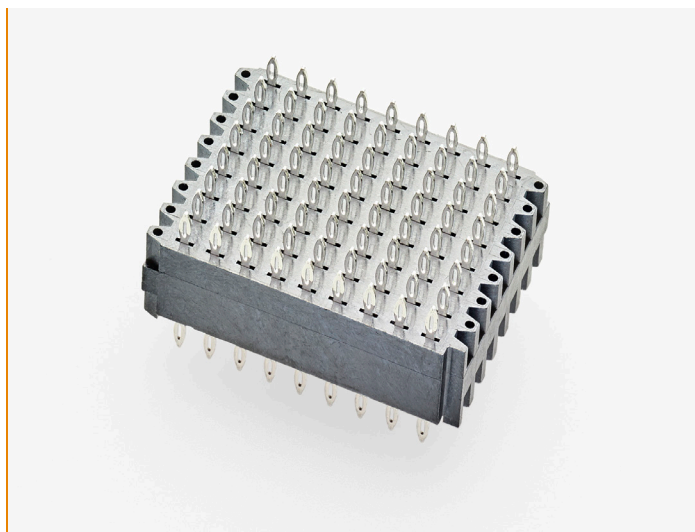**INTRODUCING**

VPX STACKING COMPLIANT PIN CONNECTOR

- **Allows customers to route off backplane or plug-in card**

- **Fits VITA 46 footprint**

- **Compliant pin termination on both sides**

TE Connectivity (TE) has released a VPX stacking compliant pin connector which fits the VITA 46 footprint and allows customers to route off the backplane or plug-in card for rugged embedded computing applications.

APPLICATIONS/MARKETS

- Miltary Electronics/C4ISR
- Avionics
- Ground Defense
- Missile Defense
- Space

KEY BENEFITS

- **VERSATILE**
  - Compliant pin termination on both sides
  - Well-suited for rigid flex or board-to-board stacking where a separable interface is not required

- **CONVENIENT**
  - Simple press-fit application
  - Connector footprint matches the MULTIGIG RT 2 and MULTIGIG RT 2-R connector

- **LOW PROFILE**
  - 4.0 and 4.4 mm stack height

FINISH

- Compliant pin: 1.27 μm tin lead (93/7) over 1.27 μm min nickel

MATERIALS

- Housing: LCP, Color - Black
- Contact: Copper Alloy

LEARN MORE

VPX Stacker Landing Page

VPX Stacker Parts List

VPX Stacker Brochure