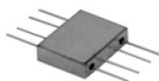
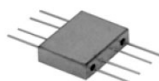


## Power Divider



H3



H4

Flatpack

3-way 0° 1 to 1000MHz

P/N	Freq. Range (MHz) f <sub>L</sub> -f <sub>U</sub>	Insertion Loss (dB)			Isolation (dB)			VSWR		Unbalance		Case
		L Typ/Max	M Typ/Max	U Typ/Max	L Typ/Min	M Typ/Min	U Typ/Min	Max		Phase (°) Max	Amp. (dB) Max	
JXWBGF-H-3-1-300	1-300	0.3/0.6	0.3/0.6	0.6/1.2	35/30	30/20	25/20	In	Out		0.4	H4
JXWBGF-H-3-25-1000	25-1000	0.3/0.8	0.3/0.8	0.8/1.2	25/15	30/20	35/14			4	0.5	H4

**Notes:**

1. Operating Temperature : -40 °C to +80 °C. Storage Temperature : -55 °C to +85 °C.
2. L=low range [f<sub>L</sub> to 10 f<sub>L</sub> ]    M=mid range [10 f<sub>L</sub> to f<sub>U</sub>/2]    U=upper range[f<sub>U</sub>/2 to f<sub>U</sub>]

4-way 0° 1 to 200MHz

P/N	Freq. Range (MHz) f <sub>L</sub> -f <sub>U</sub>	Insertion Loss (dB)			Isolation (dB)			VSWR		Unbalance		Case
		L Typ/Max	M Typ/Max	U Typ/Max	L Typ/Min	M Typ/Min	U Typ/Mi	Max		Phase (°) Max	Amp. (dB) Max	
JXWBGF-H-4-1-200	1-200	0.8/1.0	0.8/1.0	0.8/1.2	25/20	25/20	25/20	In	Out	4	0.4	H3

**Notes:**

1. Operating Temperature : -40 °C to +80 °C. Storage Temperature : -55 °C to +85 °C.
2. L=low range [f<sub>L</sub> to 10 f<sub>L</sub> ]    M=mid range [10 f<sub>L</sub> to f<sub>U</sub>/2]    U=upper range[f<sub>U</sub>/2 to f<sub>U</sub>]
3. Custom Designs Available