

\*The other specification can be designed & produced also.

## ● Dimensions & Characteristics

NO	ITEM	Unit : mm			Impedance ( ) min.		(Z, Rs, X <sub>L</sub> ) - f Curve
		ØA	ØC	D	25MHz	100MHz	
57	K5A RH 9.65X5.02X10.4	9.65±0.3	5.02±0.25	10.4±0.4	30	60	
58	K5A RH 9.7X3.8X10.2	9.7±0.3	3.8±0.2	10.2±0.4	60	100	
59	K5A RH 9.8X6.3X15.7	9.8±0.3	6.3±0.3	15.7±0.4	45	65	
60	K5A RH 10X5X25	10±0.3	5±0.25	25±0.6	125	160	
61	K5A RH 10X5.5X25	10±0.3	5.5±0.25	25±0.6	90	160	
62	K5A RH 10X6X14	10±0.3	6±0.3	14±0.4	35	75	
63	K5A RH 10X6.15X6.2	10±0.3	6.15±0.3	6.2±0.3	45	85	
64	K5A RH 10X7X10	10±0.3	7±0.3	10±0.4	20	40	
65	K5A RH 10.5X5.5X20	10.5±0.3	5.5±0.25	20±0.5	65	120	
66	K5A RH 11X5X25	11±0.3	5±0.25	25±0.6	115	180	
67	K5A RH 11.3X5.95X12	11.3±0.3	5.95±0.25	12±0.4	40	70	
68	K5A RH 11.8X7.3X15	11.8±0.3	7.3±0.3	15±0.4	75	75	Fig.2
69	K5A RH 11.86X7.4X15	11.86±0.3	7.4±0.3	15±0.4	35	75	
70	K5A RH 12X4X23	12±0.3	4±0.2	23±0.5	160	230	Fig.4
71	K5A RH 12X5.6X20	12±0.3	5.6±0.25	20±0.5	100	200	Fig.3
72	K5A RH 12X8X13	12±0.3	8±0.3	13±0.4	35	75	
73	K5A RH 12X8.5X15	12±0.3	8.5±0.3	15±0.4	30	50	
74	K5A RH 12.3X5X12.7	12.3±0.3	5±0.25	12.7±0.4	60	120	
75	K6 RH 12.7X6X21.7	12.7±0.3	6±0.3	21.7±0.5	85	135	
76	K5A RH 12.7X7.9X12.7	12.7±0.3	7.9±0.3	12.7±0.4	30	60	
77	P3 RH 13X7X15	13±0.3	7±0.3	15±0.4	75	140	
78	K5 RH 14X6.8X15	14±0.4	6.8±0.3	15±0.4	65	120	
79	K5A RH 14X7.8X15	14±0.4	7.8±0.3	15±0.4	35	70	
80	K5A RH 14.2X4.5X28.5	14.2±0.4	4.5±0.2	28.5±0.6	160	300	
81	K5A RH 14.2X6.35X28.5	14.2±0.4	6.35±0.3	28.5±0.6	100	190	Fig.7
82	K5A RH 14.2X6.35X36	14.2±0.4	6.35±0.3	36±0.8	150	280	
83	K5A RH 14.2X7.2X28.5	14.2±0.4	7.2±0.3	28.5±0.6	130	210	
84	K5A RH 14.2X7X28.5	14.2±0.4	7±0.3	28.5±0.6	100	120	Fig.8
85	K5A RH 14.2X8X23.5	14.2±0.4	8±0.3	23.5±0.5	65	135	
86	K5A RH 14.2X8X28.5	14.2±0.4	8±0.3	28.5±0.6	60	150	
87	K5A RH 14.2X9.15X28.5	14.2±0.4	9.15±0.3	28.5±0.6	100	170	
88	K5A RH 14.2X9X15	14.2±0.4	9±0.3	15±0.4	50	100	
89	K5A RH 14.3X6.35X23.3	14.3±0.4	6.35±0.3	23.3±0.5	100	180	
90	K5A RH 14.3X9.15X28.5	14.3±0.4	9.15±0.3	28.5±0.6	75	120	
91	K5A RH 14.3X9X28.5	14.3±0.4	9±0.3	28.5±0.6	75	120	
92	K5A RH 15.7X10.5X28.5	15.7±0.4	10.5±0.3	28.5±0.6	60	100	
93	K5A RH 15.7X7.3X28.5	15.7±0.4	7.3±0.3	28.5±0.6	90	180	
94	K5A RH 15.7X7.5X28.5	15.7±0.4	7.5±0.3	28.5±0.6	90	180	Fig.9
95	K5A RH 15.88X8X28.5	15.88±0.4	8±0.3	28.5±0.6	100	160	
96	K5A RH 16X4.3X17.5	16±0.4	4.3±0.3	17.5±0.4	100	185	
97	K5A RH 16X8X16	16±0.4	8±0.3	16±0.4	55	110	
98	K5A RH 16X9X17	16±0.4	9±0.3	17±0.4	50	80	Fig.11
99	K5A RH 16X9X28	16±0.4	9±0.3	28±0.6	80	150	Fig.12
100	K5A RH 16X10.5X28	16±0.4	10.5±0.3	28±0.6		100	Fig.13
101	K5A RH 17.07X8.76X25.4	17.07±0.4	8.76±0.3	25.4±0.6	90	130	
102	K5A RH 17.2X7X28.5	17.2±0.4	7±0.3	28.5±0.6	140	230	
103	P2M RH 17.5X7X25.4	17.5±0.4	7±0.3	25.4±0.6	110	200	
104	K5A RH 17.5X9.5X28.5	17.5±0.4	9.5±0.3	28.5±0.6	85	145	Fig.15
105	K5A RH 17.5X9.5X35	17.5±0.4	9.5±0.4	35±0.8	120	200	
106	K5A RH 17.5X10.5X24	17.5±0.4	10.5±0.4	24±0.6	85	130	
107	K5A RH 17.5X10.5X28.5	17.5±0.4	10.5±0.4	28.5±0.6	90	150	
108	K5A RH 17.5X10X28.5	17.5±0.4	10±0.4	28.5±0.6	100	240	
109	K5A RH 17.5X11X28.5	17.5±0.4	11±0.4	28.5±0.6	80	130	Fig.16
110	K5A RH 18X10.5X18	18±0.5	10.5±0.4	18±0.6	45	90	
111	K5A RH 18.2X9.7X28.2	18.2±0.5	9.7±0.3	28.2±0.6	133	250	
112	K5A RH 18.7X10.2X28.5	18.7±0.5	10.2±0.4	28.5±0.6	70	130	Fig.18
113	K5A RH 19X13X29	19±0.5	13±0.4	29±0.6	60	110	
114	K5A RH 19.2X11.6X28.6	19.2±0.5	11.6±0.4	28.6±0.6	76	118	
115	K5A RH 20.7X12X28.5	20.7±0.6	12±0.4	28.5±0.6	85	160	Fig.19
116	K5A RH 25.9X12.3X29	25.9±0.6	12.3±0.4	29±0.6	90	180	
117	K5A RH 25.9X12.7X29	25.9±0.6	12.7±0.4	29±0.6	120	240	
118	K5A RH 26X13X28.5	26±0.6	13±0.4	28.5±0.6	116	180	Fig.23
119	K5A RH 26X14X28.5	26±0.6	14±0.4	28.5±0.6	90	180	Fig.24
120	K5A RH 28X14X28	28±0.6	14±0.4	28±0.6	110	180	Fig.25
121	K5A RH 28X16X28.5	28±0.6	16±0.4	28.5±0.6	110	220	

## ● Shapes

