

SERIES TNC REVERSE POLARITY RF COAXIAL CONNECTORS



Adopt some occasions such as has strictly differentiated input and output entrance .and has special used entrance.

Key performance

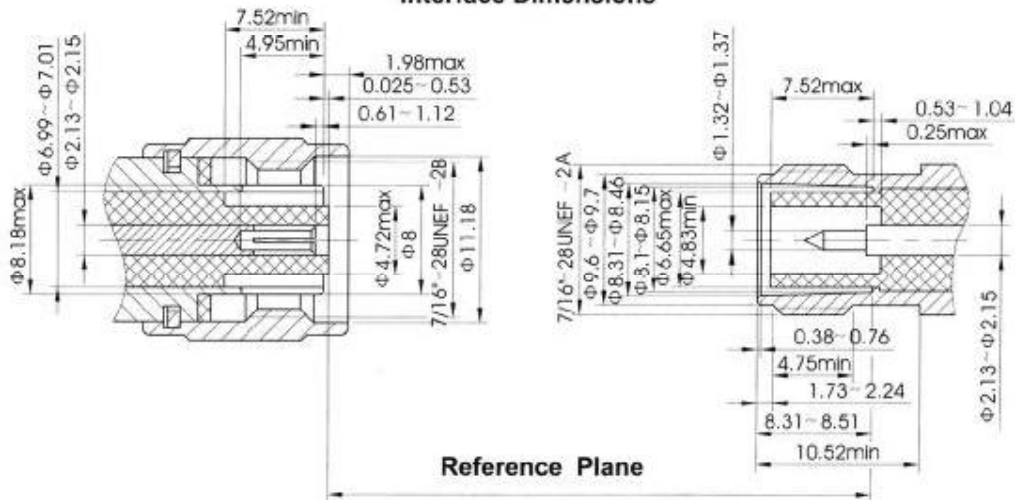
Characteristic Impedance : 50 Ω
 Frequency range : 0~11GHz
 Center resistance :
 Center conductor $\leq 2.0m\ \Omega$
 Out conductor $\leq 0.2m\ \Omega$
 Insulation resistance : $\geq 5000M\ \Omega$
 Insulator voltage withstanding : 1500V
 VSWR : ≤ 1.30
 Connector durability : 500 cycles

Executive standard : MIL-C-39012

Material

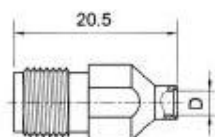
Center contacts:
 Male---brass, gold plated.
 Female---phosphor bronze, gold plated
 Bodies and other metal parts:
 brass, nickel plated
 Insulators: Teflon
 Crimp ferrule: copper, nickel plated.
 Gasket and seal rings: silicone rubber
 Heat-shrink tubing: thermofit plastic.

Interface Dimensions

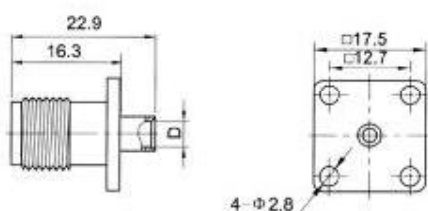


REVERSE POLARITY TNC

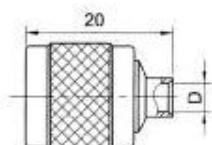
CERNEXWAVE



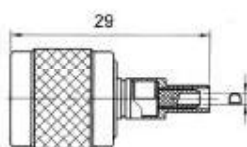
Type	part number	suitable cable	d	Note
TNC-FJB2	8211-6601	B2	Φ2.2	
TNC-FJB3	8211-6602	B3	Φ3.6	



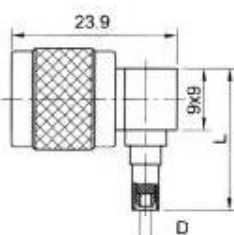
Type	part number	suitable cable	D	Note
TNC-FJFB2	8211-1601	B2	Φ2.2	
TNC-FJFB3	8211-1602	B3	Φ3.6	



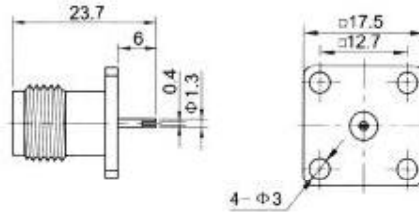
Type	part number	suitable cable	D	Note
TNC-FKB2	8221-6601	B2	Φ2.2	
TNC-FKB3	8221-6602	B3	Φ3.6	



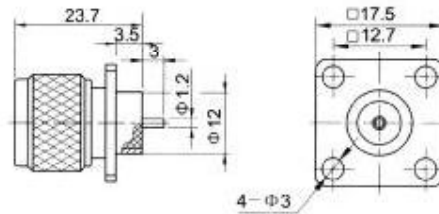
Type	part number	suitable cable	D	Note
TNC-FK3Y	8211-1501	3	Φ1.6	
TNC-FK5Y	8211-1502	5	Φ3.1	



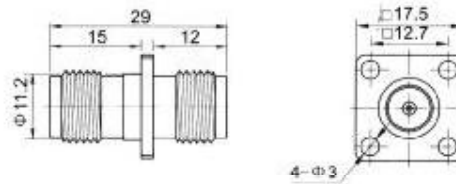
Type	part number	suitable cable	L	D	Note
TNC-FKW3Y	8241-6501	3	19.5	Φ1.6	
TNC-FKW5Y	8241-6501	5	26	Φ3.1	



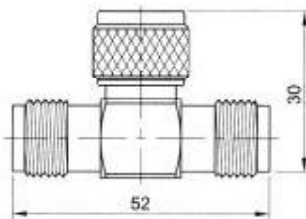
Type	part number	Note
TNC-FJFD	8211-0001	



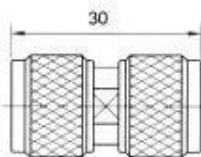
Type	part number	Note
TNC-FKFD	8221-0001	



Type	part number	Note
TNC-FJFJ	8201-1901	



Type	part number	Note
TNC-FJKJ	8201-6902	



Type	part number	Note
TNC-FKX	8201-6901	