

# Attenuator Pad, 1.2 GHz, JXP



For Broadband International<sup>®</sup> 2PAC-G and 4PAC-G Amplifiers  
 and Cisco<sup>®</sup> Amplifiers and Nodes – 1.6” tall with locks

PARAMETER	SPECIFICATION	Unit
Passband	5-1218	MHz
Attenuation @ 5 MHz	+/- 0.25	dB
Attenuation @ 1218 MHz	+/- 0.35	dB
Return Loss	>18 dB	dB

## Broadband International's JXP Attenuator Pads

BBI Part #	Values	BBI Part #	Values	BBI Part #	Values
589800	.0 dB	589508	8.5 dB	589817	17.0 dB
589500	.5 dB	589809	9.0 dB	589517	17.5 dB
589801	1.0 dB	589509	9.5 dB	589818	18.0 dB
589501	1.5 dB	589810	10.0 dB	589518	18.5 dB
589802	2.0 dB	589510	10.5 dB	589819	19.0 dB
589502	2.5 dB	589811	11.0 dB	589519	19.5 dB
589803	3.0 dB	589511	11.5 dB	589820	20.0 dB
589503	3.5 dB	589812	12.0 dB	589520	20.5 dB
589804	4.0 dB	589512	12.5 dB	589821	21.0 dB
589504	4.5 dB	589813	13.0 dB	589521	21.5 dB
589805	5.0 dB	589513	13.5 dB	589822	22.0 dB
589505	5.5 dB	589814	14.0 dB	589522	22.5 dB
589806	6.0 dB	589514	14.5 dB	589823	23.0 dB
589506	6.5 dB	589815	15.0 dB	589523	23.5 dB
589807	7.0 dB	589515	15.5 dB	589824	24.0 dB
589507	7.5 dB	589816	16.0 dB	589524	24.5 dB
589808	8.0 dB	589516	16.5 dB	589875	75 Ohm

Broadband International's JXP pads produce a flat loss across the forward and reverse bandwidth. Pads are utilized to lower or adjust signal levels when balancing the forward and return system at the amplifier or node locations.