

RF/Microwave Devices**Circulators** (in order of frequency range) (cont.)

Type	Package Outline	Frequency Range (MHz)	CW Power, Load VSWR = 2 (W)	min Isolation (dB)	max Insertion Loss (dB)	Configuration
2722 162 01561	fig. 13	600 to 800	100	20	0.5	coaxial
2722 162 03191	fig. 15	600 to 800	500	22	0.35	coaxial
2722 162 01331	fig. 17	600 to 800	2000	20	0.35	coaxial
2722 162 01791	fig. 12	600 to 800	2000	20	0.35	coaxial
2722 162 05321	fig. 19	600 to 960	10	13	0.9	coaxial
2722 162 07421	fig. 7	610 to 860	150	18	0.4	solder pins
2722 162 01612	fig. 11	710 to 860	300	20	0.35	coaxial
2722 162 01662	fig. 14	710 to 860	300	20	0.35	coaxial
2722 162 01141	fig. 15	710 to 860	500	22	0.35	coaxial
2722 162 05391	fig. 16	710 to 860	700	20	0.4	coaxial
2722 162 01271	fig. 17	710 to 860	2000	22	0.35	coaxial
2722 162 01801	fig. 12	710 to 860	2000	20	0.35	coaxial
2722 162 01981	fig. 18	710 to 860	2000	20	0.4	coaxial
2722 162 03261	fig. 13	790 to 1000	100	20	0.5	coaxial
2722 162 03591	fig. 20	960 to 1225	100	20	0.5	coaxial
2722 162 05331	fig. 21	1350 to 1700	10	20	0.4	coaxial
2722 162 05562	fig. 21	1350 to 1850	20	18	0.5	coaxial
2722 162 05571	fig. 21	1350 to 2100	10	17	0.5	coaxial
2722 162 03802	fig. 20	1427 to 1535	10	20	0.4	coaxial
2722 162 03881	fig. 22	1680 to 1920	20	25	0.35	coaxial
2722 162 03911	fig. 23	1680 to 1920	50	23	0.4	coaxial
2722 162 05311	fig. 21	1700 to 2100	10	20	0.4	coaxial
2722 162 05241	fig. 24	1700 to 2100	30	26	0.3	coaxial
2722 162 04051	fig. 25	1700 to 2100	30	26	0.25	coaxial
2722 162 03951	fig. 22	1700 to 2300	20	20	0.3	coaxial
2722 162 03941	fig. 23	1700 to 2300	50	20	0.3	coaxial
2722 162 03891	fig. 22	1880 to 2120	20	25	0.35	coaxial
2722 162 03921	fig. 23	1880 to 2120	20	25	0.35	coaxial
2722 162 05341	fig. 21	1900 to 2300	10	20	0.4	coaxial
2722 162 05471	fig. 26	1900 to 2300	15	23	0.3	coaxial
2722 162 04061	fig. 25	1900 to 2300	15	26	0.25	coaxial
2722 162 05271	fig. 24	1900 to 2300	30	26	0.3	coaxial
2722 162 05411	fig. 21	2000 to 2700	10	20	0.4	coaxial
2722 162 01491	fig. 27	2000 to 4000	50	20	0.5	coaxial
2722 162 01501	fig. 28	2000 to 4000	50	20	0.5	coaxial
2722 162 03901	fig. 22	2080 to 2320	20	25	0.35	coaxial
2722 162 03931	fig. 23	2080 to 2320	50	23	0.4	coaxial
2722 162 05351	fig. 21	2100 to 2500	10	20	0.4	coaxial
2722 162 05361	fig. 21	2300 to 2700	10	20	0.4	coaxial
2722 163 01021	fig. 29	2425 to 2475	6500	20	0.3	waveguide
2722 162 05401	fig. 21	2450 to 2850	10	20	0.4	coaxial
2722 162 01511	fig. 30	3000 to 6000	20	20	0.5	coaxial
2722 162 03431	fig. 31	3800 to 4200	10	25	0.25	coaxial
2722 162 04031	fig. 32	3800 to 4200	10	25	0.25	coaxial
2722 162 01811	fig. 33	4000 to 8000	10	20	0.5	coaxial
2722 162 03441	fig. 31	4400 to 5000	10	25	0.25	coaxial
2722 162 04041	fig. 32	4400 to 5000	10	25	0.25	coaxial
2722 161 02212	fig. 34	5925 to 6425	200	28	0.2	waveguide
2722 161 02312	fig. 34	6425 to 7125	200	28	0.2	waveguide
2722 162 01822	fig. 35	7000 to 12400	10	20	0.6	coaxial
2722 161 02322	fig. 34	7125 to 7750	200	28	0.2	waveguide
2722 161 02071	fig. 36	8200 to 11200	50	22	0.5	waveguide
2722 162 03301	fig. 37	12000 to 18000	5	18	0.6	coaxial