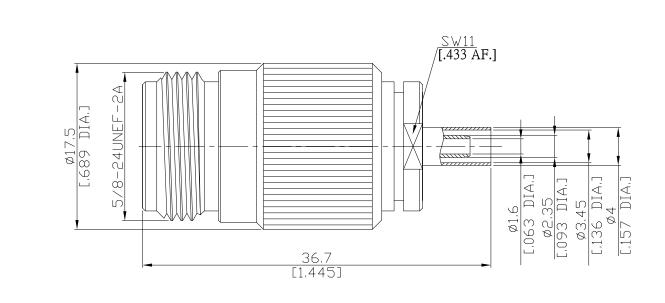


Technical Data Sheet

N Straight Cable Jack

N2C50-D316A/H4



All dimensions are in mm [inch] Interface			
According to	IEC 60169-16; MIL-C-39012;	MIL-STD-348A/304	
Electrical Data Impedance Frequency VSWR (Return Loss) Insertion Loss Working voltage (at sea level)	50 Ω DC to 11 GHz ≤ 1.15 (≥ 23.1 dB) ≤ 0.05 900 V rms		
- Limitations are possible due to the used cable type -			
Mechanical Data Coupling mechanisms Centre contact Cable entry	Screw-lock Soldered or Crimped Crimped		
Environmental Data Temperature range RoHS	-65°C to +165°C compliant		
Material And Plating			
Connector parts	Material	Plating	
Centre contact	Phosphor Bronze	Gold plating(Nickel underplat	red)
Body	Brass	Copper-Tin-Zinc Alloy	
Insulator	PTFE		
Crimp ferrules	Brass	Copper-Tin-Zinc Alloy	
Suitable Cables	RG-188,RG-316-d		
Packing	Single or 100		
The facts and figures herein are carefully compiled to knowledge, but they are intended for general information	. Nev-	F/Microwave Technology snol.com ; info@rosnol.com	Page
In the effort to improve our products, we reserve the right iudaed to be necessary.	to make changes Date: Phone:+	886-3-463-5095	1/1

19/11/10

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judged to be necessary.