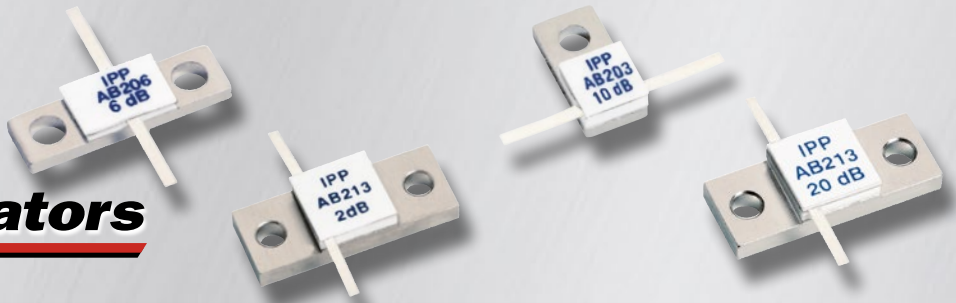


Flanged Attenuators



PART NUMBER	POWER (WATTS)	FREQUENCY (GHz)	ATTENUATION (dB)	ATTENUATION TOLERANCE (dB)	VSWR	LEAD WIDTH (INCHES)	CHIP SIZE (INCHES)	FLANGE SIZE (INCHES)
IPP-AB201-2	10	DC - 6.0	2	+/- 0.50	1.30:1	0.04	.100 x .200	.200 x .300 x .062
IPP-AB201-4	10	DC - 6.0	4	+/- 0.50	1.30:1	0.04	.100 x .200	.200 x .300 x .062
IPP-AB201-6	10	DC - 6.0	6	+ 0.75 / - 0.50	1.30:1	0.04	.100 x .200	.200 x .300 x .062
IPP-AB201-8	10	DC - 6.0	8	+ 0.75 / - 0.50	1.30:1	0.04	.100 x .200	.200 x .300 x .062
IPP-AB201-10	10	DC - 6.0	10	+ 1.00 / - 0.50	1.30:1	0.04	.100 x .200	.200 x .300 x .062
IPP-AB201-20	10	DC - 6.0	20	+ 1.50 / - 0.50	1.30:1	0.04	.100 x .200	.200 x .300 x .062
IPP-AB203-2	30	DC - 4.0	2	+/- 0.50	1.35:1	0.05	.250 x .250	.250 x .515 x .062
IPP-AB203-4	30	DC - 4.0	4	+/- 0.50	1.35:1	0.05	.250 x .250	.250 x .515 x .062
IPP-AB203-6	30	DC - 4.0	6	+/- 0.50	1.35:1	0.05	.250 x .250	.250 x .515 x .062
IPP-AB203-8	30	DC - 4.0	8	+/- 0.75	1.35:1	0.05	.250 x .250	.250 x .515 x .062
IPP-AB203-10	30	DC - 4.0	10	+/- 1.00	1.35:1	0.05	.250 x .250	.250 x .515 x .062
IPP-AB203-20	30	DC - 4.0	20	+/- 1.50	1.35:1	0.05	.250 x .250	.250 x .515 x .062
IPP-AB204-2	75	DC - 2.5	2	+/- 0.50	1.25:1	0.05	.250 x .250	.250 x .515 x .062
IPP-AB204-4	75	DC - 2.5	4	+/- 0.50	1.25:1	0.05	.250 x .250	.250 x .515 x .062
IPP-AB204-6	75	DC - 2.5	6	+/- 0.50	1.25:1	0.05	.250 x .250	.250 x .515 x .062
IPP-AB204-8	75	DC - 2.5	8	+/- 0.75	1.25:1	0.05	.250 x .250	.250 x .515 x .062
IPP-AB204-10	75	DC - 2.5	10	+/- 1.00	1.25:1	0.05	.250 x .250	.250 x .515 x .062
IPP-AB204-20	75	DC - 2.5	20	+/- 1.50	1.25:1	0.05	.250 x .250	.250 x .515 x .062
IPP-AB213-2	100	DC - 2.0	2	+/- 0.35	1.30:1	0.05	.375 x .375	.375 x .975 x .110
IPP-AB213-4	100	DC - 2.0	4	+/- 0.75	1.30:1	0.05	.375 x .375	.375 x .975 x .110
IPP-AB213-6	100	DC - 2.0	6	+/- 0.75	1.30:1	0.05	.375 x .375	.375 x .975 x .110
IPP-AB213-8	100	DC - 2.0	8	+/- 0.75	1.30:1	0.05	.375 x .375	.375 x .975 x .110
IPP-AB213-10	100	DC - 2.0	10	+/- 1.00	1.30:1	0.05	.375 x .375	.375 x .975 x .110
IPP-AB213-20	100	DC - 2.0	20	+/- 1.50	1.30:1	0.05	.375 x .375	.375 x .975 x .110
IPP-AB206-2	100	DC - 2.5	2	+/- 0.50	1.25:1	0.05	.225 x .350	.225 x .800 x .070
IPP-AB206-4	100	DC - 2.5	4	+/- 0.50	1.25:1	0.05	.225 x .350	.225 x .800 x .070
IPP-AB206-6	100	DC - 2.5	6	+/- 0.50	1.25:1	0.05	.225 x .350	.225 x .800 x .070
IPP-AB206-8	100	DC - 2.5	8	+/- 0.75	1.25:1	0.05	.225 x .350	.225 x .800 x .070
IPP-AB206-10	100	DC - 2.5	10	+/- 1.00	1.25:1	0.05	.225 x .350	.225 x .800 x .070
IPP-AB206-20	100	DC - 2.5	20	+/- 1.50	1.25:1	0.05	.225 x .350	.225 x .800 x .070

Note: All parts listed have a lead thickness of 0.005 inches.