

## DIGICOMM INTERNATIONAL® 1.2 GHz ATTENUATOR PADS



Digicomm offers a complete line of 1.2 GHz Attenuator Pads from 0 dB to 20.5 dB in 0.5 dB increments and 21 dB to 25 dB in 1 dB increments, as well as a 75 ohm terminator. Pads are used to attenuate excess signal and to produce flat loss across forward and reverse frequency spectrums. Pads are used during station balancing to adjust amplifier signal level as needed. The dB loss produced is equal to the value printed on the pad.

**Tolerance:**     +/- 0.3 dB (0 dB - 14.5 dB)  
                      +/- 0.5 dB (15 dB - 25 dB)

Digicomm Part Number	Pad Value (db)
GM-PAD-1.2G-00=	0
GM-PAD-1.2G-0.5=	0.5
GM-PAD-1.2G-01=	1
GM-PAD-1.2G-1.5=	1.5
GM-PAD-1.2G-02=	2
GM-PAD-1.2G-2.5=	2.5
GM-PAD-1.2G-03=	3
GM-PAD-1.2G-3.5=	3.5
GM-PAD-1.2G-04=	4
GM-PAD-1.2G-4.5=	4.5
GM-PAD-1.2G-05=	5
GM-PAD-1.2G-5.5=	5.5
GM-PAD-1.2G-06=	6
GM-PAD-1.2G-6.5=	6.5
GM-PAD-1.2G-07=	7
GM-PAD-1.2G-7.5=	7.5
GM-PAD-1.2G-08=	8
GM-PAD-1.2G-8.5=	8.5
GM-PAD-1.2G-09=	9
GM-PAD-1.2G-9.5=	9.5
GM-PAD-1.2G-10=	10
GM-PAD-1.2G-10.5=	10.5
GM-PAD-1.2G-11=	11
GM-PAD-1.2G-11.5=	11.5

Digicomm Part Number	Pad Value (db)
GM-PAD-1.2G-12=	12
GM-PAD-1.2G-12.5=	12.5
GM-PAD-1.2G-13=	13
GM-PAD-1.2G-13.5=	13.5
GM-PAD-1.2G-14=	14
GM-PAD-1.2G-14.5=	14.5
GM-PAD-1.2G-15=	15
GM-PAD-1.2G-15.5=	15.5
GM-PAD-1.2G-16=	16
GM-PAD-1.2G-16.5=	16.5
GM-PAD-1.2G-17=	17
GM-PAD-1.2G-17.5=	17.5
GM-PAD-1.2G-18=	18
GM-PAD-1.2G-18.5=	18.5
GM-PAD-1.2G-19=	19
GM-PAD-1.2G-19.5=	19.5
GM-PAD-1.2G-20=	20
GM-PAD-1.2G-20.5=	20.5
GM-PAD-1.2G-21=	21
GM-PAD-1.2G-22=	22
GM-PAD-1.2G-23=	23
GM-PAD-1.2G-24=	24
GM-PAD-1.2G-25=	25
GM-PAD-1.2G-75=	75 Ohm Terminator