

Technical Data Sheet

BNC Straight Bulkhead Cable Jack

BNC2CA50-G058A/H4

1/2-28UNEF-2A	MAX. 2.6 (MAX. 102) sealing SW16 C.630 HEX.] (.689 HEX.] (.689 HEX.] (.689 HEX.] (.689 HEX.] (.689 HEX.] (.689 HEX.] (.69 HEX.] (.70 HEX.]	
All dimensions are in mm [inch] olerances according to DIN ISC	D 2768-mH	
Interface		
According to	IEC 60169-8; MIL-C-39012; MIL-STD-348A/301	
Electrical Data mpedance	50 Ω	
requency	DC to 4 GHz	
SWR (Return Loss)	≤1.20(≥ 20.1 dB)	
nsertion Loss	≤ 0.05 dB	
Limitations are possible due to the used	cable type -	
Mechanical Data		
Coupling mechanisms	Bayonet-lock	
Centre contact Cable entry	Soldered Crimped	
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Environmental Data	-65°C to +165°C	
emperature range coHS	compliant	
	compilan	
Material And Plating	NA - to sind	_
Connector parts Centre contact	Material Platin Phosphor Bronze Gold	g plating(Nickel underplated)
Body	•	er-Tin-Zinc Alloy
nsulator	PTFE	
Gasket	Silicone Rubber	
Crimp ferrules		er-Tin-Zinc Alloy
astening nut		er-Tin-Zinc Alloy
Washer		er-Tin-Zinc Alloy
Suitable Cables		
	RG-58, RG-58A, RG-58C, RG-141, RG-303, BELDEN	7806A, BELDEN 9907, LMR 195
Packing		
	Single or 100	
Related Document		
Aounting Dimension	MD7	
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ne facts and figures herein are carefu		
owledge, but they are intended for ger		1
the effort to improve our products, we	reserve the right to make changes Date: Phone:+886-3-463-5095	1/1