

Power Divider



C

Plug-in

6-way 0° 1 to 200MHz

P/N	Freq. Range (MHz) f _L -f _U	Insertion Loss (dB)			Isolation (dB)			VSWR		Unbalance		Case
		L	M	U	L	M	U	Max		Phase (°)	Amp. (dB)	
		Typ/Max	Typ/Max	Typ/Max	Typ/Min	Typ/Min	Typ/Min	In	Out	Max	Max	
JXWBGF-C-6-1-200	1-200	0.5/0.8	0.7/1.0	1.0/1.5	30/24	26/18	26/18			12	0.8	C

Notes:

- Operating Temperature : -40 °C to +80 °C. Storage Temperature : -55 °C to +85 °C.
- L=low range [f_L to 10 f_L] M=mid range [10 f_L to f_U/2] U=upper range[f_U/2 to f_U]

8-way 0° 1 to 200MHz

P/N	Freq. Range (MHz) f _L -f _U	Insertion Loss (dB)			Isolation (dB)			VSWR		Unbalance		Case
		L	M	U	L	M	U	Max		Phase (°)	Amp. (dB)	
		Typ/Max	Typ/Max	Typ/Max	Typ/Min	Typ/Min	Typ/Min	In	Out	Max	Max	
JXWBGF-C-8-1-200	1-200	0.8/1.2	0.8/1.2	1.0/1.6	30/25	30/20	25/18			5	0.5	C

Notes:

- Operating Temperature : -40 °C to +80 °C. Storage Temperature : -55 °C to +85 °C.
- L=low range [f_L to 10 f_L] M=mid range [10 f_L to f_U/2] U=upper range[f_U/2 to f_U]

9-way 0° 2 to 300MHz

P/N	Freq. Range (MHz) f _L -f _U	Insertion Loss (dB)			Isolation (dB)			VSWR		Unbalance		Case
		L	M	U	L	M	U	Max		Phase (°)	Amp. (dB)	
		Typ/Max	Typ/Max	Typ/Max	Typ/Min	Typ/Min	Typ/Min	In	Out	Max	Max	
JXWBGF-C-9-2-300	2-300	0.6/1.1	0.9/1.4	1.5/2.0	35/25	25/20	20/15			10	0.8	C

Notes:

- Operating Temperature : -40 °C to +80 °C. Storage Temperature : -55 °C to +85 °C.
- L=low range [f_L to 10 f_L] M=mid range [10 f_L to f_U/2] U=upper range[f_U/2 to f_U]
- Custom Designs Available