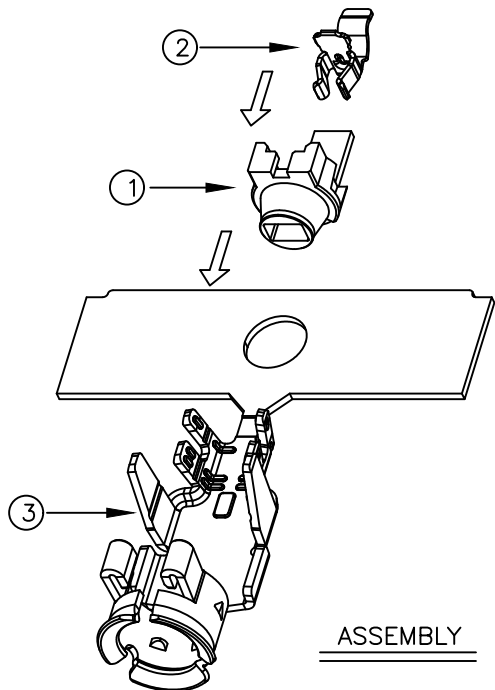
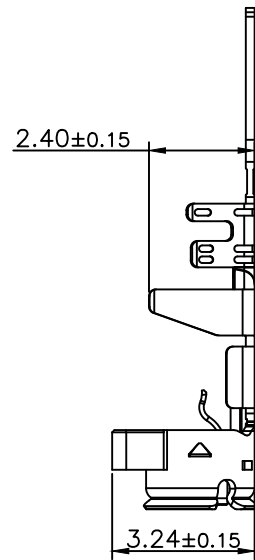
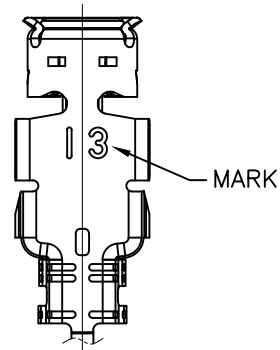
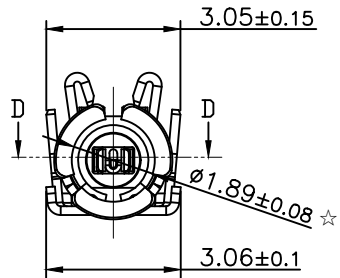


SECTION: D-D



ASSEMBLY



SECTION: C-C

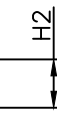
SECTION: B-B

SECTION: A-A

Crimp Height



H3: 1.15~1.35



H2: 1.06~1.14



H1: 1.34~1.40

SPECIFICATION:

1. SURFACE MATTERS NEED ATTENTION:

- 1.1 NOT INDICATES CRITICAL DIMENSION, MUST MEET TOOLS CHART
- 1.2 NOT STAMPING MARK
- 1.3. 1.13 & CABLE RETENTION FORCE 10N MIN.
- 1.4 MARK " " IS THE MAIN DIMENSION.

2. ELECTRICAL CHARACTERISTICS:

- 2.1. RATED VOLTAGE: AC60Vrms
- 2.2. NOMINAL CHARACTERISTIC IMPEDANCE: 50Ω
- 2.3. FREQUENCY: DC~6GHz
- 2.4. VSWR: 1.3 MAX AT 0.1~3GHz
- 1.5 MAX AT 3~6GHz

3. OTHER MATTERS NEED ATTENTION:

- 3.1 PELL AND WELD AFTER, CABLE NOT HARM AND FRACTURE
- 3.2 PRODUCT NOT SCRATCH AND GREASY
- 3.3 NOT INDICATES CRITICAL R ANGLE IS R0.20, BURR<0.02mm
- 3.4 STAMPING SECTOR<=5/1000, ELECTROPLATING SECTOR <=8/1000

3	SHELL	1	Copper alloy	Plating: Ni + Au or Ni	t=0.2
2	CONTACT	1	Copper alloy	Plating: Ni + Au	t=0.1
1	HOUSING	1	PA66	UL94V-0	BLACK
ITEM	DESCRIPTION	Q'TY	MATERIAL	FINISH	REMARK
EXTEND USE			TITLE		
RF5 CABLE CONN			RF1 1.13 CABLE ASSEMBLY		
GENERAL TOLERANCE ①			APPD		
DIMENTION			CHD		
0. ±0.30			P/N: 19.001AB-0001R0		
.0 ±0.20			SHEET 1/1		
.00 ±0.10			SCALE 1:1		
.000 ±0.05			REV A		
ANGLES			FINISHED		
0. ±3.0°			DRN 张锋永		
.0 ±2.0°			2019.06.23		
.00 ±1.0°					

BonWorld

DWG NO 19.001AB

P/N: 19.001AB-0001R0

SHEET 1/1 SCALE 1:1 REV A