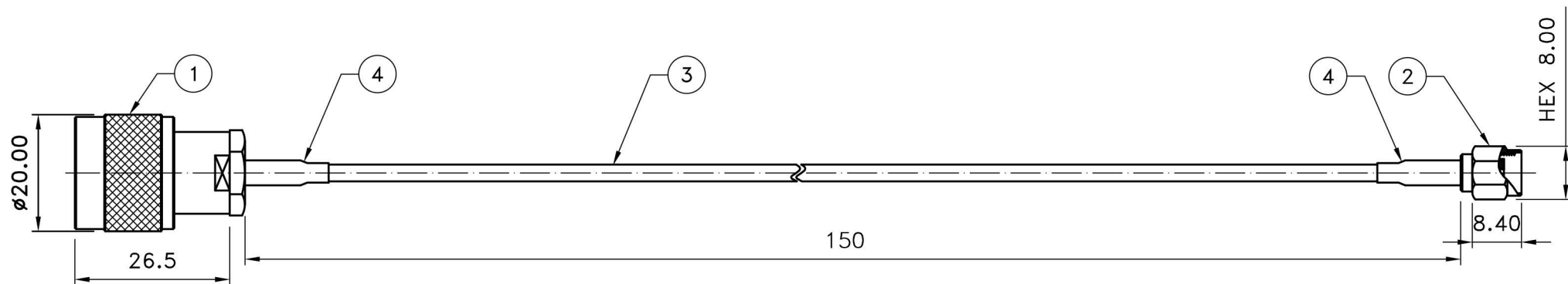


REV	DATE	DESCRIPTION	DRAWN



NOTE:
1.N MALE
CENTER PIN GOLD PLATING 3 μ THICK OVER NICKEL STRIKE
BODY NICKEL PLATING 70 μ THICK OVER NICKEL STRIKE
BRASS AND PTFE PER SGS
FINISH PLATING THICKNESS IN MICRO-INCHES
COPPER PARTS AUTOMATIC CNC MANUFACTURING
2.RP SMA MALE
CENTER PIN GOLD PLATING 20 μ THICK OVER NICKEL STRIKE
BODY GOLD PLATING 3 μ THICK OVER NICKEL STRIKE
BRASS AND PTFE PER SGS
PTFE : TOMBO No.9002
FINISH PLATING THICKNESS IN MICRO-INCHES
COPPER PARTS AUTOMATIC CNC MANUFACTURING
3.LOW LOSS 100 COAXIAL CABLE
ATTENUATION : 0.75dB/m@900MHz 1.09dB/m@1800MHz 1.31dB/m@2500MHz
CONDUCTOR : COPPER COATED STEEL WIRE/ $\phi 0.46$ mm
INSULATION : SOLID PE/ $\phi 1.52$ mm
TAPE : BONDED ALUMINUM FOIL
SHIELD : TINNED COPPER WARE/16*5*0.10mm/95% COVERAGE
JACKET : PVC/ $\phi 2.79$ mm

4	D0269 (SHRINK TUBE)	PE	BLACK	2
3	LLC100	ASSY	BLACK	1
2	WL-SMA-1-RP400	BRASS	GOLD	1
1	WL-N-1-100	BRASS	NICKEL	1
NO	DESCRIPTION	MATERIAL	FINISH	Q'ty

Prohibit re-circulating



 WIFI-Link 台灣歲海尼可	
TITLE N MALE-RP SMA MALE	
DRAWING NO. NP-RSMAP-100-0.15	
APPROVED	DRAWN DATE 02/25/13
CHECKED	SCALE 1:1
DRAWN ALICE	UNIT mm

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 ₋₀ 1000≤L<10000=+ ³⁰ ₋₀ L<1000=+ ⁸ ₋₀