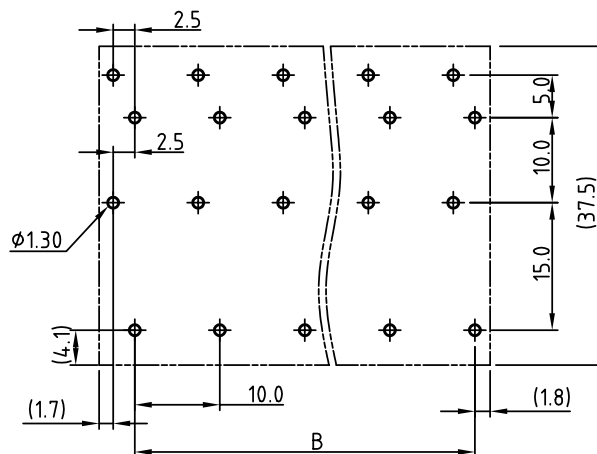
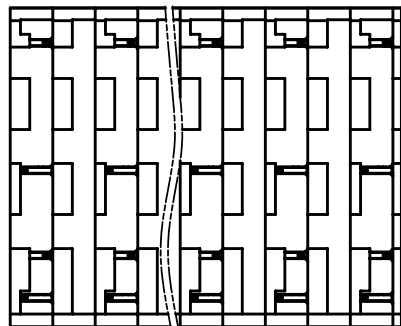
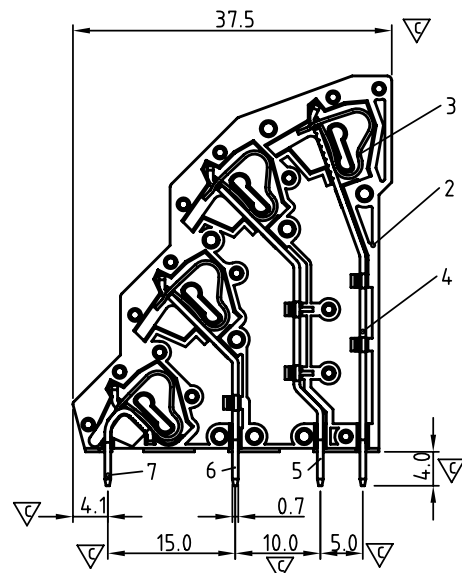
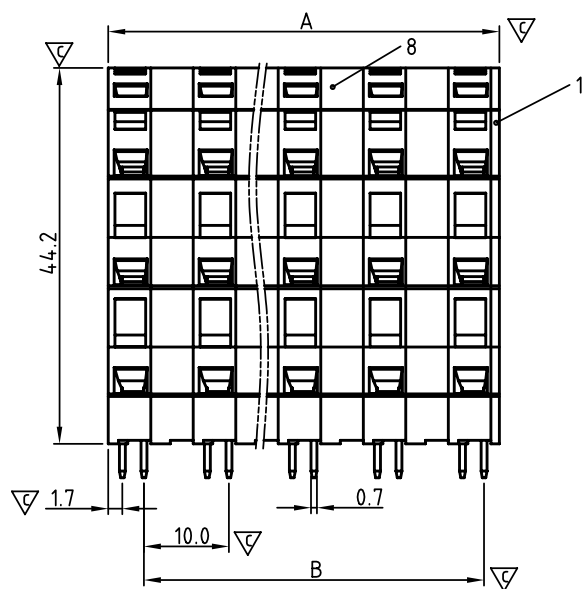




PCB Layout

N = Number of poles.
Dim.A = $N \times 10.0 + 1.0$
Dim.B = $(N-1) \times 10.0$

POLE	4x2 ~ 4x4	4x5 ~ 4x8	4x9 ~ 4x12
Dim.A	±0.25	±0.35	±0.45
Dim.B	±0.25	±0.30	±0.40

SIGN	DATE	DESCRIPTION	APPROVER
△	09/24/11	Add is "cULus" mark	Runner

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

Material:

- Item 1 Insulator(Cover): Thermoplastic (UL94V-0)
- Item 2 Insulator(housing): Thermoplastic (UL94V-0)
- Item 3 Spring clamp: Stainless steel
- Item 4 Solder Pin (The fourth layer): Brass, Tin plated
- Item 5 Solder Pin (The third layer): Brass, Tin plated
- Item 6 Solder Pin (The second layer): Brass, Tin plated
- Item 7 Solder Pin (The first layer): Brass, Tin plated
- Item 8 Insulator(pad board): Thermoplastic (UL94V-0)

- Electrical: cULus
- Voltage rating: 300V
 - Current rating: 10A
 - Wire range:
 - Solid wire(AWG): 12-28
 - Stranded wire(AWG): 12-28
 - Wire strip length: 6-7mm
 - Withstanding Voltage: 1.6KV
 - Operating temperature: -40°C to +115°C
 - Soldering temperature: 250°C±10°C/5 Sec
 - Critical dimension: ▽

△ ● Safety Approval: cULus

HS xx 2 0 x 1 xxxx G

No. OF POLES

08: 4x2 POLES
44: 4x11 POLES
48: 4x12 POLES
COLOR
0: BLACK
5: GREEN (RAL 6018/T)
6: BLUE
8: GREY (RAL 7004/P)

G: Pb<40000ppm

0000: "@" Logo (Standard)
000A: "ANYTEK" Mark
Any special item by customer request.
please contact sales department.

ANYTEK

CUSTOMER COPY

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TITLE	HS 10.0mm Series (Solder pins staggered by half the pin spacing)						
PART NO.	HSxx20x1xxxxG			DWG NO.	8HS0302		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.			
		Runner 2011.09.24	Kind 2009.6.8			Tolerance	
						X.	±0.50
						X.X	±0.30
						X.XX	±0.10
						X°	±1°