

 **Configurations**

Ordering Part Number

Length (in meter)

End 2 Connector Code

Channel & Row Number

End 1 Contact Type

Transmission Type Frequency

- Spring-Loaded Contact
- Solder-Free Installation
- High-Density, Space-Saving Design
- Individual maintenance and replacement for single channel

- Signal Integrity Measurement
- SERDES Development
- Differential Signal Measurement
- Physical Layer Measurement
- Jitter Measurement
- Automated Test Equipment

Channels	16 (Single Row)
Pitch	2.54mm
Temperature	-55°C~+85°C

Frequency Range	DC-70GHz
Impedance	50Ω
Insertion Loss	<11*L (M)+0.6 dB @ DC-70GHz
Return Loss	>14 dB@ DC-70GHz
Delay Match	±1 ps
Amplitude Imbalance	±0.4dB@DC-70GHz