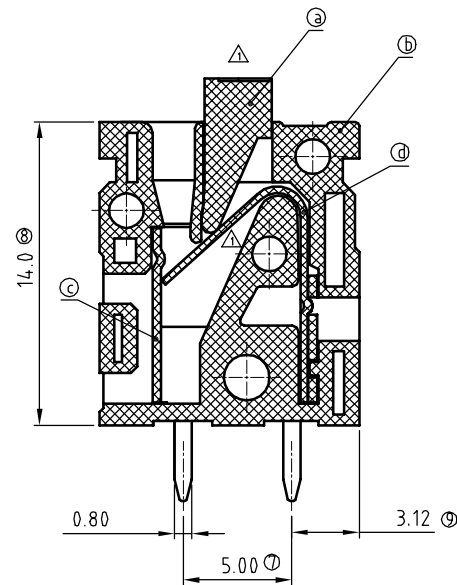
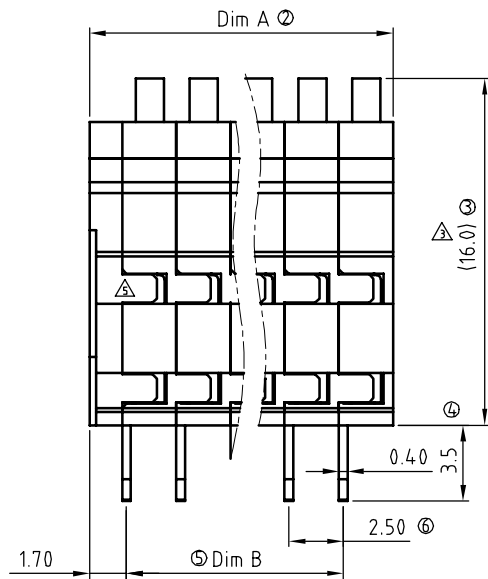


P.C.B LAYOUT



N = Number of poles

Dim A = N x 2.5 + 1.5

Dim B = (N - 1) x 2.5

	Dim A	Dim B
2-6p	±0.20	±0.20
6-12p	±0.25	±0.25
12-24p	±0.30	±0.30


SIGN	DATE	DESCRIPTION	APPROVER
△	2009.6.18	The design is changed	Jacke
△	2009.10.07	The design is changed	Jacke
△	2009.10.07	The dimension is changed from 16.2mm to 16.0mm	Jacke
△	2009.10.07	Add UL standard	Jacke
△	2011.01.12	Structure changed	Runner

**THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!**

#### Material:

- Item a: Terminal lever: Thermoplastic (UL94 V-0)
- Item b: Terminal body: Thermoplastic (UL94 V-0)
- Item c: Solder pin: Brass Tin plated
- Item d: wire guard: Stainless steel
- Item e: Terminal cover: Thermoplastic (UL94 V-0)

#### Electrical cULus

- Voltage rating: 150V
- Current rating: 3A
- Wire range: 0.08 ~ 0.52mm<sup>2</sup>
- Solid wire(AWG): 20-28
- Stranded wire(AWG): 20-28
- Wire strip length: 9-10mm
- Withstanding Voltage: 1.3KV
- Operating temperature: -40°C to +115°C
- Soldering temperature: 250°C ± 10°C / 5 Sec
- Safety Approval: 

NA xx B 0 x 0 xxxx G

02 2 poles  
03 3 poles  
...  
24 24 poles


0 Black  
5 Green  
6 Blue  
8 Grey

any special item by  
customer request,  
please contact sales  
department.

# ANYTEK

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TITLE	NA 2.5mm series Double tail A type Vertical (90D wire inlet)						
PART NO.	NAxxB0x0xxxxG			DWG NO.	8NA0001		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.			Tolerance
		Runner 2011.01.12	Jacke 2009.10.07		UNIT: mm	X.	±0.50
					SCALE: 4/1	X.X	±0.30
				SHEET: 01/01	REV.: E	X.XX	±0.10
						X°	±1°

N = Number of poles  
Dim A =  $N \times 2.5 + 1.5$   
Dim B =  $(N - 1) \times 2.5$

# Mouser Electronics

Authorized Distributor

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## Amphenol:

<a href="#"><u>NA02B0800000G</u></a>	<a href="#"><u>NA02B0810000G</u></a>	<a href="#"><u>NA03B0800000G</u></a>	<a href="#"><u>NA03B0810000G</u></a>	<a href="#"><u>NA04B0800000G</u></a>	<a href="#"><u>NA04B0810000G</u></a>
<a href="#"><u>NA05B0800000G</u></a>	<a href="#"><u>NA05B0810000G</u></a>	<a href="#"><u>NA06B0800000G</u></a>	<a href="#"><u>NA06B0810000G</u></a>	<a href="#"><u>NA07B0800000G</u></a>	<a href="#"><u>NA07B0810000G</u></a>
<a href="#"><u>NA08B0800000G</u></a>	<a href="#"><u>NA08B0810000G</u></a>	<a href="#"><u>NA09B0800000G</u></a>	<a href="#"><u>NA09B0810000G</u></a>	<a href="#"><u>NA10B0800000G</u></a>	<a href="#"><u>NA10B0810000G</u></a>
<a href="#"><u>NA11B0800000G</u></a>	<a href="#"><u>NA11B0810000G</u></a>	<a href="#"><u>NA12B0800000G</u></a>	<a href="#"><u>NA12B0810000G</u></a>	<a href="#"><u>NA13B0800000G</u></a>	<a href="#"><u>NA13B0810000G</u></a>
<a href="#"><u>NA14B0800000G</u></a>	<a href="#"><u>NA14B0810000G</u></a>	<a href="#"><u>NA15B0800000G</u></a>	<a href="#"><u>NA15B0810000G</u></a>	<a href="#"><u>NA16B0800000G</u></a>	<a href="#"><u>NA16B0810000G</u></a>
<a href="#"><u>NA17B0800000G</u></a>	<a href="#"><u>NA17B0810000G</u></a>	<a href="#"><u>NA18B0800000G</u></a>	<a href="#"><u>NA18B0810000G</u></a>	<a href="#"><u>NA19B0800000G</u></a>	<a href="#"><u>NA19B0810000G</u></a>
<a href="#"><u>NA20B0800000G</u></a>	<a href="#"><u>NA20B0810000G</u></a>	<a href="#"><u>NA21B0800000G</u></a>	<a href="#"><u>NA21B0810000G</u></a>	<a href="#"><u>NA22B0800000G</u></a>	<a href="#"><u>NA22B0810000G</u></a>
<a href="#"><u>NA23B0800000G</u></a>	<a href="#"><u>NA23B0810000G</u></a>	<a href="#"><u>NA24B0800000G</u></a>	<a href="#"><u>NA24B0810000G</u></a>		