

N Straight Cable Plug

N1C50-G058A/144

	SU19 [.748 HI 0 [.948		φ3.1 [.122 DIA.] φ4.4 [.173 DIA.] φ5.3 [.209 DIA.] φ6.4 [.252 DIA.]	
All dimensions are in mm [inch] Tolerances according to DIN ISC) 2768-mH			
Interface According to	MIL-C-390	012; MIL-S	TD-348A/304	
Electrical Data				
Impedance	50 Ω	~		
Frequency VSWR (Return Loss)	DC to 11 (≤ 1.15 (≥ 2			
Insertion Loss	≤ 1.13 (2 2 ≤ 0.05	23 00)		
Working voltage (at sea level)	1400 V rm	S		
Limitations are possible due to the used of	cable type and manufacturing proce	255 -		
Mechanical Data Coupling mechanisms Centre contact Cable entry	cable type and manufacturing proce Screw-lock Soldered Crimped			
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data	Screw-loc Soldered Crimped	K		
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data Temperature range	Screw-lock Soldered Crimped -65°C to -	K		
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data Temperature range RoHS	Screw-loc Soldered Crimped	K		
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data Temperature range RoHS Material And Plating	Screw-loc Soldered Crimped -65°C to - compliant	K	Plating	
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data Femperature range RoHS Material And Plating Connector parts	Screw-lock Soldered Crimped -65°C to - compliant Material	K	Plating Gold plating(Nickel unde	rplated)
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data Temperature range RoHS Material And Plating Connector parts Centre contact	Screw-loc Soldered Crimped -65°C to - compliant	K	Gold plating(Nickel unde	rplated)
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data Temperature range RoHS Material And Plating Connector parts Centre contact Body	Screw-lock Soldered Crimped -65 ° C to - compliant Material Brass	K	•	rplated)
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data Temperature range RoHS Material And Plating Connector parts Centre contact Body Insulator	Screw-lock Soldered Crimped -65 ° C to - compliant Material Brass Brass	≮ +165°C	Gold plating(Nickel unde	rplated)
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data Temperature range RoHS Material And Plating Connector parts Centre contact Body Insulator Gasket	Screw-lock Soldered Crimped -65°C to - compliant Material Brass Brass PTFE	≮ +165°C	Gold plating(Nickel unde	rplated)
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data Temperature range RoHS Material And Plating Connector parts Centre contact Body Insulator Gasket Coupling nut	Screw-lock Soldered Crimped -65 ° C to - compliant Material Brass Brass PTFE Silicone Ru	≮ +165°C	Gold plating(Nickel unde Copper-Tin-Zinc Alloy	rplated)
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data Temperature range RoHS Material And Plating Connector parts Centre contact Body Insulator Gasket Coupling nut Crimp ferrules Suitable Cables	Screw-loc Soldered Crimped -65 ° C to - compliant Material Brass Brass Brass PTFE Silicone Ru Brass Brass	k + 165 ° C bber ; 58A, RG	Gold plating(Nickel unde Copper-Tin-Zinc Alloy Copper-Tin-Zinc Alloy	·
- limitations are possible due to the used of Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data Temperature range RoHS Material And Plating Connector parts Centre contact Body Insulator Gasket Coupling nut Crimp ferrules Suitable Cables Packing The facts and figures herein are carefu	Screw-lock Soldered Crimped -65 ° C to - compliant Brass Brass Brass Brass Brass Brass Brass Brass Brass Brass Brass Brass Brass Brass	k + 165 ° C bber 5 58A, RG 00	Gold plating(Nickel unde Copper-Tin-Zinc Alloy Copper-Tin-Zinc Alloy S 58C, RG 141, RG 303, BELDEN 7806A, BELDEN 9	9907, LMR 195
Mechanical Data Coupling mechanisms Centre contact Cable entry Environmental Data Temperature range RoHS Material And Plating Connector parts Centre contact Body Insulator Gasket Coupling nut Crimp ferrules Suitable Cables Packing	Screw-lock Soldered Crimped -65 ° C to - compliant Material Brass Brass Brass Brass Brass Brass Brass Brass Brass Brass Brass Brass	+ 165 ° C bber 5 58A, RG 00 Rev.:-	Gold plating(Nickel unde Copper-Tin-Zinc Alloy Copper-Tin-Zinc Alloy Copper-Tin-Zinc Alloy	·