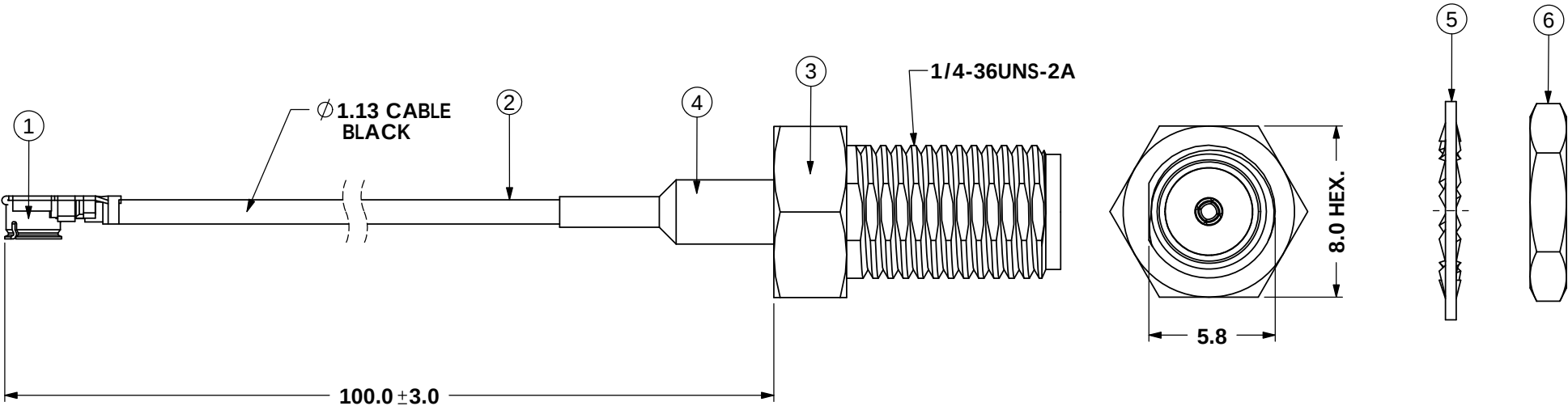


REV.	DESCRIPTION	DRAWN	ECN	DATE
A	NEW RELEASE (3005-9047)	TINA	09-217	08-11'2009



ELECTRICAL PERFORMANCE :

- 1.Impedance : 50 ohms
- 2.Frequency Range : DC~ 6GHz
- 3.Working Voltage : AC60V MAX.
- 4.Dielectric withstanding voltage : AC200V MAX.

6	NUT	GOLD	1
5	LOCK WASHER	GOLD	1
4	HEAT SHRINK TUBE	BLACK	1
3	SMA ST. JACK	GOLD	1
2	Ø 1.13 CABLE	BLACK	1
1	I-PEX (20278-112R-13)	GOLD	1
ITEM	DESCRIPTION	FINISHED	Q'TY

RoHS

COMPLIANT
2002/95/EC

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE :

DIMENSION		ANGLE	
INTEGRAL DIMENSIONS	±1.0	ANGULAR DIMENSIONS	±5.0°
1 PLACE DECIMAL	±0.5	HOLES UNDER Ø 0.5	±0.1
2 PLACE DECIMALS	±0.25	ROUGHNESS	
	FINISH: SEE TABLE	MATERIAL: SEE TABLE	

nicon **Precise Corp.**

DRAWN BY:	TINA	DATE:	08-11'2009
ENGR BY:	TINA	DATE:	08-11'2009
APVD BY:		DATE:	

TITLE: IPEX TO SMA ST. JACK CRIMP TYPE FOR Ø 1.13 10.0CM CABLE			
Model NO: IPEXAS113A-1000M			
Drawing NO: 12-IPEXAS113A-1000M			
UNIT:	MM	SIZE: A4	REV. A
SCALE:	3 : 1	SHEET	1 OF 1
CAD FILE : NEW DWG / CABLE / IPEX / IPEXAS			