



FM Power Dividers

Divisores de Potencia para FM

These dividers are available in different versions depending on the bandwidth and power input needed. They are made of brass with internal silver plated lines and teflon insulators. Power dividers may be custom ordered to meet any input and output connector combination requirements not listed below.

Estos divisores son disponibles en diferentes versiones dependiendo de la amplitud de banda y la potencia de entrada que se necesita. Son fabricados de latón con cables internos plateados y insulados con teflón. Las divisores de potencias pueden ser pedidos a medida para satisfacer cualquiera exigencia de combinación de conectores de entrada y salida que no está mencionada en la lista abajo.

TECHNICAL SPECIFICATIONS

Impedance: 50 Ohms **VSWR:** 1.05:1 **Frequency Bandwidth:** 15 MHz (BAC series), 25 MHz (BAP series)

MODEL	BAC & BAP Series			DIMENSIONS (mm)			DIMENSIONS (inches)		
	INPUT	OUTPUTS	MAX POWER	A	B	C	A	B	C
BAC2N	N	2 N	1000 W	32	820	90	1.26	32	3.5
BAC3N	N	3 N	1000 W	32	820	90	1.26	32	3.5
BAC4N	N	4 N	1000 W	32	820	90	1.26	32	3.5
BAC6N	N	6 N	1000 W	32	820	90	1.26	32	3.5
BAC2L	LC or 7/16	2 N	2000 W	32	850	90	1.26	33	3.5
BAC3L	LC or 7/16	3 N	2000 W	32	850	90	1.26	33	3.5
BAC4L	LC or 7/16	4 N	2000 W	32	850	90	1.26	33	3.5
BAC6L	LC or 7/16	6 N	2000 W	32	850	90	1.26	33	3.5
BAC2FL	EIA 7/8	2 LC or 7/16	5000 W	32	890	120	1.26	35	4.7
BAC3FL	EIA 7/8	3 LC or 7/16	5000 W	32	890	120	1.26	35	4.7
BAC4FL	EIA 7/8	4 LC or 7/16	5000 W	32	890	120	1.26	35	4.7
BAC6FL	EIA 7/8	6 LC or 7/16	5000 W	32	890	120	1.26	35	4.7
BAC2FLP	EIA 1 ⁹ / ₈	2 EIA 7/8	10000 W	60	920	170	2.3	36	6.7
BAC3FLP	EIA 1 ⁹ / ₈	3 EIA 7/8	10000 W	60	920	170	2.3	36	6.7
BAC4FLP	EIA 1 ⁹ / ₈	4 EIA 7/8	10000 W	60	920	170	2.3	36	6.7
BAC6FLP	EIA 1 ⁹ / ₈	6 EIA 7/8	10000 W	60	920	170	2.3	36	6.7
BAP2N	N	2 N	1000 W	32	1650	90	1.26	65	3.5
BAP3N	N	3 N	1000 W	32	1650	90	1.26	65	3.5
BAP4N	N	4 N	1000 W	32	1650	90	1.26	65	3.5
BAP6N	N	6 N	1000 W	32	1650	90	1.26	65	3.5
BAP2L	LC or 7/16	2 N	2000 W	32	1680	90	1.26	66	3.5
BAP3L	LC or 7/16	3 N	2000 W	32	1680	90	1.26	66	3.5
BAP4L	LC or 7/16	4 N	2000 W	32	1680	90	1.26	66	3.5
BAP6L	LC or 7/16	6 N	2000 W	32	1680	90	1.26	66	3.5
BAP2FL	EIA 7/8	2 LC or 7/16	5000 W	32	1700	120	1.26	67	4.7
BAP3FL	EIA 7/8	3 LC or 7/16	5000 W	32	1700	120	1.26	67	4.7
BAP4FL	EIA 7/8	4 LC or 7/16	5000 W	32	1700	120	1.26	67	4.7
BAP6FL	EIA 7/8	6 LC or 7/16	5000 W	32	1700	120	1.26	67	4.7
BAP2FLP	EIA 1 ⁹ / ₈	2 EIA 7/8	10000 W	60	1750	170	2.3	69	6.7
BAP3FLP	EIA 1 ⁹ / ₈	3 EIA 7/8	10000 W	60	1750	170	2.3	69	6.7
BAP4FLP	EIA 1 ⁹ / ₈	4 EIA 7/8	10000 W	60	1750	170	2.3	69	6.7
BAP6FLP	EIA 1 ⁹ / ₈	6 EIA 7/8	10000 W	60	1750	170	2.3	69	6.7