



BQRA-92SPP-02-10-020

BQRA SERIES

20 GHz QUAD ROW TEST ASSEMBLY

SPECIFICATIONS

For complete specifications see www.samtec.com/BQRA

End 2 Connector:

Shell Material: Stainless Steel

Contact Material: BeCu

Cable Body: Stainless Steel

Insulator Material: Ultem 1000

Operating Temperature: -65 °C to +165 °C

Impedance: 50 Ω

Frequency Range: 20 GHz

RoHS Compliant: Yes

MWC-2350-01

Cable:

Cable Type: Low Loss Microwave Coax

Gauge: 23 AWG

Shield Material:

1. Flat silver plated copper
2. Silver plated copper braid

Dielectric: Solid FEP

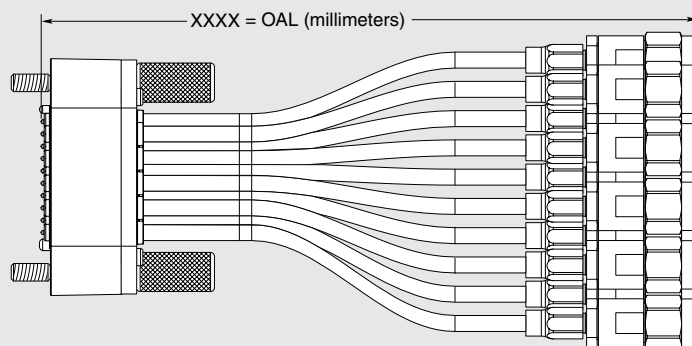
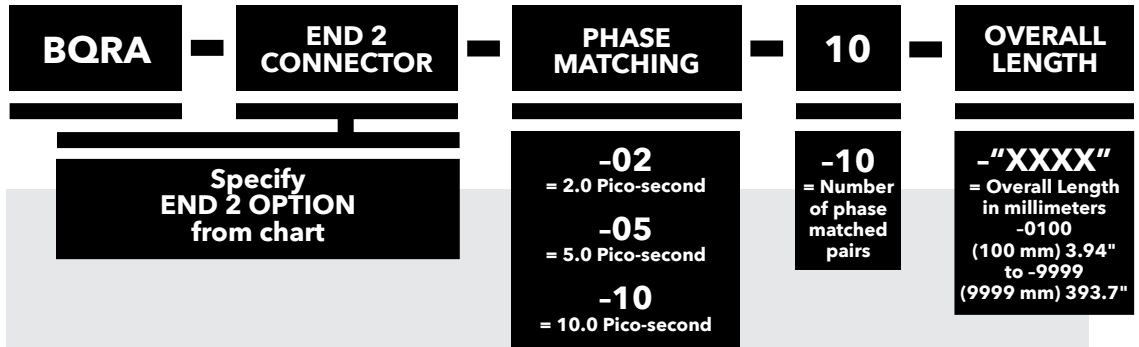
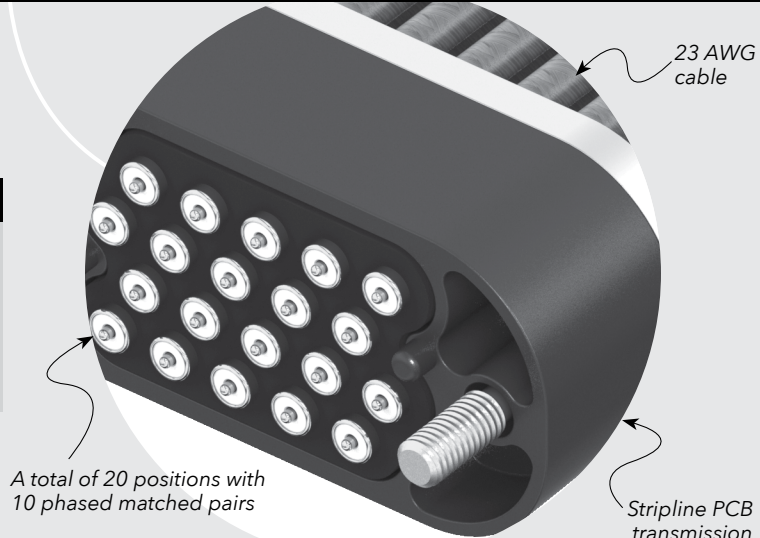
Jacket Material: FEP

Bend Radius: 12 mm

Impedance: 50 Ω ±1 Ω

COMPONENTS

- For replacement cable see www.samtec.com/BE235
- For replacement block see www.samtec.com/BQR
- Replacement elastomer gaskets available
Contact Samtec.



END 2 OPTIONS	
<p>92SJP = 2.92 mm Straight Jack (30 μ" (0.76 μm)) Gold on Center Contact, Stainless Steel on Shell)</p>	
<p>-92SPP = 2.92 mm Straight Plug (30 μ" (0.76 μm)) Gold on Center Contact, Stainless Steel on Shell)</p>	

Note:
Some lengths, styles and options are non-standard, non-returnable.