

Low PIM DIN Male to N Male Adapter

Configuration

Connector 1	DIN male standard polarity
Connector 2	N male standard polarity
Mounting Method	None
Body Style	Straight

Electrical & Environmental

Frequency Range	DC-6GHz
Impedance	50 ohm
VSWR	≤ 1.15 (DC-3GHz); ≤ 1.25 (3-6GHz)
PIM (Intermod)	-160dBc min with 2×20W tones at 1800MHz@25°C
Operating Temp	-40°C-+155°C
RoHS	Compliant

Mechanical

Connector Body	Ternary alloy plated brass
Center Contact	Silver plated brass
Insulator	PTFE
Weight	About 127g

Drawing (mm)

