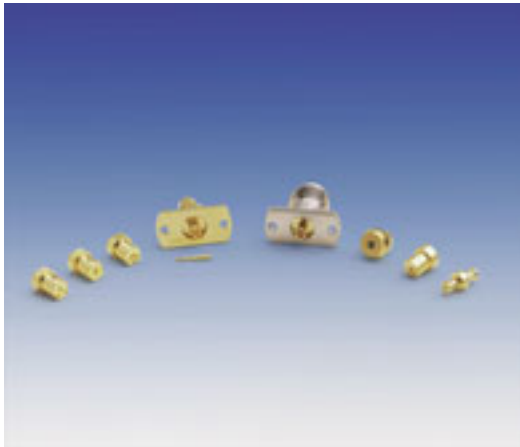


Connector Family



Anritsu introduces a family of VP connectors. Providing exceptional performance over the DC - (65 GHz frequency range, the VP Connectors are well suited for use as RF input connectors in 40 Gbps optical modulators, especially those systems that use the NRZ modulation format where greater bandwidth is required to minimize signal degradation. Included in the VP Connector family are a VP to semi-rigid cable connector (VP101F), a VP-VP Bullet (VP102F), and a VP-V female adapter (VP103F). In addition to being used in optical modulators, the VP Connectors can be used in traditional microwave applications where specified connector performance at frequencies up to 65 GHz is needed.

Source URL (retrieved on 02/01/2015 - 5:51pm):

http://www.wirelessdesignmag.com/product-releases/2002/09/connector-family?qt-most_popular=0