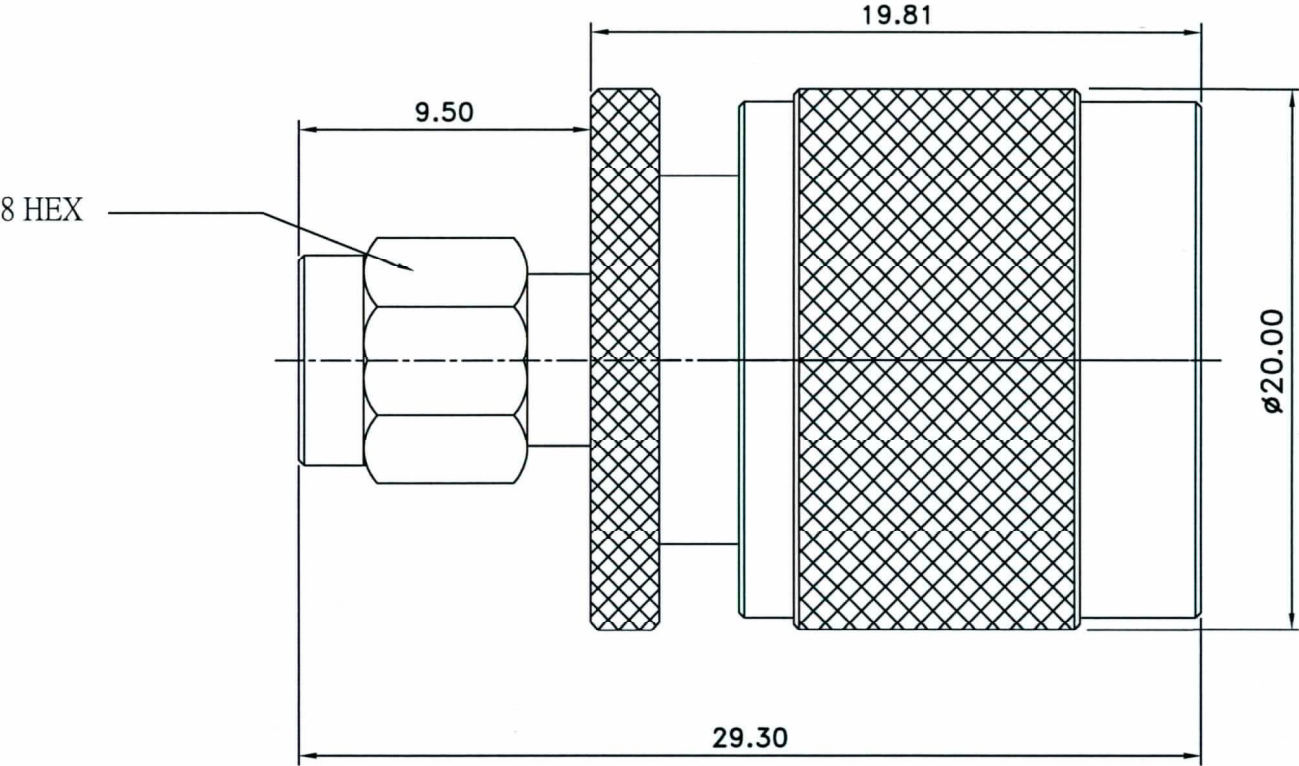


REV	DESCRIPTION	DRAWN	DATE



11	Gasket(G-002-SI)	1	Si-rubber	Orange
10	Retaining ring(W-007)	1	Brass	Nickel
9	Shell(S-004)	1	Brass	Nickel
8	Gasket(G-003-SI)	1	Si-rubber	Orange
7	Retaining ring(W-010)	1	Brass	Nickel
6	Shell(S-005)	1	Brass	Nickel
5	Ground ring(E-043)	1	Brass	Nickel
4	Dielectric(T-00035)	1	Teflon	None
3	Dielectric(T-01068)	1	Teflon	None
2	Pin(C-08042)	1	Brass	Gold
1	Body(B-08027)	1	Brass	Nickel
NO	Description	Q'ty	Material	Finish

UNLESS OTHERWISE SPECIFIED 1.REMOVE ALL BURRS. 2.BREAK ALL CONNERS & EDGES CO.15 MAX. 3.CHAMFER 1ST & LAST THREADS 45°. 4.DIAMETERS ON COMMON CENTERS. TO BE CONCENTRIC WITHIN 0.1 T.I.R. 5.ALL DIMENSIONS ARE AFTER PLATING.	* MAJOR DIMENSION				APPROVED	TITLE SMA MALE TO N MALE	
	UNLESS OTHERWISE NOTED TOLERANCES 0.5-6=±0.2 6-30=±0.4 30-120=±0.6 120-315=±1.0 ANGLES=±1°				CHECKED		
	SCALE 3/1 UNIT MM				DRAWN VINCENT	DRAWING NO. SMA-1037-5-TGN	REV A
	DRAWN DATE 03/12/17				FILE NO. D:\DWG\SMA MALE TO N MALE\SMA-1037-5-TGN		