dB]	[KHz]	[dB]	[KHz]	[dB]	[dB]	Rt//Gt[Ω//PF]	[℃]	
07M05A	7.800	2	3	±2.5	15	±10.00	1.0	2.0	3375//1.5	-20 ~ +70	HC-49T
10J07A	10.000	2	3	±3.75	18	±20.00	0.5	1.5	1800//5	-20 ~ +70	HC-49T
10K07A	10.550	2	3	±3.75	20	±12.50	1.0	2.0	1800//7.5	-20 ~ +70	HC-49T
10K15A	10.550	2	3	±7.50	15	±25.00	1.0	2.0	3000//2	-20 ~ +70	HC-49T
10L07A	10.695	2	3	±3.75	18	±12.00	0.5	2.0	850//1.5	-20 ~ +70	HC-49T
10L15A	10.695	2	3	±7.50	18	±25.00	1.0	2.0	3000//1.5	-20 ~ +70	HC-49T
10M07A	10.700	2	3	±3.75	20	±18.00	0.5	2.0	1800//5	-20 ~ +70	HC-49T
10M12A	10.700	2	3	±6.00	18	±20.00	0.5	2.0	3000//3	-20 ~ +70	HC-49T
10M15A	10.700	2	3	±7.50	18	±25.00	0.5	2.0	3000//2	-20 ~ +70	HC-49T
10M30A	10.700	2	3	±15.00	18	±50.00	0.5	2.0	5500//1	-20 ~ +70	HC-49T
16M15A	16.900	2	3	±7.50	18	±25.00	0.5	2.0	1600//1.5	-20 ~ +70	HC-49T
17M15A	17.900	2	3	±7.50	18	±25.00	0.5	2.0	1500//3	-20 ~ +70	UM-5
19M15A	19.650	2	3	±7.50	18	±25.00	0.5	1.5	1500//2.5	-20 ~ +70	UM-5
21K10A	21.200	2	3	±5.00	14	±12.50	0.7	1.5	1500//6	-20 ~ +70	UM-5
21L07A	21.300	2	3	±3.75	18	±12.50	1.0	2.0	1500//2	-20 ~ +70	UM-5
21L15A	21.300	2	3	±7.50	18	±25.00	1.0	2.0	1500//2.5	-20 ~ +70	UM-5
21M07A	21.400	2	3	±3.75	18	±14.00	0.5	1.5	850//7	-20 ~ +70	UM-5
21M09A	21.400	2	3	±4.50	14	±12.50	0.5	1.5	850//7	-20 ~ +70	UM-5
21M12A	21.400	2	3	±6.00	15	±20.00	0.5	1.5	1200//2.5	-20 ~ +70	UM-5
21M15A	21.400	2	3	±7.50	18	±25.00	0.5	1.5	1500//3	-20 ~ +70	UM-5

21M20A	21.400	2	3	±10.00	10	±25.00	0.5	1.5	1800//1.5	-20 ~ +70	UM-5
21M30A	21.400	2	3	±15.00	15	±45.00	0.5	1.5	3000//0.5	-20 ~ +70	UM-5
21P07A	21.600	2	3	±3.75	18	±14.00	0.5	1.5	850//5	-20 ~ +70	UM-5
21P12A	21.600	2	3	±6.00	15	±20.00	0.5	1.5	1200//2.5	-20 ~ +70	UM-5
21P15A	21.600	2	3	±7.50	18	±25.00	0.5	1.5	1500//3	-20 ~ +70	UM-5
21T07A	21.700	2	3	±3.75	18	±14.00	0.5	1.5	850//5	-20 ~ +70	UM-5
21T09A	21.700	2	3	±4.50	14	±12.50	0.5	1.5	1500//4	-20 ~ +70	UM-5
21T12A	21.700	2	3	±6.00	15	±20.00	0.5	1.5	1200//2.5	-20 ~ +70	UM-5
21T15A	21.700	2	3	±7.50	18	±25.00	0.5	1.5	1500//3	-20 ~ +70	UM-5
21T20A	21.700	2	3	±10.00	10	±25.00	0.5	1.5	1800//1.5	-20 ~ +70	UM-5
21T30A	21.700	2	3	±15.00	15	±45.00	0.5	1.5	3000//0.5	-20 ~ +70	UM-5
23M07A	23.050	2	3	±3.75	16	±12.50	0.5	1.5	1600//5	-20 ~ +70	UM-5
23M15A	23.050	2	3	±7.50	18	±25.00	0.5	1.5	1500//3	-20 ~ +70	UM-5
25M07A	25.550	2	3	±3.75	18	±15.00	0.5	1.5	850//6	-20 ~ +70	UM-5
26M07A	26.050	2	3	±3.75	15	±25.00	1.0	2.0	800//10	-20 ~ +70	UM-5
26P07A	26.250	2	3	±3.75	18	±15.00	0.5	1.5	800//5	-20 ~ +70	UM-5
26T15A	26.450	2	3	±7.50	18	±25.00	0.5	1.5	1500//2	-20 ~ +70	UM-5
26U07A	26.455	2	3	±3.75	15	±14.00	0.5	1.5	650//6	-20 ~ +70	UM-5
30T15A	30.875	2	3	±7.50	18	±25.00	0.5	1.5	800//6	-20 ~ +70	UM-5
44M15A	44.850	2	3	±7.50	18	±25.00	0.5	1.5	700//2.5	-20 ~ +70	UM-5
45M07A	45.000	2	3	±3.75	10	±12.50	0.5	1.5	510//5.5	-20 ~ +70	UM-5
45M15A	45.000	2	3	±7.50	14	±25.00	0.5	1.5	550//3	-20 ~ +70	UM-5
45M30A	45.000	2	3	±15.00	10	±50.00	0.5	1.5	880//1.5	-20 ~ +70	UM-5
45T12A	45.100	2	3	±6.00	15	±23.00	1.0	2.0	650//3.0	-20 ~ +70	UM-5
45T15A	45.100	2	3	±7.50	18	±25.00	0.5	1.0	700//2.5	-20 ~ +70	UM-5

46M12A	46.350	2	3	±6.00	15	±22.00	0.5	1.5	400//5	-20 ~ +70	UM-5
46M15A	46.350	2	3	±7.50	15	±25.00	0.5	1.5	400//5	-20 ~ +70	UM-5
55T07A	55.845	2	3	±3.75	20	±18.00	1.0	2.0	2000//1.8	-20 ~ +70	UM-5
55T20A	55.845	2	3	±10.00	20	±40.00	0.5	1.5	3600//0.8	-20 ~ +70	UM-5
Model 型号	Nominal Frequency 标准频率	Pole 极	Pass Band Winth 通带宽度		Stop Band Width 通带宽度		Ripple 带内波动	Insertion Loss 插入损耗	Terminal Impedance 终端阻抗	Operating Temp. Range 工作温度范围	Dimensions 外形尺寸
	[MHZ]	[Pole]	[dB]	[KHz]	[dB]	[KHz]	[dB]	[dB]	Rt//Ct//Cc [Ω//PF//PF]	[°C]	
10J15B	10.000	4	3	±7.50	40	±25.00	1.0	2.5	3000//1.5//4	-20 ~ +70	HC-49T
10M07B	10.700	4	3	±3.75	40	±14.00	1.0	2.5	1800//4//12	-20 ~ +70	HC-49T
10M12B	10.700	4	3	±6.00	40	±20.00	1.0	2.5	2800//1.5//7	-20 ~ +70	HC-49T
10M15B	10.700	4	3	±7.50	40	±25.00	1.0	2.5	3000//1//5	-20 ~ +70	HC-49T
10M30B	10.700	4	3	±15.00	40	±50.00	1.0	2.5	5500//1//0	-20 ~ +70	HC-49T
16M07B	16.900	4	3	±3.75	30	±12.50	1.0	2.0	1000//4.0//18	-20 ~ +70	UM-5
21L07B	21.300	3	3	±3.75	40	±14.00	1.0	3.0	1500//2.5//18	-20 ~ +70	UM-5
21M07B	21.400	4	3	±3.75	40	±14.00	1.0	2.0	850//5//16	-20 ~ +70	UM-5
21M08B	21.400	4	3	±4.00	40	±16.00	1.0	2.0	1000//4.0//13.5	-20 ~ +70	UM-5
21M12B	21.400	4	3	±6.00	40	±20.00	1.0	2.0	1200//2.5//10.5	-20 ~ +70	UM-5
21U15B	21.800	4	3	±7.50	40	±25.00	1.0	2.0	1400//1.5//5	-20 ~ +70	UM-5
22M07B	22.300	4	3	±3.75	38	±25.00	1.0	3.0	1200//2.5//10.5	-20 ~ +70	UM-5
21M15B	21.400	4	3	±7.50	40	±25.00	1.0	2.0	1500//2//8	-20 ~ +70	UM-5
21M30B	21.400	4	3	±15.00	40	±50.00	1.0	2.0	3300//0.5//3	-20 ~ +70	UM-5
21P07B	21.600	4	3	±3.75	40	±14.00	1.0	2.0	850//5//16	-20 ~ +70	UM-5
21P12B	21.600	4	3	±6.00	40	±20.00	1.0	2.0	1200//2.5//10.5	-20 ~ +70	UM-5
21P15B	21.600	4	3	±7.50	40	±25.00	1.0	2.0	1500//2//8	-20 ~ +70	UM-5
21T07B	21.700	4	3	±3.75	40	±14.00	1.0	2.0	850//5//16	-20 ~ +70	UM-5

21T12B	21.700	4	3	±6.00	40	±20.00	1.0	2.0	1200//2.5//10.5	-20 ~ +70	UM-5
21T15B	21.700	4	3	±7.50	40	±25.00	1.0	2.0	1500//2//8	-20 ~ +70	UM-5
21T30B	21.700	4	3	±15.00	40	±50.00	1.0	2.0	3000//0.5//3	-20 ~ +70	UM-5
26T07B	26.450	4	3	±3.75	40	±16.00	1.0	2.5	800//2//15	-20 ~ +70	UM-5
29M10B	29.250	4	3	±5.00	40	±18.00	1.0	2.0	770//2//8	-20 ~ +70	UM-5
29M15B	29.250	4	3	±7.50	40	±25.00	1.0	2.5	510//1.5//8	-20 ~ +70	UM-5
29P15B	29.255	4	3	±7.50	40	±25.00	1.0	2.0	560//4//12	-20 ~ +70	UM-5
29T15B	29.750	4	3	±7.50	35	±25.00	1.0	2.0	1500//2//8	-20 ~ +70	UM-5
30M15B	30.150	4	3	±7.50	30	±30.00	1.0	2.0	700//2//12	-20 ~ +70	UM-5
30P15B	30.850	4	3	±7.50	40	±25.00	1.0	3.0	650//4//10	-20 ~ +70	UM-5
30T15B	30.875	4	3	±7.50	40	±25.00	1.0	2.5	800//4//12	-20 ~ +70	UM-5
37M15B	37.950	4	3	±7.50	30	±25.00	1.0	2.0	650//2//8	-20 ~ +70	UM-5
38L15B	38.550	4	3	±7.50	40	±30.00	1.0	2.5	800//2.5//8	-20 ~ +70	UM-5
38M10B	38.850	4	3	±5.00	35	±20.00	1.0	2.0	560//4//12	-20 ~ +70	UM-5
38M12B	38.850	4	3	±6.00	35	±22.00	1.0	2.5	700//2//8	-20 ~ +70	UM-5
38M15B	38.850	4	3	±7.50	35	±25.00	1.0	3.0	680//2//8	-20 ~ +70	UM-5
38M20B	38.850	4	3	±10.00	30	±25.00	1.0	3.0	800//2//6	-20 ~ +70	UM-5
38P15B	38.855	4	3	±7.50	40	±25.00	1.0	2.0	560//4//12	-20 ~ +70	UM-5
41M13B	41.925	4	3	±6.50	20	±15.00	1.0	3.0	560//2.5//12	-20 ~ +70	UM-5
45M07B	45.000	4	3	±3.75	40	±25.00	1.0	2.5	500//2//9	-20 ~ +70	UM-5
45M15B	45.000	4	3	±7.50	40	±25.00	1.0	2.5	650//3//10	-20 ~ +70	UM-5
45M30B	45.000	4	3	±15.00	30	±40.00	1.0	2.5	880//1.5//7	-20 ~ +70	UM-5
45T12B	45.100	4	3	±6.00	35	±25.00	1.0	2.0	700//2//10	-20 ~ +70	UM-5
45T15B	45.100	4	3	±7.50	30	±25.00	1.0	3.0	700//2//8	-20 ~ +70	UM-5
49M15B	49.950	4	3	±7.50	35	±25.00	1.0	2.0	510//3//10	-20 ~ +70	UM-5

55M09B	55.000	4	3	± 4.50	50	± 25.00	1.0	2.5	220//7//23	-20 ~ +70	UM-5
55T08B	55.845	4	3	± 4.00	35	± 15.00	1.0	4.0	1800// -0.5//1.0	-20 ~ +70	UM-5
70M15B	70.000	4	3	± 7.50	40	± 40.00	2.0	4.0	3000//2.0//8.0	-20 ~ +70	UM-5

<p>◆ Dimensions外形尺寸(单位: mm)</p>  <p>UM-1:H=7.8±0.2 UM-4:H=4.3±0.2 UM-5:H=5.8±0.2</p>	<p>◆ TEST CIRCUIT测试电路(2Pole)</p> 
<p>◆ Dimensions外形尺寸(单位: mm)</p>  <p>49U:H=13.1±0.3 49U/T:H=11.1±0.3 49U/R:H=9.55±0.3</p>	<p>◆ TEST CIRCUIT测试电路(4Pole)</p> 

石英晶体系列产品专业供应商

如需了解更多敬请联系:深圳市格利特电子有限公司: [Http//www.szgreat.com](http://www.szgreat.com)



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