



## Electrical Specifications

Impedance	50 $\Omega$
Frequency	DC to 8 GHz
Insertion Loss (dB)	-----
Return loss/VSWR	1.30 to 8 GHz

## Materials Information

Centre Contact	CuBe gold plated
Outer Contact	Brass nickel plated
Body	Brass nickel plated
Dielectric	PTFE

## Environmental Data

Temperature range	-40°C to +85°C
Vibration	acc.GJB150-16
Temperature Shock	acc.GJB150-05
2002/95/EC(RoHS)	Compliant

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.

Draft	Checker	Approved	Date	Rev.	ECN	Name	Date
LaiXX	Flex	Grison	02.11.2011	a	-----	Lai	02.11.2011
Gwave Technology Inc. 4 <sup>th</sup> Floor, New Material Plaza, Yongfeng Hi-Tech Base, Haidian District, Beijing, China(100094) www.gwave-tech.com					Tel.: +86 10 58937305/06 Fax: +86 10 58937307 email: gwave@gwave-tech.com		Page 1 / 1