



SECTION P-P

N = Number of poles
 Dim L = $N \times 5.0 + 2.8$
 Dim B = $(N - 1) \times 5.0$
 Dim C = $(N - 1) \times 5.0 + 5.4$
 Dim D = $(N - 1) \times 5.0 + 5.4$
 Dim E = $(N - 1) \times 5.0$

Poles	Dim L	Dim B	Dim C	Dim D	Dim E
2x2-2x6p	±0.15	±0.15	+0.05 -0.05	+0.05 -0.05	±0.15
2x7-2x12p	±0.25	±0.25	+0.10 -0.05	+0.10 -0.05	±0.25
2x13-2x18p	±0.35	±0.35	+0.20 -0.05	+0.20 -0.05	±0.35
2x19-2x24p	±0.40	±0.40	+0.25 -0.10	+0.25 -0.10	±0.40

SIGN	DATE	DESCRIPTION	APPROVER
△	04/16'12	Operating temperature is changed from -40°C to +130°C to -45°C to +120°C	Chen Bo
△	04/16'12	The Material is changed	Chen Bo
△	04/16'12	Add is cULus	Chen Bo
△	04/16'12	The Dimension C & D & E are added	Chen Bo

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

- Material:
- Item a Terminal(housing): High temp. polyamide (UL94V-0)
 - Item b Terminal(cover): High temp. polyamide (UL94V-0)
 - Item c Male contact pin : Copper Tin plated
- Electrical: cULus
- Voltage rating: 300V
 - Current rating: 12A
 - Withstanding Voltage: 1.6KV
 - Operating temperature: -45°C to +120°C
 - Soldering temperature: 280°C/10 Sec
 - Safety Approval: cULus
 - Critical dimension: ∇

KE xx 7 3 x 0 xxxx G

No. OF POLES
 04: 2x2 POLES
 06: 2x3 POLES
 ...
 48: 2x24 POLES

COLOR
 0: BLACK

RoHS compliant
 (lead<4%)
 In copper Alloy

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

Any special item by
 customer request.
 please contact sales
 department.

ANYTEK

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TITLE		KE 5.0mm With latch holder Series 2x2P-2x24P (180°-Vertical) THR type					
PART NO.		KExx73x0xxxxG		DWG NO.		8KE0114	
APPROVED		CHECKED		DESIGNED		DRAWN	
		Chen Bo 04/16'12		Chen Bo 04/16'12		CUST NO.	
						Tolerance	
						X. ±0.50	
						X.X ±0.30	
						X.XX ±0.10	
						X° ±1°	
				SHEET: 01/01		UNIT: mm	
						SCALE: NONE	
						REV.: C	