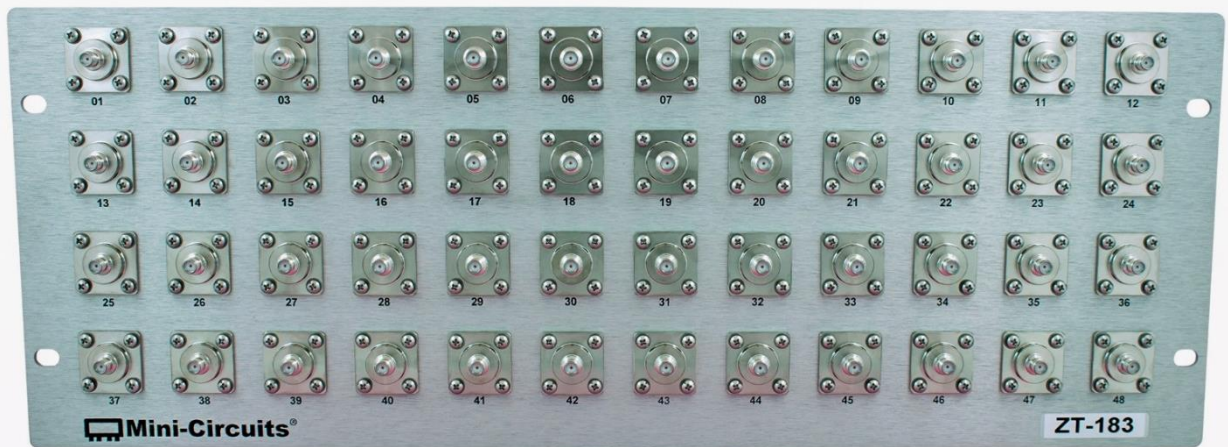
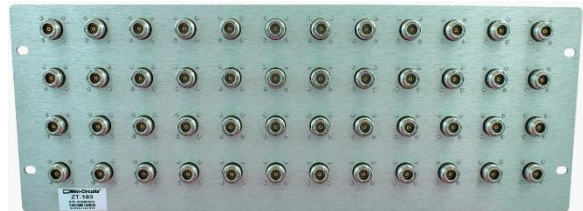


50Ω DC-18 GHz



Overview

Mini-Circuits panel-mounted structures provide clean, organized management of cable runs and connections in complex, high-volume test setups. Multiple connector adapters, power splitters, directional couplers and other essential RF components and test accessories can be integrated efficiently within the test system. Custom configurations are available upon request.

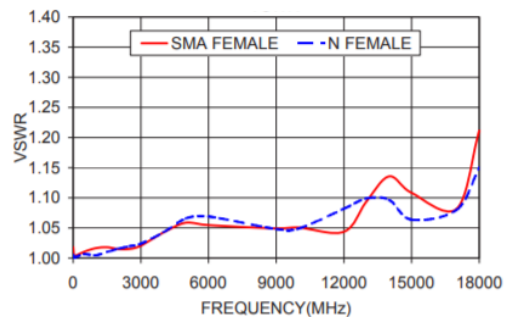
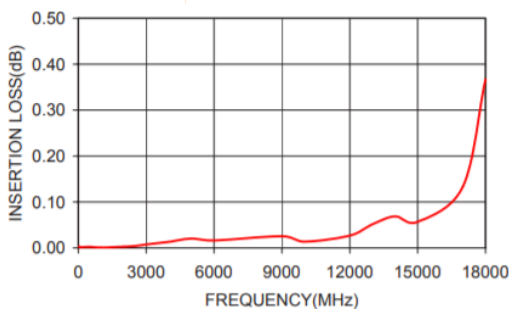


Mechanical Configuration

Connectors	Front Panel	Rear Panel	Dimensions
48	SMA female	N-type female	19" width, 4U height

Electrical Specifications at 25°C, per Adapter

Parameter	Conditions	Min	Typical	Max	Unit
Frequency		DC	-	18	GHz
Path Loss	DC – 18 GHz	-	0.1	-	dB
VSWR	DC – 8 GHz	-	-	1.15	:1
	8 – 12.4 GHz	-	-	1.20	
	12.4 – 18 GHz	-	-	1.30	



Please contact testsolutions@minicircuits.com for support

N-Type to SMA Adapter Panel

ZT-183

Case Style

