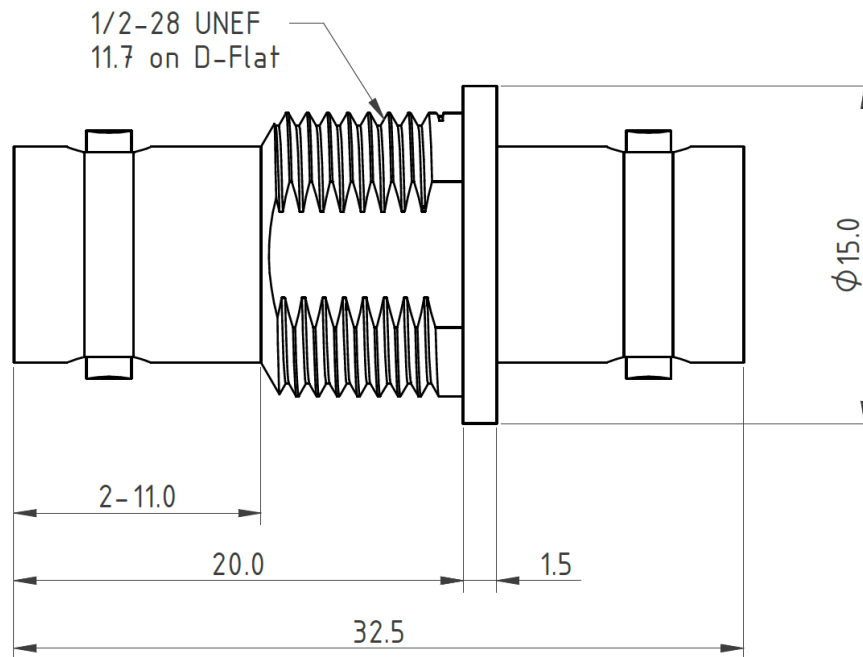
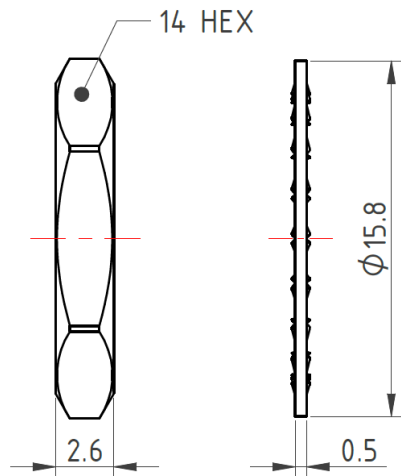


Recommended Panel Cut Out

Electrical :

Impedance : 75 ohm
Frequency Range : 0-12 GHz .
VSWR : 1.35 max.
Voltage Rating : 500 V rms.
Insulator Resistance : ≥ 5 G Ω
Dielectric Withstanding Voltage : 1000 V rms .
Contact Resistance : Center Contact ≤ 3 m Ω .
Outer Contact ≤ 2.5 m Ω .

**For Commercial Grade Connector, Please Specify Your Electrical Parameter as It May Affect the Cost for Higher Frequency Application.

Mechanical :

Mating : Bayonet Coupling.
Recommended Mating Torque : 0.6-2.5 lbs.

Environmental :

Temperature Range : -65°C to 165°C
Corrosion(Salt Spray) : MIL-STD-202, Method 101, Cond. C
Thermal Shock : MIL-STD-202, Method 107, Cond. B
Mechanical : MIL-STD-202, Method 213, Cond. I
Vibration : MIL-STD-202, Method 204, Cond. D

Finish [Unit of Plating Thickness Is in Micro Inch(μ)]

1. Nickel Plating Thk. : 50 μ "min. (Under Plating)
2. Gold Plating Thk. : 1 μ "min. (Over Finish 1)

5	Nut	Brass	Finish 1
4	Lock Washer	Steel	Finish 1
3	Inner Contact	P. Bronze	Finish 1/2
2	Insulator	PTFE	None
1	Body	Brass	Finish 1
ITEM	Description	Material	Finish

TITLE	BNC B/H Jack to Jack Adapter, 75 Ohm
RoHS Compliant	Cambridge Electronic Industries Ltd Denny Industrial Centre, Waterbeach, Cambs. CB25 9QR Tel: 01223 860041

1.0	Origin	05/05/20
ISSUE	CHANGE	DATE
Origin		
Drn.	P. Fayers	05/05/20
Chkd.		
Dwg. No.	C-SX-221GNHT(NPO2036A)	



1.0	Origin	05/05/20
ISSUE	CHANGE	DATE
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Drn.	P. Fayers	05/05/20
Chkd.		
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