

PATCH PANEL

MODEL 96SPP4U

4U, SMA-FEMALE TO SMA-FEMALE, 96X, DC-8000 MHz



FEATURES

- LOW INSERTION LOSS
- EXCELLENT VSWR
- STD 19" RACK INSTALLATION
- RoHS COMPLIANT

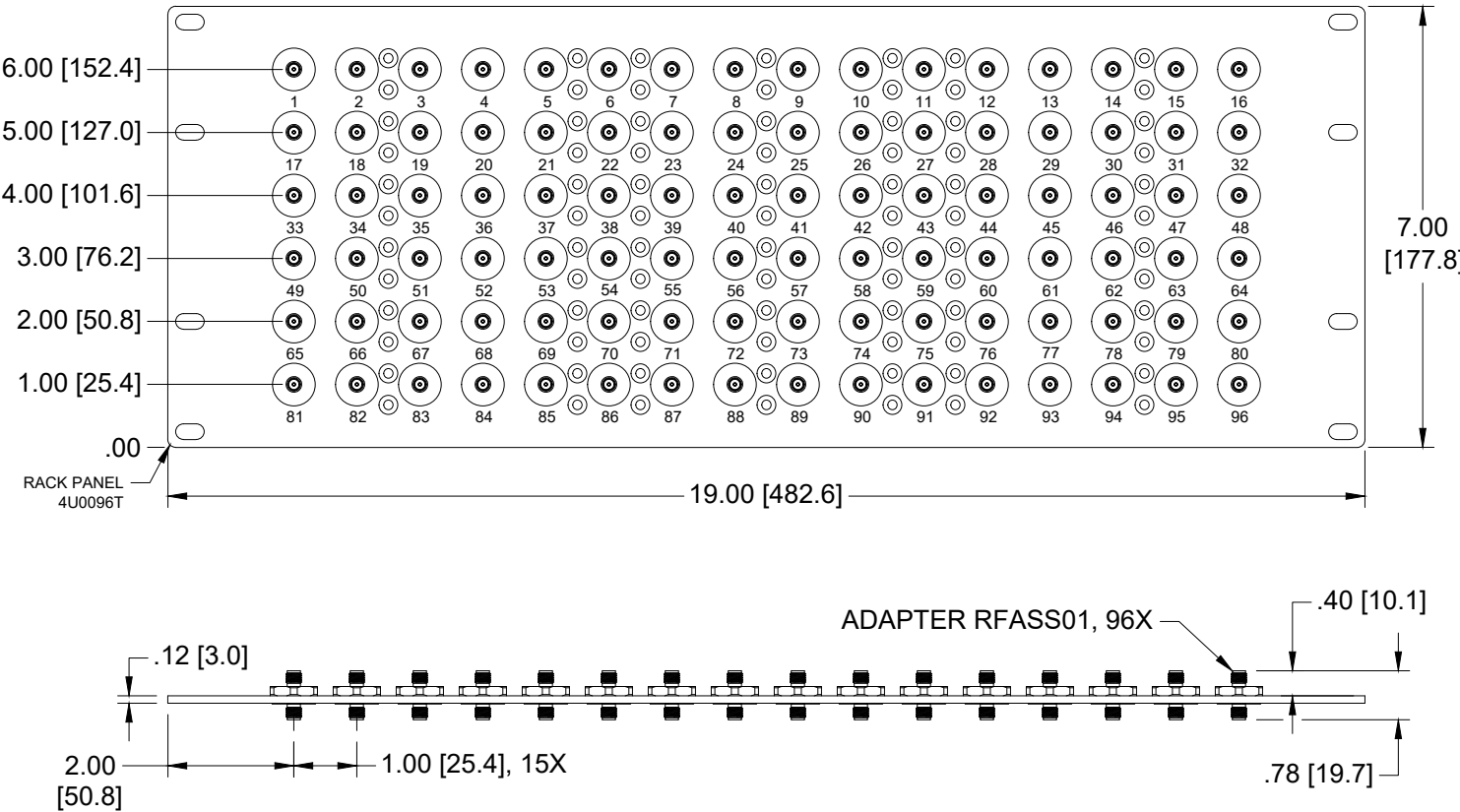
BENEFITS

- REDUCE PRODUCTION TEST TIME
- EFFICIENT CABLE AND COMPONENT MANAGEMENT
- PLAN FOR FUTURE EXPANSION
- CUSTOM CONFIGURATION OPTIONS

ELECTRICAL

MECHANICAL

FREQUENCY (MHz):	DC - 8000	CONNECTOR BODY:	BRASS, TRI-ALLOY PLATE
IMPEDANCE:	50 Ω	CONTACT PINS:	BERYLLIUM COPPER, GOLD PLATE
INSERTION LOSS (dB):		INSULATOR:	PTFE, ELECTRICAL GRADE
DC-4000 MHz	≤ 0.1	RACK PANEL:	ALUMINUM, CORROSION RESISTANT COATING
4000-8000 MHz	≤ 0.2	DURABILITY:	≥ 500 MATING CYCLES
VSWR:		WEIGHT:	2119 GRAMS
DC-4000 MHz	≤ 1.10:1		
4000-8000 MHz	≤ 1.25:1		



DIMENSIONS: INCH [MM]

**AdvancedRf** patch panel 96SPP4U provides ninety-six SMA-female to SMA-female adapters for efficient organization and management of connections, and cable runs between components. See our full selection of 1U-5U patch panels offered with N, SMA, QMA, TNC and BNC adapters. Our panel mounted assemblies can include any combination of ADVANCED RF adapters and splitters/combiners. Custom configurations available on request. Contact our sales team to discuss your requirements.

