

STRAIGHT PLUG CLAMP TYPE CABLE 5/50 S+D



PAGE 1/2	ISSUE 1413	BB SERIES BNC	PART NUMBER R141009000
	_Ø14.	.3 diamond knurl	$\frac{11/2 \text{ flats}}{0.6} + \frac{11/2 \text{ flats}}{0.6} + \frac{0.6}{0.2} + \frac{0.6}$
All dime	Sca	n.	
COMP	ONENTS	MATERIALS	
Body Center con Outer cont Insulator Gasket Others par	ntact I tact -	BRASS BRASS - PTFE SILICONE RUBBER BRASS	PLATING (μm) NICKEL NICKEL NICKEL -
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Technical Data Sheet

STRAIGHT PLUG CLAMP TYPE CABLE 5/50 S+D

Mating NA N.cm Recommended cable(s) Panel nut NA N.cm Clamp nut 450 N.cm A/F clamp nut 11.0000 mm KX 15 KX 23 Mating life 500 Cycles mini	PAGE 2/2	ISSUE 1413B	SERIES BNC	PART NUMBER R141009000				
Standard Unit Other 100 Contact us Contact us LECTRICAL CHARACTERISTICS Impedance 50 GHz VSWR 1.2 0.000 SF(GHz) dBX Maximismismismismismismismismismismismismis	PACKAGING							
ELECTRICAL CHARACCERISTICS Impedance 50 0 Frequency 0-4 GHz YSWR 1.2 + 0.0000 × (FGHz) Maxi Nareditor Ioss 0-115 YF(GHz) Maxi Maximum Partel leakage - (57 - (FGHz) Maxi Voltage raing 5000 Volf Mini Maximum Detective withstanding voltage 5000 Volf Mini Axial force - Mating End Na Na Na Axial force - Opposite end Na Na Na Arial force - Opposite end Na Na Na Mating Na N.cm Max Na Are Chanp nut 11.0000 mm Max Na Aff clamp nut 17.0000 g RG 88 RG 840 Mating life 500 Cycles mini Na Na Na Mating life 500 Cycles mini Na Na Na Mating life 500 Cycles mini Na Na Na Mating life 500 Cycles m								
Impedance 50 Ω Frequency 0-4 GH2 WWR 1.2 + 0.0000 xF(GH2) dB Maxi Preleakage - (57 - F(GH2)) dB Maxi Panel leakage - (57 - F(GH2)) dB Maxi Detectric withstanding voltage 5000 MΩ mini Axial force - Opposite end Axial force - Opposite end Mating Panel nut Arial force - Opposite end Mating if NA N.cm Panel nut Clamp nut Are lamp nut NA N.cm Assembly instruction: Clamp 02 Recommended torque Mating if 500 Cycles mini KX 15 KX 23 RG 638 RG 141 RG 142 RG 142			100	Contact us Contact us				
Fréquency 0.4 GHz Max	Ē	LECTRICAL CHAP	ACTERISTICS	ENVIRONMENTAL				
Center contact retention Mail force – Maing End Na N mini Axial force – Opposite end Na N mini Torque Na N.cm Mating Panel nut Na N.cm Clamp nut 450 N.cm A/F clamp nut 450 N.cm Mating life 500 Cycles mini Toroue RG 142 RG 142 RG 142 RG 142 RG 142 RG 140 Cable retention Secret - Indicated on this data sheat are those that can be achieved with the higheat Storq	Frequency VSWR nsertion loss RF leakage Voltage rating Dielectric withstan	- (Iding voltage	0-4 GHz + 0.0000 x F(GHz) Maxi 0.115 √F(GHz) dB Ma 57 - F(GHz)) dB M 500 Veff Maxi 1500 Veff mini	Hermetic seal NA Atm.cm3/s Panel leakage NA xi axi SPECIFICATION				
Axial force – Mating End Axial force – Opposite end Torque NA N mini NA N mini NA N mini NA N mini NA N mini NA N.cm 4.5 0 0 0 2.5 0 Recommended torque Mating Panel nut Clamp nut NA N.cm N.cm Recommended cable(s) Assembly instruction: Clamp 02 Wating life Weight 500 Cycles mini 17.0000 MK 15 KX 23 RG 142 Recommended cable(s) Clamp nut 17.0000 g KX 15 KX 23 RG 142 RG 141 RG 142 RG 142 FTX RG 223 RG 1400 Characteristics indicated on this data sheet are those that can be achieved with the highest performance cable. Intrinsic limitations of the cable may diminish the performance of the assembly Cable retention - pull off 180 NA N mini NA Part Number Description Hexagon	M	ECHANICAL CHA	RACTERISTICS	CABLE ASSEMBLY				
Recommended torque NA N.cm Mating NA N.cm Panel nut MASS N.cm Clamp nut 11.0000 mm KX 15 Mating life 500 Cycles mini Weight 17.0000 g RG 58 RG 141 RG 142 RG 71X RG 223 RG 400 Characteristics indicated on this data sheet are those that can be achieved with the highest performance cable. Intrinsc limitations of the cable may diminish the performance of the assentiv Cable retention - - pull off 180 N mini - torque NA N.cm	Axial force – Ma Axial force – Op	ating End	NA N mini	mm 4.5 8.5 0 0 2.5 0				
Part Number Description Hexagon . . .	Torque NA N.cm mini Recommended torque Mating Panel nut Clamp nut A/F clamp nut NA N.cm 450 Assembly instruction: Clamp 02 Mating life 500 Cycles mini Recommended cable(s) Mating life 500 Cycles mini Weight 17.0000 g RG 142 RG 142 RG 142 FTX RG 223 RG 400 Characteristics indicated on this data sheet are those that can be achieved with the highe performance cable. Intrinsic limitations of the cable may diminish the performance of the assembly Cable retention - pull off							
· · ·								
OTHER CHARACTERISTICS	Part	Number		Description Hexagon				
			<u>OTHER (</u>	HARACTERISTICS -				

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