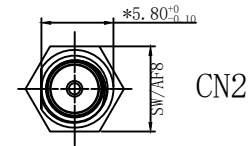
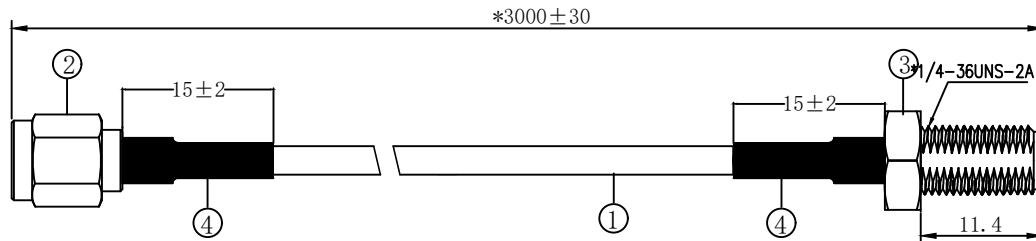
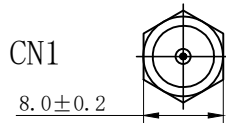
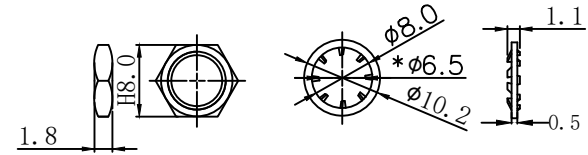


RoHS

Compatible

SIGN	DATE	DESCRIPTION	APPROVER
△			
△			
△			



1. TEST
 a. OPEN & SHORT TEST
 b. MISS WIRE
 c. TEST MACHINE: 8681A
 d. TEST CONDITION:
 CONTACT RESISTANCE: 5ohms
 INSULATION RESISTANCE: 10M ohms
 WITHSTANDING VOLTAGE: DC 300V
 2. CHARACTERISTIC IMPEDANCE: 50 OHMS
 3. PACKING: 50PCS/PE BAG

WIRE LIST

CN1	CN2
CENTER	COAXIAL CENTER
SHELL	BRAID SHIELD

TITLE: SMA Male to SMA Female, RG174 Cable, L=3000mm			
PART NO: SMASMN8-403ML-SMASFN8		DWG NAME: SMASMN8-403ML-SMASFN8	
APPROVED BY	CHECKED BY	DESIGNED BY	 Tolerance X.X ±0.2 X.XX ±0.1 X° ±1°
		2025/01/15	
		UNITS: mm SCALE: 1/1 REVISION: A	

SN	Part number	Material name specification	Q'ty	Unit
4	MW-TUBE-03	Heat shrinkable tube ϕ 3.0 Black L=15mm	2	PCS
3	MW-SMAF-05	SMA 180° Female, copper Plated gold	1	PCS
2	MW-SMAM-05	SMA 180° Male, copper Plated gold	1	PCS
1	MW-RG174-01	RG174 ϕ 2.5 mm coaxial cable black	0.31	M