

Technical Data Sheet

N(Female) Straight Cable Jack

judged to be necessary.

In the effort to improve our products, we reserve the right to make changes Date:

N2D50-R400A/H4

	VC-L307 4 4 5 5 1 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	SW15.8 522 AF.J
All dimensions are in mm [inch] Tolerances according to DIN ISC Interface According to Electrical Data Impedance Frequency) 2768-mH IEC 61169-16; MIL-STD-348A/3 50 Ω DC to 6 GHz	04
VSWR (Return Loss) <i>Limitations are possible due to the used co</i> Mechanical Data Coupling mechanisms Centre contact Cable entry	≤1.30 (≥ 17.69 dB) able type and manufacturing process - Screw-lock Soldered Clamped	
Environmental Data Temperature range RoHS Material And Plating	-65°C to +165°C compliant	
Connector parts	Material	Plating
Centre contact Body Insulator	Phosphor Bronze Brass PTFE	Gold plating (Nickel underplating) Copper-Tin-Zinc Alloy
Gasket	Silicone Rubber	
Clamp nut	Brass	Copper-Tin-Zinc Alloy
Suitable Cables Packing	LMR 400, RNL-400, RG-213, RG Single or 100	G-214
he facts and figures herein are carefu nowledge, but they are intended for gen	ly compiled to the best of our Rev Rosnol RF/N	1icrowave Technology Pa com; info@rosnol.com

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Phone: +886-3-463-5095 / Fax:+886-3-463-5952

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