

JXP Series Plug In Attenuator Pads

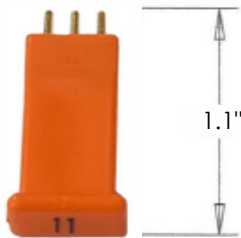
These JXP style plug in pads are used in amplifiers to set levels for balancing and amplifier setup. These JXP pads are the long type which are 1.1" long for easy access in an amplifier.

These pads are available from 0 to 20dB in 1 dB steps.

These pads work to 1220 MHz.



Parameter	Unit of Measure	Specifications
Bandwidth	MHz	5 -1220 MHz
Attenuation @ 5 MHz	dB	+/- 0.20 + Value
Attenuation @ 1218 MHz	dB	+/- 0.65 + Value
Return Loss (MIN)	dB	-20
Length	Inch	1.1 inch – without locks



Part #	Value
JXP-0	.0 dB
JXP-1	1.0 dB
JXP-2	2.0 dB
JXP-3	3.0 dB
JXP-4	4.0 dB
JXP-5	5.0 dB
JXP-6	6.0 dB
JXP-7	7.0 dB
JXP-8	8.0 dB
JXP-9	9.0 dB
JXP-10	10.0 dB

Part #	Value
JXP-11	11.0 dB
JXP-12	12.0 dB
JXP-13	13.0 dB
JXP-14	14.0 dB
JXP-15	15.0 dB
JXP-16	16.0 dB
JXP-17	17.0 dB
JXP-18	18.0 dB
JXP-19	19.0 dB
JXP-20	20.0 dB