

3D View

1.MATERIAL:

INSULATOR: Hi-TEMPERATURE PLASTIC,UL 94V-0,

COLOR"BLACK

TERMINAL: COPPER ALLOY,

SHELL: STAINLESS STELL,

2.PLATING:

TERMINAL: GOLD FLASH PLATING ON ALL TERMINAL,
AND 50u" min NICKEL UNDERPLATED ON ALLOVER,
SHELL:50u" NICKEL UNDERPLATED ON ALLOVER

3.SPECIFICATIONS

INSULATION RESISTANCE: 1000M min.AT DC 500V DC

WITHSTANDING VOLTAGE: 250V ACrms FOR 1 MINUTE

CONTACT RESISTANCE: 100mΩ max. AT 10mA/20mV max

CURRENT RATING: 0.5A

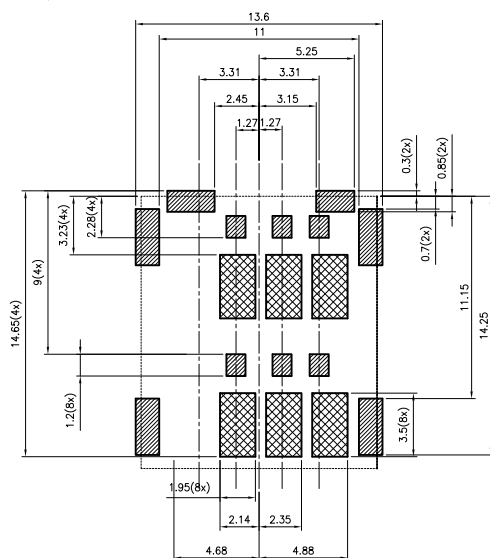
VOLTAGE RATING: 5.0 vrms

OPERATING TEMP.RANGE:-40° C+70° C

MATING CYCLES: 5000 INSERTIONS

4.PACKAGE:

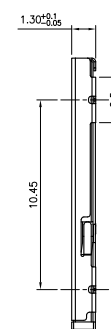
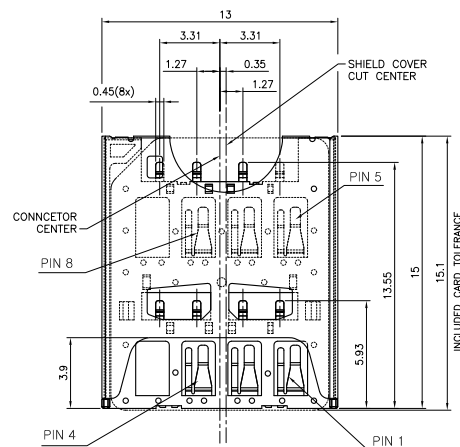
TAPE REEL PACKAGE, 1300PCS/REEL



NO PATTERN AREA
ALL SOCKET SPACES(HATCHING AREA)
WITHOUT SOLDER PATTERN

P.C.B LAYOUT (Top View)
(General Tolerance ± 0.05)

PIN No.	DESCRIPTION
PIN 1	VCC (SUPPLY VOLTAGE)
PIN 2	RST (RESET SIGNAL)
PIN 3	CLK (CLOCK SIGNAL)
PIN 4	RESERVED
PIN 5	GND
PIN 6	VPP (VARIABLE SUPPLY VLOTAGE)
PIN 7	I/O (DATA INPUT/OUTPUT)
PIN 8	RESERVED



<i>Title</i>	nano sim push pull 1.35H type						
<i>Tolerances</i>	<i>Drawer</i>	<i>Naomi</i>	<i>Part No:</i> WCT-0201AAAG06A				
<i>Linear</i>	<i>Checked</i>	<i>Summer</i>					
X ±0.15 .X ±0.05	<i>Approved</i>	<i>Macus</i>	<i>Cus. Part No:</i>				
	<i>Date</i>	2017.04.01					
<i>Angles</i>	<i>Projection</i>	<i>Version</i>	<i>Size</i>	<i>A4</i>	<i>Units</i>	<i>mm</i>	
± 3°		A1	<i>Scale</i>	1:1	<i>Sheet</i>	1/1	