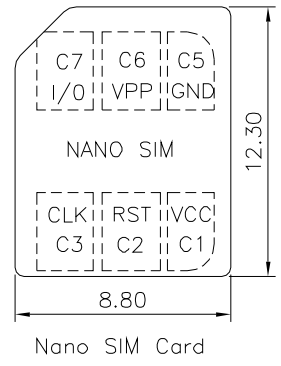


SIM Pin Assignment	
PIN#	Name
C1	VCC
C2	RST
C3	CLK
C5	GND
C6	VPP
C7	I/O



**SPECIFICATION**

**1.General Characteristics**  
 Nano SIM Connector 06 Pin SMT 90° Push Push  
 Type Standoff=0mm Normal H=1.37mm  
 Tape & Reel 1500 PCS/Reel

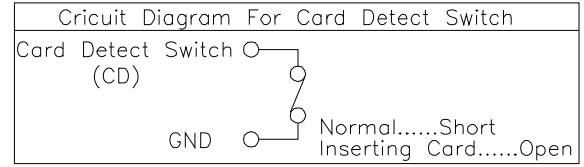
**2.Material&Finish**  
 Contact:C5210R-H,Gold Flash On Contact Area,  
 Gold Flash On Solder Tails,Over Nickel  
 Housing:LCP(UL94V-0)  
 Shell:SUS304-H

**3.Electrical Characteristics**  
 Current Rating:0.5A Max.  
 Withstand Voltage:500V AC/Mimute  
 Contact Resistance:30 Milliohms Max.  
 Insulation Resistance:1000 Megaohms Min.

**4.Mechanical Characteristics**  
 Mating Cycle:3000 Cycles

**5.RoHS Compliant**

- NNS P 06 13 W 0 1 - R1K5 - H
- (1) (2) (3) (4) (5) (6) (7) (8) (9)
- (1) NNS: Nano SIM Connector  
 (2) P: Push Push  
 (3) 06: No. Of Position  
 (4) 13: H=1.37mm  
 (5) W: SMT Right Angle  
 (6) 0: Standoff 0mm  
 (7) 1: Normal Type  
 (8) R1K5: Tape & Reel 1500 PCS/Reel  
 (9) H: RoHS Compliant



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**太聯事業股份有限公司**  
**AUK CONTRACTORS CO., LTD.**

CATEGORY		APPROVED BY		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE X. ±0.45 X.* ±5° .X ±0.35 .X* ±2° .XX ±0.25 .XX* ±1° .XXX ±0.15 .XXX* ±0.5°
PART No. NNSP0613W01-R1K5-H		MEI		
DRAWING No. NNSP0613W01-R1K5-H		HZF		
SCALE NONE		CYP		
REV.	A1	UNIT	mm	

NO.	REV.	REVISIONS	CHK	DATE
△ A1		Modify Data	HZF	07/20/2017
△ A0		NEW RELEASE	HZF	08/25/2016