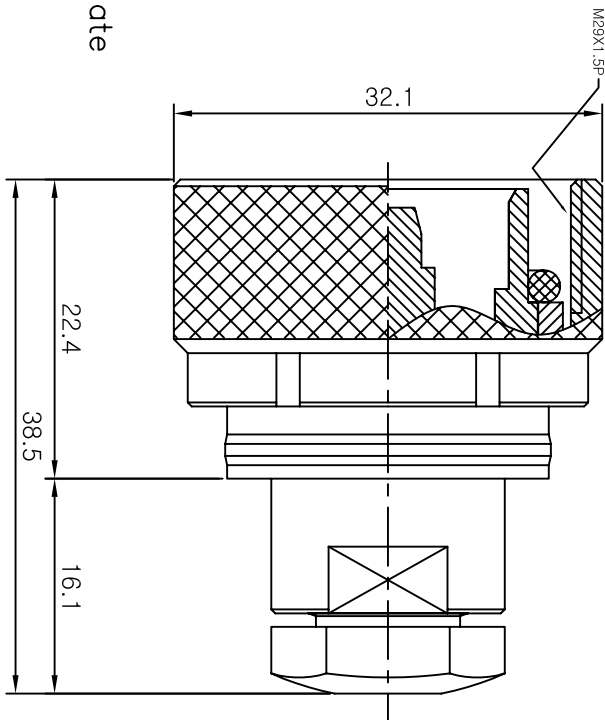




REV	DESCRIPTION	REVISION ENGINEER	APPROVED	DATE
1.0	CONVERSION REVISION	J. P. LEE	K. D. JANG	2005.11.18



SPECIFICATIONS

- Impedance : 50Ω
- Frequency range : DC~3GHz
- V.S.W.R. : 1.20 Max.
- Materials and Platings.
 - Body & Coupling Nut : Brass/Nickel plate
 - Center contact : Brass/Gold plate
 - Insulator : PTFE Teflon
- Recommended torque : 221 in-lbs
- Durability : 500 matings
- Power rating : 5W

Specified Tolerance		Mat'l		 RFAC Solutions rfacsolutions.com			
.0	±0.1	Finish					
.00	±0.05	Design		Model	DIN 7/16		
ANG.	±0°30'	Check		Title	MALE TERMINATION		
Scale	Unit	Proj	Size	Mod.No.	DIN7/16-MA-ST-TERM		
N/A	mm		A3	Part No.	T590-05		
		J. P. LEE	I. K. HAN	K.D.JANG			