

REVISION		ENGINEER	APPROVED	DATE
REV	DESCRIPTION	J. P. LEE	K. D. JANG	2005.11.18
1.0	CONVERSION REVISION			

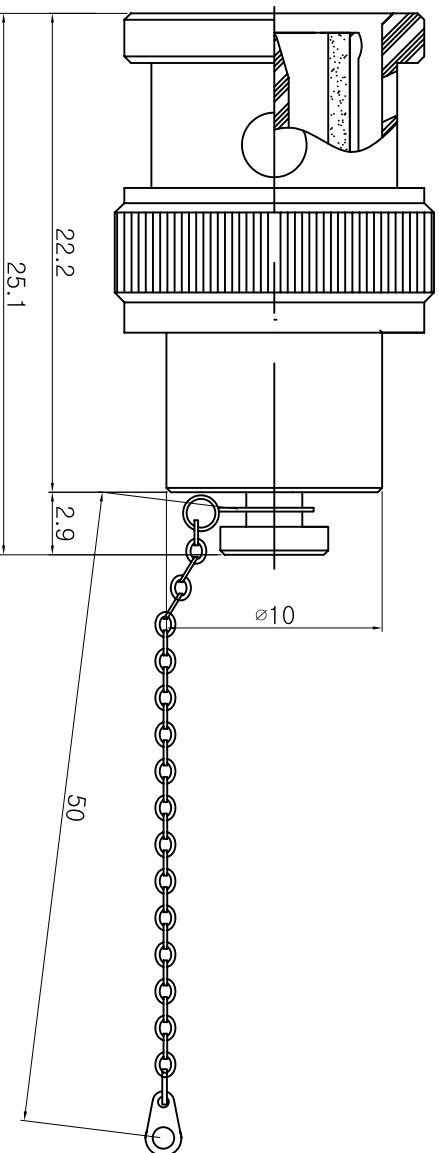
SPECIFICATIONS


ELECTRICAL

Frequency range : DC~3GHz
 Impedance : Nom. 50Ω
 V.S.W.R : 1.2 Max.

MECHANICAL

Material/Plating
 - Outer conductor : Brass/Nickel 1.27μm
 - Center Contact : Brass/Gold 0.76μm
 - Insulator : PTFE Teflon



Specified Tolerance		Mdt'l		 RFAC Solutions rfacsolutions.com	
.0	±0.1	Finish			
.00	±0.05	Design		Model	BNC
ANG.	±0°30'	Check		Title	MALE TERMINATION (CHAIN TYPE)
Scale		Approve		Mod.No.	BNC-MA-ST-TERM
Unit		Size		Part No.	T560-01C
N/A	mm	Proj	A3	J. P. LEE	I. K. HAN
					K. D. JANG