

Part Number	Frequency (GHz)	Gain (dB)	VSWR (max.)	Interface
QCHA22	2.07~2.83	10, 12, 15, 18	1.25	C22
QCHA25	2.42~3.31	10, 12, 15, 18	1.25	C25
QCHA30	2.83~3.88	10, 12, 15, 18	1.25	C30
QCHA35	3.13~4.54	10, 12, 15, 18	1.25	C35
QCHA40	3.89~5.33	12, 15, 18, 20	1.25	C40
QCHA48	4.54~6.23	12, 15, 18, 20	1.25	C48
QCHA56	5.3~7.27	12, 15, 18, 20	1.25	C56
QCHA65	6.21~8.51	12, 15, 18, 20	1.25	C65
QCHA76	7.27~9.97	15, 18, 20, 22	1.25	C76
QCHA89	8.49~11.6	15, 18, 20, 22	1.25	C89
QCHA104	9.97~13.7	15, 18, 20, 22	1.25	C104
QCHA120	11.6~15.9	15, 18, 20, 22	1.25	C120
QCHA140	13.4~18.4	18, 20, 22, 25	1.25	C140
QCHA165	15.9~22.8	18, 20, 22, 25	1.25	C165
QCHA190	18.2~24.9	18, 20, 22, 25	1.25	C190
QCHA220	21.2~29.1	18, 20, 22, 25	1.25	C220
QCHA255	24.3~33.2	18, 20, 22, 25	1.25	C255
QCHA290	28.3~38.8	18, 20, 22, 25	1.25	C290
QCHA330	31.8~43	18, 20, 22, 25	1.25	C330
QCHA380	36.4~49.8	18, 20, 22, 25	1.25	C380
QCHA430	42.4~58.1	18, 20, 22, 25	1.25	C430
QCHA495	46.3~63.5	18, 20, 22, 25	1.25	C495
QCHA580	56.6~77.5	18, 20, 22, 25	1.25	C580
QCHA660	63.5~87.2	18, 20, 22, 25	1.25	C660
QCHA765	72.7~99.7	18, 20, 22, 25	1.25	C765
QCHA890	84.8~116	18, 20, 22, 25	1.25	C890