withwave

Non Magnetic Connectors



Non-Magnetic Connectors

Withwave's Non-Magnetic Connectors are widely used in applications that experience strong magnetic field can cause interference or introduce errors such as quantum computing, magnetic resonance imaging(MRI) equipment, and aerospace industry. They feature a DC to 40 GHz frequency range and are available in various interface sizes.



Features

- Non-magnetic Material(BeCu) and plating
- DC to 40 GHz
- Vertical & End Launch Types

- Application
 - Quantum Computing
 - Military & Space
 - Medical Devices

Product	Part No.	Description
	VC03FS002C1	Vertical Launch 2.92 mm(Microstrip)
	VC03FS001C1	Vertical Launch 2.92 mm(Stripline)
Contraction of the second seco	NE03FS001C1	End Launch 2.92 mm(Narrow Block)
	SM03FS009C1	Board Edge 2.92 mm (Board Clearance: 1.1 mm)