

## Technical Data Sheet

## BNC(Female) Straight Cable Jack

## BNC2D50-R400A/H4

[.4	<u>SW12</u> 72 AF.]	<u>SW15.8</u> [.622 AF.]
	<u>35.2</u> [1.386]	<b>_</b> _
All dimensions are in mm [inch] Tolerances according to DIN ISO 2768-mH Interface According to Electrical Data	IEC 60169-8; MIL-STD-348A/	301
Impedance Frequency VSWR (Return Loss) - <i>Limitations are possible due to the used cable type and manu</i>	50 Ω DC to 4 GHz ≤1.30 (≥ 17.69 dB) facturing process -	
Mechanical Data Coupling mechanisms Centre contact	Screw-lock Soldered	

Centre contact Cable entry Clamped Environmental Data -65°C to +165°C Temperature range RoHS compliant Material And Plating Material Plating Connector parts Phosphor Bronze Gold plating (Nickel underplating) Centre contact Brass Copper-Tin-Zinc Alloy Body PTFE Insulator Gasket Silicone Rubber Clamp nut Brass Copper-Tin-Zinc Alloy Suitable Cables LMR 400, RNL-400, RG-213, RG-214 Packing Single or 100

knowledge, but they are intended for general informational purposes only. In the effort to improve our products, we reserve the right to make changes judged to be necessary. In the effort to improve our products, we reserve the right to make changes Date: 19/11/10 N-CAGE Code: SFKKO 1/1	The facts and figures herein are carefully compiled to the best of o		Rosnol RF/Microwave Technology	Page
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