



- NOTES:
- 1.IMPEDANCE:50 OHMS.
 - 2.FREQUENCY:0~6.0GHz
 - 3.WORKING VOLTAGE:170 VRMS MAX
 - 4.DIELECTRIC WITHSTANDING VOLTAGE:500VRMS MAX.
 - 5.INSULATION RESISTANCE:1000 MEGA OHMS MIN.
 - 6.VSWR<1.2 2.4GHz, <1.4 6GHz
 - 7.INSERTION LOSS :2.4GHz<1.0 dB ,6GHz<2.0 dB
 - 8.CONNECTORS DIRECTIONS REFER TO DRAWING, ROTATE ANGLES AROUND CABLE AXIS SHOULD BE < 45° BASED ON DRAWING.
 - 9.WIRE FLAME RATING:VW-1(UL1581)
 - 10.DIMENSION UNIT IS MM,TOLERANCES EXCEPT AS NOTED: ±0.3

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Functional Characteristics May differ requirement : Gd1 1
◇ Process Quality Studies required total pcs)
◆ Doping Statistical Process Control Required (total pcs)
+ Critical deviation need to be measured, no OK requirement (total pcs)

PULSE SUZHOU WIRELESS PRODUCTS CO.,LTD.		SHEET NUMBER		1 / 1	
99 HUIJIAO RD. SUZHOU 215000 JIANGSU PROVINCE CHINA WWW.PULSE-ELECTRONICS.COM/ANTENAS		GENERAL TOLERANCE			
Pulse electronics		DESIGN		Mark	
		CHECKED		JASON	
		APPROVED		JASON	
PRODUCT(S)		DOCUMENT NUMBER		V01	
CW9009		PART NUMBER		JWS-1916	
ITEM		VERSION		10	
CW9009 ASSEMBLY		MOD		10	
		DATE		2015-10-12	
		NAME			