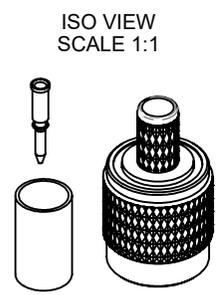
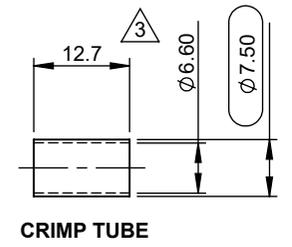
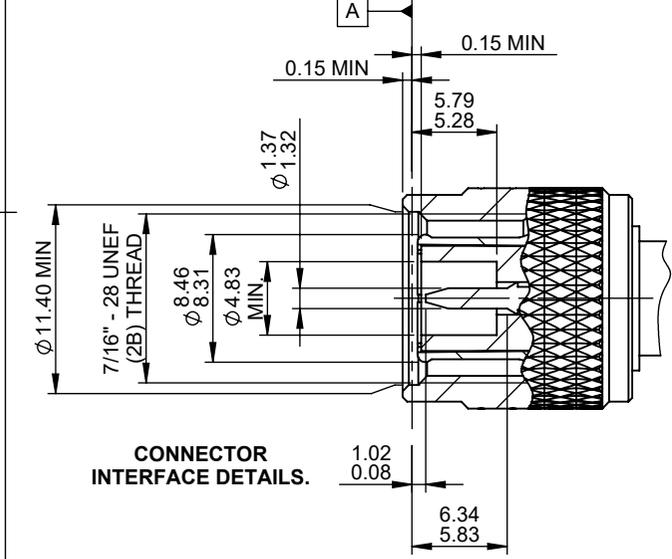
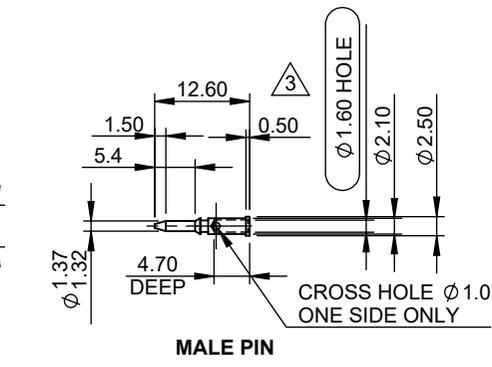
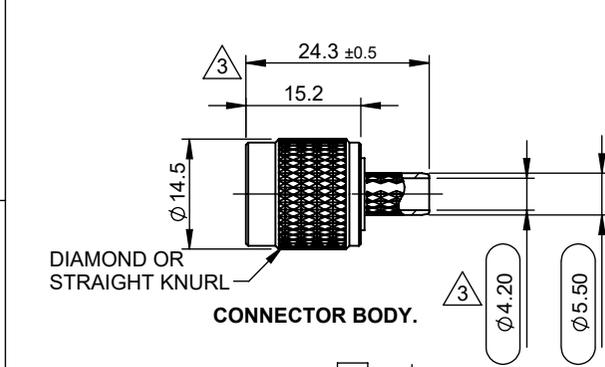


TOLERANCES UNLESS OTHERWISE STATED

0 DEC. PLACE	±0.5	2 DEC. PLACES	±0.1
1 DEC. PLACE	±0.2	ANGULAR	±1°



NOTES:

1. IMPEDANCE 50Ω.
2. CONTACT PIN MUST REMAIN CAPTIVE AFTER ASSEMBLY OF CONNECTOR.
3. FINAL CONNECTOR ASSEMBLY MUST CONFORM TO STANDARD INTERFACE DIMENSIONS SHOWN.
4. MATERIALS:
CONNECTOR BODY, SHELL, CRIMP TUBE AND OTHER METAL PARTS:
BRASS CW603N (CuZn36Pb3), BRASS CW614N (CuZn39Pb3) OR APPROVED EQUIVALENT
CONTACT PIN: HARD BRASS CW614N (CuZn39Pb3) OR APPROVED EQUIVALENT
INSULATOR: PTFE
GASKET: SILICONE RUBBER
5. FINISH:
CONNECTOR BODY, SHELL AND OTHER METAL PARTS:
NICKEL (1.27µm MIN.) OVER COPPER (1.27µm MIN.)
- FINISHED PLATING THICKNESS 2.5-3.0µm MIN.
CONTACT PIN: GOLD PLATED (1.27µm MIN.) OVER NICKEL (1.27µm MIN.)
INSULATOR: SMOOTH MACHINED
CRIMP TUBE: NICKEL OVER COPPER PLATE 2.5µm MIN. OR AS PER CONNECTOR BODY.
6. ALL THREADS TO BE FREE FROM RESTRICTION ALONG ENTIRE LENGTH AFTER PLATING.
7. ALL DIMENSIONS APPLY AFTER PLATING.
8. SAMPLES MUST BE APPROVED BY PANORAMA ANTENNAS Q.C. BEFORE COMMENCING PRODUCTION.
9. ALL MATERIALS SUPPLIED MUST BE RoHS2 (DIRECTIVE 2011/65/EU) COMPLIANT AND MUST NOT CONTAIN ANY SUBSTANCES OF VERY HIGH CONCERN (SVHCs) LISTED UNDER REACH OR POLY-AROMATIC HYDROCARBONS (PAHs), OR PERSISTENT ORGANIC POLLUTANTS (POPs) CONTROLLED BY THE STOCKHOLM CONVENTION.
10. IN ORDER TO ASSURE COMPLIANCE WITH THE USA DODD-FRANK ACT (SECTION 1502) TIN, GOLD, TANTALUM AND TUNGSTEN CONTAINED IN PANORAMA PRODUCTS MUST BE FULLY TRACEABLE TO A SMELTER APPROVED BY THE CONFLICT-FREE SOURCING INITIATIVE (www.conflictfreesmelter.org).

					PRODUCT/ASSEMBLY 2008 - CONNECTORS	DESCRIPTION TNC CRIMP PLUG FOR LMR/CS240							
					MATERIAL	SEE NOTES							
01019	1	PRODUCTION ISSUE	28/04/2016	IC	SEE NOTES								
01019	2	UPDATE DIMENSIONS	20/06/2017	MM									
01019	3	UPDATE DIMENSIONS	14/09/2017	MM									
PCN	REV.	DESCRIPTION	DATE	DRN.	WEIGHT 12.47g	SHEET 1 OF 1							
						APPROVED	KD	D.O. CHECK	AR	SCALE	1:1	DIMENSIONS	IN mm
						PANORAMA ANTENNAS							