

# BNC-RP Series

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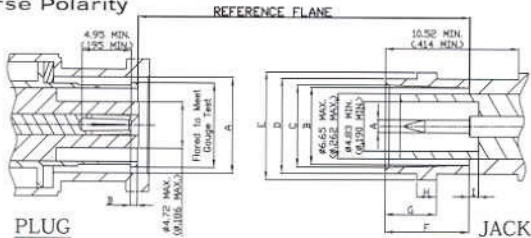
## BNC-RP

BNC-RP series utilizes female contacts in the plug connector and male contacts in the jack connector. With such non-standard interface (which has been stipulated by the U.S. FCC ?part 15.203), reverse polarity BNC is designed for uses in wireless applications. For connectors with 50 ohms impedance, RP BNC can be operated to frequencies 4GHz. The BNC-RP is suitable for the standard ranges of flexible cables, and also available as a PCB mounted version.

### Applications:

- \*spread spectrum wireless devices

### BNC Interface Dimensions: Reverse Polarity



BNC-RP Series					
PLUG			JACK		
	Minimum	Maximum	Minimum	Maximum	
A	9.78(.385)	9.91(.390)	1.32(.052)	1.37(.054)	A
B	0.61(.024)	1.12(.044)	8.10(.391)	8.15(.321)	B
			8.31(.327)	8.46(.333)	C
			9.60(.378)	9.70(.382)	D
			10.97(.432)	11.07(.436)	E
			8.31(.327)	8.51(.335)	F
			5.18(.204)	5.28(.208)	G
			1.91(.075)	2.06(.081)	H
			0.53(.021)	1.04(.041)	I

\*Millimeters(Inches)