



DATA SHEET

BNC-Male - UHF Female ADAPTOR

Serie: T55S1158

**BNC-Male - UHF
Female ADAPTOR**

Serie No.: **T55S1158**

Customer:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	11.07.2025
APPD:	Schumi			FINISH	Jamy		Sheet No.	1 from 4	

EDCON-COMPONENTS



Specifications

Body:	Brass / Nickel
Center Contact :	Brass / Silver
Insulator:	PTFE
Gasket:	Silicone Rubber
Other Parts	Brass / Nickel
Impedance:	50 Ω
Frequency:	0 - 0,5 GHZ
VSWR:	.- + 0,0000 xF.(GHz) Maxi
Insertion Loss:	vF (GHz dB Maxi
RF Leackage:	.- (- -F(GHz) dB Maxi
Voltage Rating:	.- Veff Maxi
Dielectric withstnding voltage:	1500 Veff mini
Insulation Resistance:	5000 M Ω mini
Operating Temperature:	.-55°C to +125°C
Hermetic Seal:	NA Atm.cm3/s
Center contact retention	
Axial Force:/ Mating end	27 N mini
Axial Force:/ Opposite end	27 N mini
Torque:	NA N.cm mini
MATING.	UHF 0 N.cm
	BNC 0 N.cm
Panel Nut	NA N.cm
Mating Life:	0 Cycles Mini
Weight:	23gr

BNC-Male - UHF Female ADAPTOR

Part No.: **T55S1158**

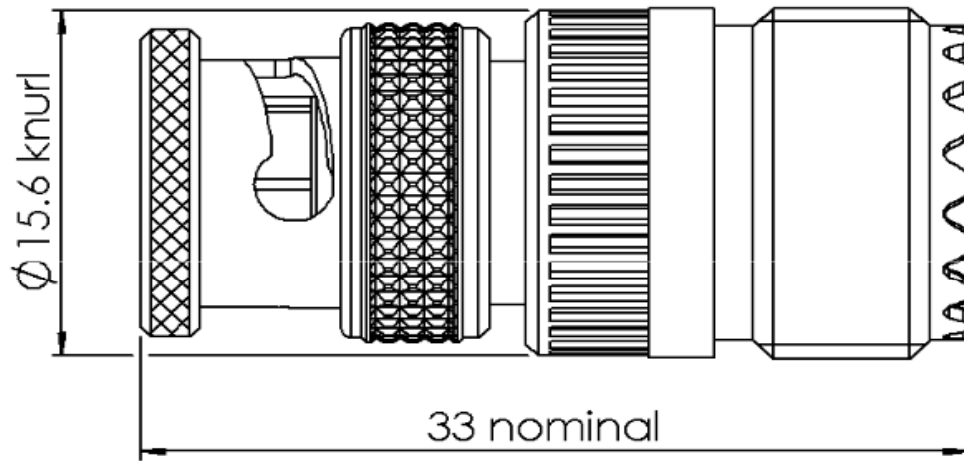
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www.edcon-components.com

email: info@edcon-components.com

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Ordering Informations

Serie	Range	Housing Material	Special function	Special function	ROHS	Packing Code				
T55S1158	50	BR	0	0	R	BU				

50= 50 Ohm	BR= Brass	0= no special function	0= no special function	R= ROHS Conform	BU= Bulk Ware
	ZC= Zinc			N= NON ROHS Conform	TY= TRAY Packing
					IV= Individual Packing

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Customer: