

Low PIM Adapters

PIMTEK provide low PIM level adapters which have wide testing band with low VSWR and low PIM level, and the adapter itself is durable and highly oxidant resistant.



PRODUCT FEATURES

- Wide testing band (700MHz to 2.7GHz)
- Consistent PIM level within passband
- Wide testing band with low VSWR and low PIM level
- Durable and highly oxidant resistance

TECHNICAL SPECIFICATION

System

Operating Frequency	DC-3GHz,DC-6G
Impedance Characterstics	50 Ohm
IM3 Output	$\leq -165\text{dBc}@ 2x+43\text{dBm}$
Insertion Loss	Theoretical Value
VSWR	$\leq 1.02 @ \text{DC}-1.0 \text{ GHz}$ $\leq 1.1 @ 1.0-3.0\text{GHz}$
Materials	Brass Silver Planting
Mechanical Endurance	≥ 1000 times

Models

DIN-DIN Adapters

DIN (MALE) - DIN (FEMALE)

DIN (MALE) - DIN (MALE)

DIN (FEMALE) - DIN (FEMALE)

DIN-N Adapters

DIN (MALE) - N (MALE)

DIN (MALE) - N (FEMALE)

DIN (FEMALE) - N (MALE)

DIN (FEMALE) - N (FEMALE)

*Customized