

Gamma's low PIM 5G / Small cell adapter kit is the perfect solution for the new generation of cellular building and testing. The kit includes six adapters of particularly robust design, manufactured from the highest quality metals to ensure that your RF testing is accurate every time. The center pins and outer contact are made from a silver-plated bronze/copper.

PTFE is used as the insulator and the body is manufactured from brass, with a tri-metal Albaloy plated finish. All adapters are tested for low PIM performance and fit snugly into a IP-67 certified carrying case constructed of rugged ABS plastic.



Gamma Part Number: 5G-AD-KIT-6

Characteristics

- Kit includes:
 - 1Pc. 7/16 DIN Male to 7/16 DIN Female
 - 2 Pcs. NEX10 Female to 7/16 DIN Male
 - 2 Pcs. 4.3-10 Female to 7/16 DIN Male
 - 1 Pc. 2.2-5 Female to 7/16 DIN Male
 - Watertight Carrying Case
 - Outer Dimensions: 8.26" X 5.9" X 4"



Electrical Properties of Adapters:

Impedance:	50 Ohms
Frequency Range:	0 - 6 GHz
Insulation Resistance:	$\geq 5000M \Omega$
PIM:	$\leq 160 \text{ dBc}$
VSWR:	$\leq 1.1 (0-3\text{GHz})$
Max Voltage:	$\geq 1500 \text{ VAC}$



7/16 DIN Male to 7/16 DIN Female



NEX10 Female to 7/16 DIN Male



4.3-10 Female to 7/16 DIN Male



2.2-5 Female to 7/16 DIN Male

Property of Gamma Electronics Inc.

2818 Metropolitan Place, Suite A

Pomona, CA 91767

www.gammaelectronics.net