2.92MM MALE LO	AD	2.92-J-03
*Dimensions are in mm	SW8	\$e.5
Configuration		
Configuration		
Connector 1 Type		2.92mm Male
_		2.92mm Male 50 Ohms
Connector 1 Type Connector 1 Impedance	fications	
Connector 1 Type Connector 1 Impedance	fications	
Connector 1 Type Connector 1 Impedance Electrical Specif	fications	50 Ohms
Connector 1 Type Connector 1 Impedance Electrical Specif Frequency	fications	50 Ohms DC to 40 GHz
Connector 1 Type Connector 1 Impedance Electrical Specif Frequency VSWR /Return Loss		50 Ohms DC to 40 GHz 1.20 to 40 GHz
Connector 1 Type Connector 1 Impedance Electrical Specif Frequency VSWR /Return Loss Power		50 Ohms DC to 40 GHz 1.20 to 40 GHz
Connector 1 Type Connector 1 Impedance Electrical Specif Frequency VSWR /Return Loss Power Materials Inform		50 Ohms DC to 40 GHz 1.20 to 40 GHz 0.5W
Connector 1 Type Connector 1 Impedance Electrical Specif Frequency VSWR /Return Loss Power Materials Inform Center Contact		50 Ohms DC to 40 GHz 1.20 to 40 GHz 0.5W CuBe Gold Plated
Connector 1 Type Connector 1 Impedance Electrical Specif Frequency VSWR /Return Loss Power Materials Inform Center Contact Outer Contact		50 Ohms DC to 40 GHz 1.20 to 40 GHz 0.5W CuBe Gold Plated Stainless Steel
Connector 1 Type Connector 1 Impedance Electrical Specif Frequency VSWR /Return Loss Power Materials Inform Center Contact Outer Contact Body		50 Ohms DC to 40 GHz 1.20 to 40 GHz 0.5W CuBe Gold Plated Stainless Steel Stainless Steel
Connector 1 Type Connector 1 Impedance Electrical Specif Frequency VSWR /Return Loss Power Materials Inforr Center Contact Outer Contact Body Dielectric	nation	50 Ohms DC to 40 GHz 1.20 to 40 GHz 0.5W CuBe Gold Plated Stainless Steel Stainless Steel PEI
Connector 1 Type Connector 1 Impedance Electrical Specif Frequency VSWR /Return Loss Power Materials Inforr Center Contact Outer Contact Body Dielectric Weight	nation	50 Ohms DC to 40 GHz 1.20 to 40 GHz 0.5W CuBe Gold Plated Stainless Steel Stainless Steel PEI

While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.

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