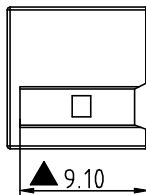
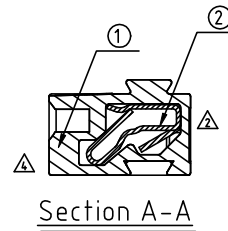
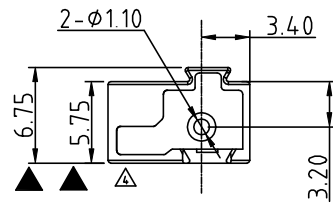
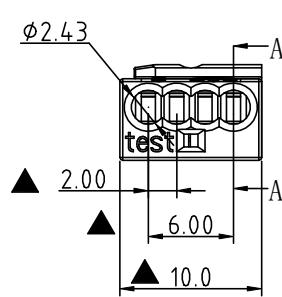
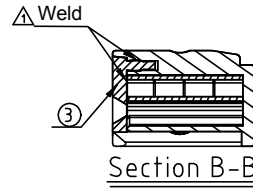
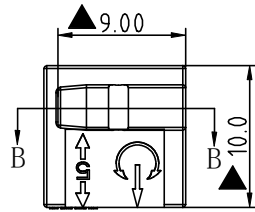


RoHS Compliance



Rev.	SIGN	DATE	DESCRIPTION	APPROVER
C	△	12/03'13	Update the drawing	Jacky
D	△	11/18'14	change the product description ,change the structure	Chenhao
E	△	04/15'15	Add the safety certification icon	Chenhao
F	△	01/12'16	Update drawing	Chenhao
G	△	12/23'21	Add the safety certification icon and update drawing	Johnson

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

Material

- Item ① Terminal body: PA66 ( UL94V-0 )
- Item ② Terminal : PhBz, Tin plated.
- Item ③ Terminal cover : PA66 ( UL94V-0 )

△ Electrical	cULus	TUV(EN/IEC60998-2-2)
● Voltage rating:	150V	130V
● Current rating:	7A	9A
● Wire range:		
● Solid wire(AWG):	18-22	0.34-0.75mm <sup>2</sup>
● Wire strip length:	5-6mm	
● Withstanding Voltage:	1.3KV	1.25KV
● Operating temperature:	-40°C to +115°C	
△ △ ● Safety approval : cULus △		
● Staying power between the under bodysand the above body:8kgf.cm		
● Staying power between the body and the cover:2.5kgf.cm		
● Staying power between the under bodysand the above body:8kgf.cm		
△ 1 ● Staying power between the body and the cover:2.5kgf.cm		

PART No.:

△ NS 01 00 x 0 xxxx G

- △ 0: Black
- 2: Red
- 3: Orange
- 4: Yellow
- 5: Green(RAL6018/T)
- 6: Blue (RAL5015/A)
- 8: Grey(RAL7004/P)
- 9: White
- C: Green (RAL 6018/U)

In copper Alloy  
G:RoHS compliant  
(lead<4%)

0000: "@ " Logo (Standard)  
000A: "ANYTEK" Mark  
with hole

**Amphenol**  
**ANYTEK**

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TITLE		NS5.75 series 1P (solid block with hole) △				
PART NO.		NS0100x0xxxxG △		DWG NO.		8NS0004
APPROVED		CHECKED	DESIGNED	DRAWN	CUST NO.	
			Johnson 2021.12.23	Johnson 2021.12.23		
						Tolerance
				UNIT: mm		X. ±0.50
				SCALE: NONE		X.X ±0.30
				SHEET: 01/01		X.XX ±0.10
				REV.: G		X° ±1°