

**DUPLEXER & TRIPLEXER ANTENNAS**  
**Specifications**

Model #	Port	Freq. MHz	CW W	PEP W	Loss dB	Isol. dB	MIX Conn.	Port Conn.
<a href="#">MX62M</a>	LPF	1.6–56	200	600	.2	50	SO-239	PL-259 / 12" 5D cable
	HPF	76–470	200	600	.3	50		PL-259 / 12" 5D cable
MX72D	LPF	1.6–30	400	1KW	.1	60	SO-239	PL-259 / no cable
	HPF	140–150 400–460	150 100	400 250	.1 .2	60 60		PL-259 / no cable
MX72H	Same specifications as MX72D.						SO-239	PL-259 / 12" 5D cable (LPF & HPF)
<a href="#">MX72N</a>	LPF	1.6–30	400	1KW	.1	60	SO-239	PL-259 / 12" 5D cable
	HPF	140–150 400–460	150 100	400 250	.1 .1	60 60		N-Male / 12" 5D cable
<a href="#">MX214D</a>	LPF	140–150	150	400	.3	45	SO-239	PL-259 / no cable
	HPF	220–225	100	250	.4	45		
<a href="#">MX324</a>	LPF	1.6–150	400	800	.3	40	SO-239	PL-259 / 12" 5D cable
	BPF	220–225	300	600	.4	40		PL-259 / 12" 5D cable
	HPF	400–550	250	500	.4	40		PL-259 / 12" 5D cable
MX324D	BPF HPF	Same specifications as MX324.						PL-259 / no cable PL-259 / no cable PL-259 / no cable
<a href="#">MX2000</a>	LPF	1.6–60	400	800	.15	60	SO-239	PL-259 / 12" 5D cable
	BPF	110–170	400	800	.2	60		PL-259 / 12" 5D cable
	HPF	300–950	250	500	.25	60		PL-259 / 12" 5D cable
MX3000	LPF	1.6–160	400	800	.2	55	N-Jack (F)	PL-259 / 12" 5D cable
	BPF	350–500	200	400	.3	55		PL-259 / 12" 5D cable
	HPF	850–1300	100	200	.4	55		N-Male / 12" 5D cable

