

## RF/Microwave Devices

### Isolators (in order of frequency range)

Type	Package Outline	Frequency Range (MHz)	CW Power Load VSWR = 2 (W)	min Isolation (dB)	max Insertion Loss (dB)	Configuration
2722 162 02912	fig. 38	72 to 73	20	20	0.7	coaxial
2722 162 02732	fig. 38	73 to 74	20	20	0.8	coaxial
2722 162 02722	fig. 38	74.5 to 75.5	20	20	0.7	coaxial
2722 162 02942	fig. 38	100 to 101	20	20	0.7	coaxial
2722 162 02902	fig. 38	138 to 141	25	20	0.4	coaxial
2722 162 06002	fig. 38	156 to 157	20	20	0.6	coaxial
2722 162 02992	fig. 38	161 to 162	15	20	0.6	coaxial
2722 162 06901	fig. 38	200.5 to 207.5	20	20	0.6	coaxial
2722 162 06291	fig. 1	201 to 209	100	20	0.5	coaxial
2722 162 02712	fig. 38	400 to 470	20	20	0.5	coaxial
2722 162 02931	fig. 39	406 to 414	70	45	1.0	coaxial
2722 162 06161	fig. 39	406 to 470	100	50	0.8	coaxial
2722 162 02981	fig. 39	450 to 458	70	45	0.8	coaxial
2722 162 02857	fig. 39	460 to 468	100	50	0.6	coaxial
2722 162 02691	fig. 40	470 to 600	10	20	0.5	coaxial
2722 162 02921	fig. 39	510 to 514	70	45	0.8	coaxial
2722 162 02701	fig. 40	600 to 800	10	20	0.5	coaxial
2722 162 06111	fig. 41	600 to 960	10	13	0.9	coaxial
2722 162 02401	fig. 40	790 to 1000	10	20	0.5	coaxial
2722 162 06671	fig. 39	806 to 960	100	45	0.8	coaxial
2722 162 06962	fig. 41	935 to 960	35	50	0.6	coaxial
2722 162 06701	fig. 42	1350 to 2100	10	17	0.5	coaxial
2722 162 02492	fig. 40	1427 to 1535	10	20	0.4	coaxial
2722 162 02521	fig. 43	1470 to 1620	1	20	0.4	coaxial
2722 162 02631	fig. 44	1470 to 1620	15	20	0.4	coaxial
2722 162 02531	fig. 43	1590 to 1800	1	20	0.4	coaxial
2722 162 02641	fig. 44	1590 to 1800	15	20	0.4	coaxial
2722 162 02571	fig. 21	1700 to 2100	15	26	0.25	coaxial
2722 162 02541	fig. 43	1760 to 1940	1	20	0.4	coaxial
2722 162 02651	fig. 44	1760 to 1940	15	20	0.4	coaxial
2722 162 02551	fig. 43	1890 to 2110	1	20	0.4	coaxial
2722 162 02661	fig. 44	1890 to 2110	15	20	0.4	coaxial
2722 162 02591	fig. 21	1900 to 2300	15	26	0.25	coaxial
2722 162 02091	fig. 45	2000 to 4000	50	20	0.5	coaxial
2722 162 02101	fig. 46	2000 to 4000	50	20	0.5	coaxial
2722 162 08091	fig. 21	2300 to 2700	1	20	0.4	coaxial
2722 163 02081	fig. 47	2350 to 2400	3000	20	0.3	waveguide
2722 163 02091	fig. 48	2350 to 2400	3000	20	0.3	waveguide
2722 162 02024	fig. 49	2350 to 2400	6500	20	0.3	coaxial
2722 162 02025	fig. 50	2350 to 2400	6500	20	0.3	coaxial
2722 163 02061	fig. 47	2425 to 2475	3000	20	0.3	waveguide
2722 163 02071	fig. 48	2425 to 2475	3000	20	0.3	waveguide
2722 163 02004	fig. 49	2425 to 2475	6500	20	0.3	waveguide
2722 163 02005	fig. 50	2425 to 2475	6500	20	0.3	waveguide
2722 162 02071	fig. 51	3000 to 6000	20	20	0.5	coaxial
2722 162 02111	fig. 52	4000 to 8000	10	20	0.5	coaxial
2722 162 02471	fig. 53	4200 to 4400	10	23	0.3	coaxial
2722 161 04003	fig. 54	5925 to 6425	200	28	0.2	waveguide
2722 161 04052	fig. 54	6425 to 7125	200	28	0.2	waveguide
2722 162 02122	fig. 55	7000 to 12400	10	20	0.6	coaxial
2722 161 04062	fig. 54	7125 to 7750	200	28	0.2	waveguide
2722 161 01222	fig. 56	8500 to 9600	1	15	0.6	waveguide
2722 161 01361	fig. 57	8500 to 9600	5	30	0.5	waveguide
2722 161 01211	fig. 58	8500 to 9600	10	30	0.5	waveguide
2722 161 01261	fig. 59	8500 to 9600	10	55	1.2	waveguide
2722 162 02221	fig. 60	12000 to 18000	5	20	0.6	coaxial