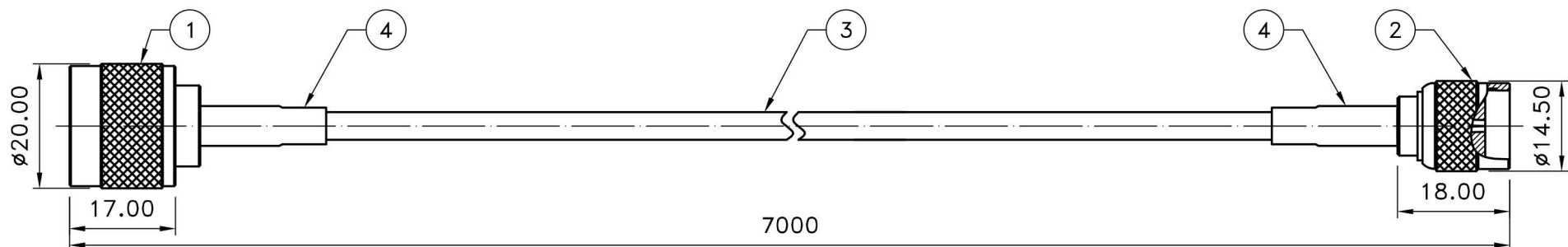


REV	DATE	DESCRIPTION	DRAWN



NOTE:

1.N MALE CRIMP

CENTER PIN GOLD PLATING 3μ THICK OVER NICKEL STRIKE
 BODY NICKEL PLATING 70μ THICK OVER NICKEL STRIKE
 BRASS AND PTFE PER SGS
 FINISH PLATING THICKNESS IN MICRO-INCHES
 COPPER PARTS AUTOMATIC CNC MANUFACTURING

2.RP TNC MALE CRIMP

CENTER PIN GOLD PLATING 1.5μ THICK OVER NICKEL STRIKE
 BODY NICKEL PLATING 70μ THICK OVER NICKEL STRIKE
 BRASS AND PTFE PER SGS
 FINISH PLATING THICKNESS IN MICRO-INCHES
 COPPER PARTS AUTOMATIC CNC MANUFACTURING

3.LOW LOSS 200 COAXIAL CABLE/3D

ATTENUATION : 0.32dB/m@900MHz 0.42dB/m@1800MHz 0.61dB/m@3000MHz
 CONDUCTOR : BARE COPPER WIRE/Ø1.12mm
 INSULATION : GAS-FPE/Ø2.95mm
 TAPE : BONDED ALUMINUM FOIL
 SHIELD : TINNED COPPER WARE/16*4*0.10mm/59% COVERAGE
 JACKET : PVC/Ø4.95mm

Prohibit re-circulating



4	D0176 (SHRINK TUBE)	PE	BLACK	2
3	LLC200	ASSY	BLACK	1
2	TNC-1501-4-F2-RP-TGN	BRASS	NICKEL	1
1	N-1101-4-F2-TGN	BRASS	NICKEL	1
NO	DESCRIPTION	MATERIAL	FINISH	Q'ty

NOTE	DIMENSION
1.STRIP ALL BURRS. 2.ALL DIMENSIONS ARE AFTER PLATING. 3.DIAMETERS ON COMMON CENTERS. TO BE CONCENTRIC WITHIN 0.1 T.I.R 4.CHAMFER 1ST & LAST THREADS 45° 5.BREAK ALL CONNERS & EDGES CO.15 MAX.	UNLESS OTHERWISE NOTED TOLERANCES 0.X=±0.2 0.XX=±0.1 CABLE LENGTH: L ≥10000=+50 1000≤L<10000=+30 L<1000=+8

TITLE N male to RP TNC male	
DRAWING NO. np-rtncp-200-7.0	
APPROVED	DRAWN DATE 01/09/12
CHECKED	SCALE 1:1
DRAWN ALICE	UNIT mm