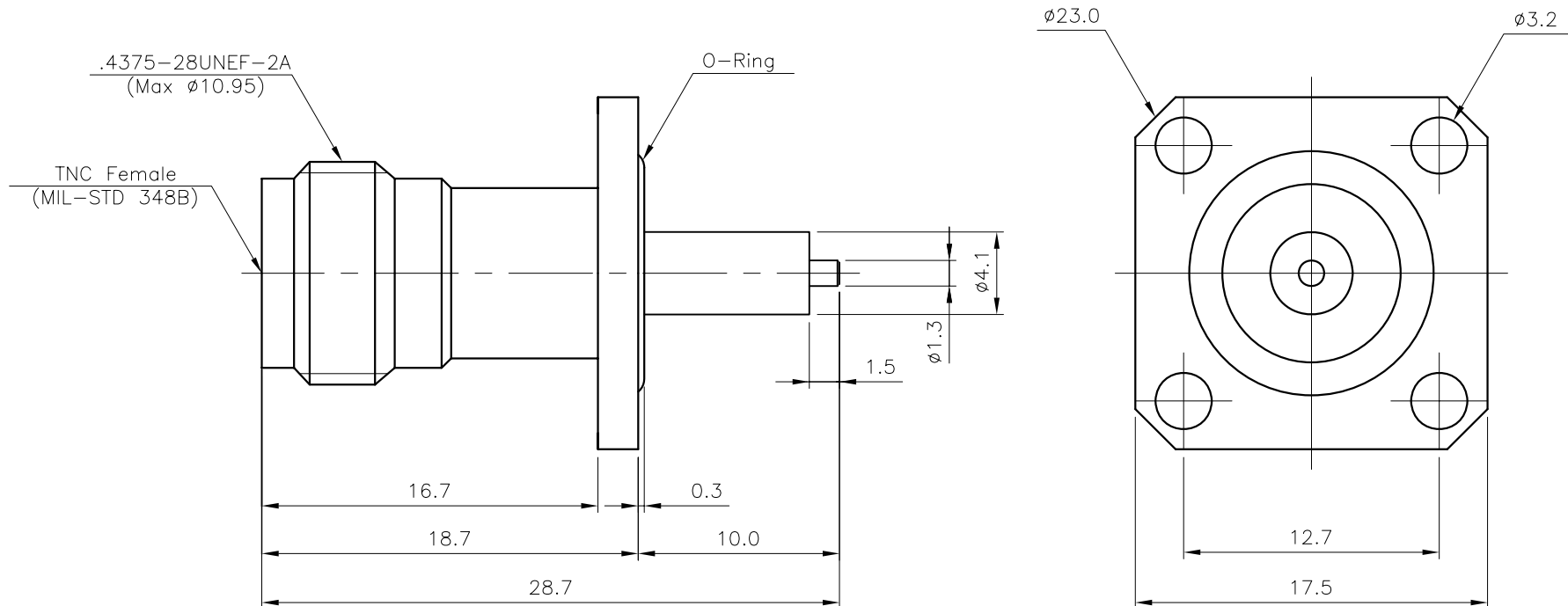


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	H.J.LEE	I.C.KIM	2015.02.11.



*ELECTRICAL

Impedance : 50 Ohm
 Freq. Range : DC to 6 GHz
 VSWR : 1.22:1
 Working Voltage :500 Vrms @Sea level
 Dielectric Withstand Voltage : 1500Vrms
 Insulation Resistance :5000 MOhms Min
 Contact Resistance (center):2.0 mohm
 (outer):3.0 mohm

*MECHANICAL

Interface Dimensions : MIL-STD-348
 Force to Engage and Disengage : N/A
 Coupling Nut Retention Force and Proof Torque N/A
 Connector Durability : 500 mating cycles min.

*ENVIRONMENTAL

Temp. Range : -65°C to +125°C
 Thermal Shock : MIL-STD-202, Method 107, Test Cond. B
 Vibration : MIL-STD-202, Method 204, Test Cond. D
 Shock : MIL-STD-202, Method 213, Test Cond. I

4	Gasket	1	Silicon Rubber		DGK00028-N/1
3	INSULATOR	1	PTFE		DIN02547-N/1
2	CONTACT	1	BeCu	Gold Plate (1.27μm)	DCT03413-5/1
1	BODY	1	SUS303	부동태 처리	DBD03881-5/1
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal	DATE 2015. 02. 11.		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle	APPROVED BY	I.C.KIM	
MATERIAL		CHECKED BY		TITLE TNC50 SOLDER END JS-4H
		DRAWN BY	H.J.LEE	
FINISH		SCALE	2/1	DWG NO. CN03385-7/1 REVISION I R SHEET 1 of 1
		UNIT	mm	

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