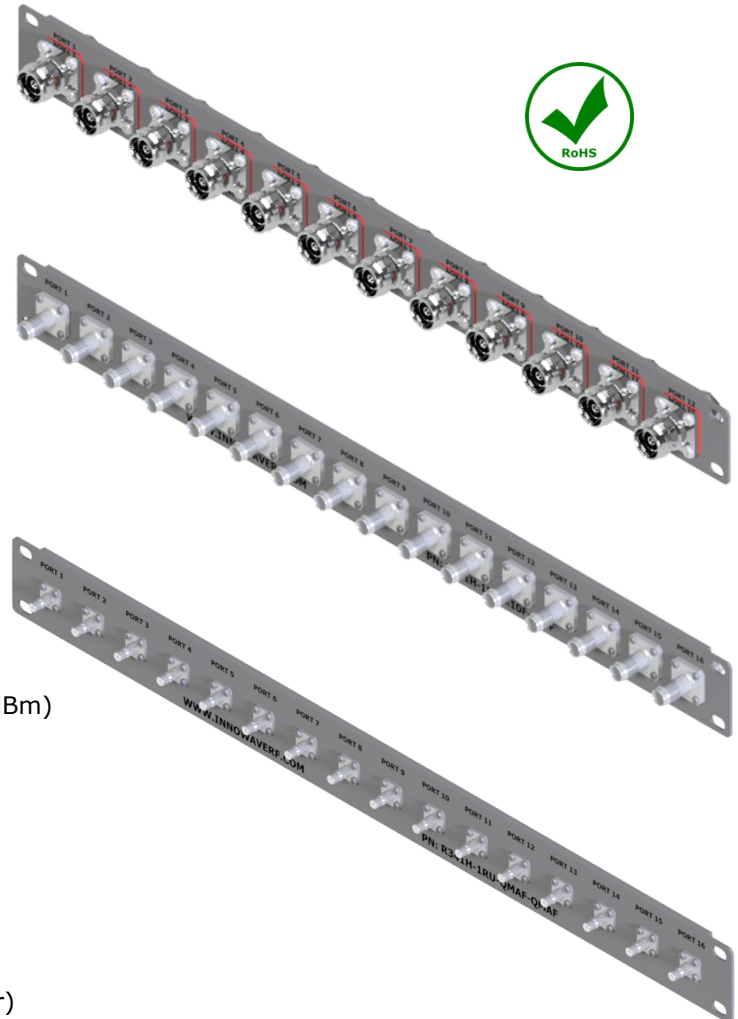


R341H Series of Rack/H-Frame Mountable connector interface / demarcation panel with an array of RF adapters on a 1RU Rack High panel. These panels help to demark or separate the upstream and downstream connection and easy cable management. Each adapter is individually labels for easy identification. These panels are available in different connector configurations.

FEATURES:

- Array of RF adapter for 19" Rack/H-Frame
- Array of 12x or 16x RF Adapters
- Covers 600 – 6000 MHz
- Standard 1RU High Robust Steel panel
- Low Insertion Loss and Low VSWR
- Low PIM, -163dBc (Typ)
- In Stock to low lead time delivery



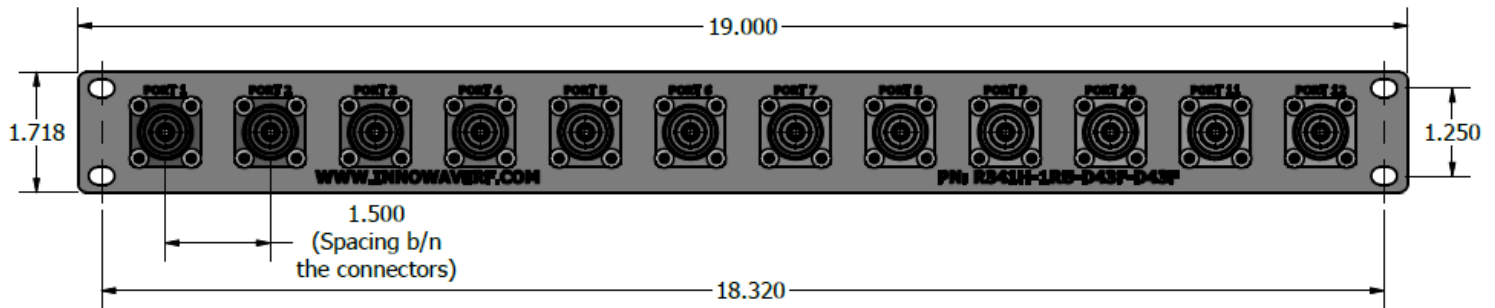
SPECIFICATIONS:

Frequency Range:	600 – 6000 MHz
Passband Insertion Loss:	≤ 0.05 dB (Max)
VSWR:	≤ 1.10 (600 - 3000 MHz) ≤ 1.20 (3000 – 6000 MHz)
Impedance:	50Ω
PIM – 3 rd :	-163 dBc (Typ) (2 Tones +43 dBm)
Dielectric Withstanding Volt:	≥2500V RMS
Maximum Transient:	20kA (8x20μs)
Insulating Resistance:	5000 MΩ (Min)
Connectors Available:	4.3-10 (D43) / NEX10 (X10) QMA (QMA) / 2.2-5 (C225)
Operating Temperature:	-40°C to +85°C
Weight:	8.00 lbs (12x 4.3-10 Connector)
RoHS Compliance:	YES

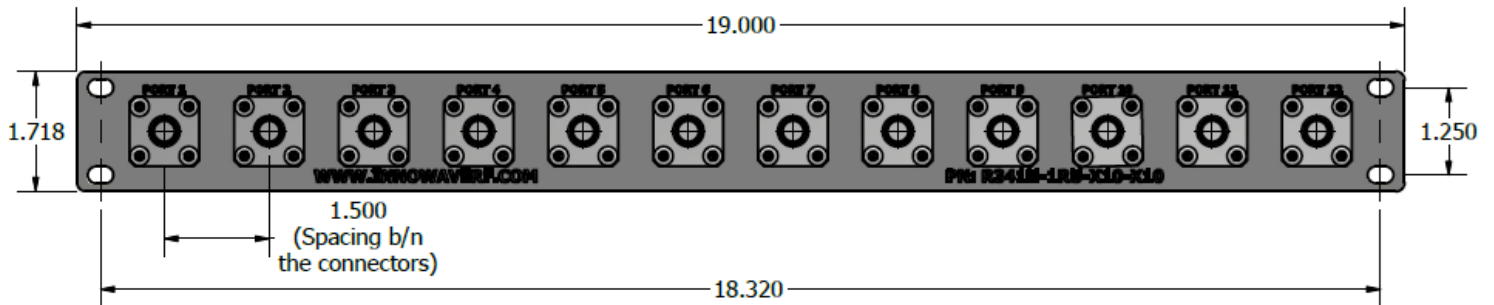
PART NUMBER ORDERING INFO:

Ordering Information	
CONNECTOR TYPE	CORRESPONDING PART NUMBER
4.3-10	R341H-12-D43F-D43F
NEX10	R341H-12-X10F-X10F
QMA	R341H-16-QMAF-QMAF
2.2-5	R341H-16-C225F-C225F

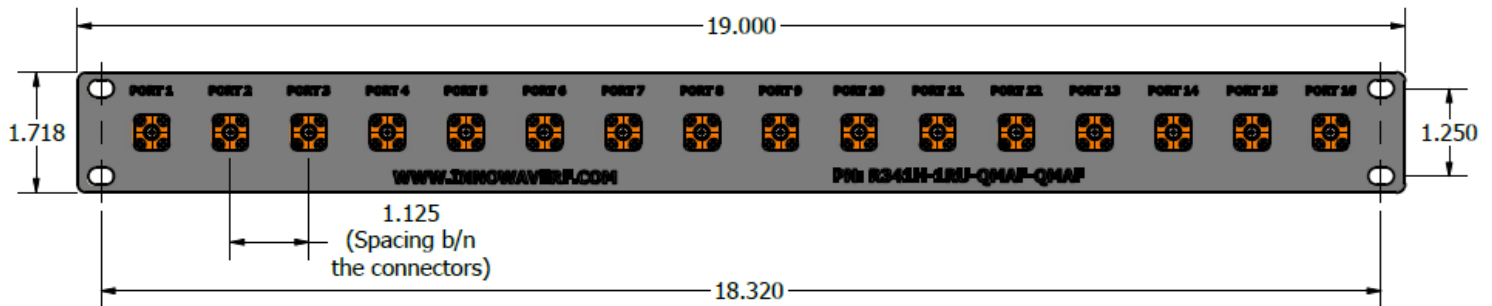
Dimension for R341H-12-D43F-D43F



Dimension for R341H-12-D43F-D43F



Dimension for R341H-16-QMAF-QMAF



Please contact our sales department at 737-200-7090 or sales@InnowaveRF.com for any custom requirements.

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