

SIGN	DATE	DESCRIPTION	APPROVER
Δ	9/17/10	How to older is changed	Runner
Δ	05/27`11	Voltage rating is changed from 160 V to 300 V	Steven
Δ	05/27`11	Withstanding Voltage is changed from 132 Kv to 16 Kv	Steven
Δ	05/27`11	Add "cUlus" Safety Approval logo	Steven

THIS IS CAD DRAWING, DO NOT REVISE MANUALL Y!!!

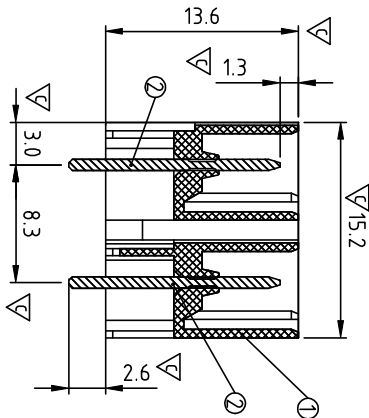
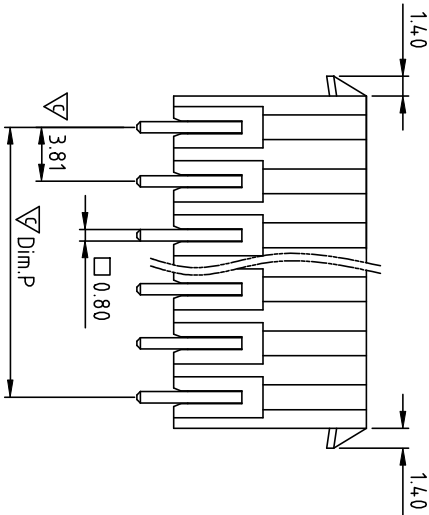
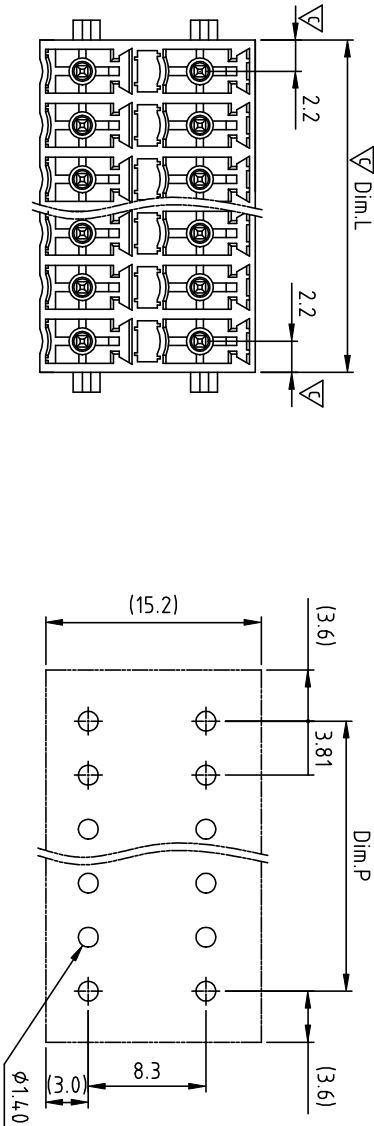
Material:

- Item ① Terminal housing: PA66 30% GF (UL 94V-0)
- Item ② Contact pin : Copper Tin plated

Electrical:

- Δ ● Voltage rating: cUlus 300V
- Current rating: 5.5A
- Δ ● Withstanding Voltage: 16 KV
- Operating temperature: -4,0°C to +115°C
- Soldering temperature: 250°C ±10°C/5 Sec
- Δ ● Safety Approval: cULus
- Critical dimension: Δ

PCB Layout



- KE xx 3 3 X 0 xxxx G**
- No. OF POLES ——— G: Pb<4000ppm
 - 04: 2×2 POLES
 - 06: 2×3 POLES
 - 48: 2×24 POLES
- COLOR ———
- 0 Black (RAL9005)
 - 2 Red (RAL3001/D)
 - 3 Orange(RAL2011/P)
 - 4 Yellow(RAL1018/A)
 - 5 Green(RAL6018/T)
 - 6 Blue (RAL5015/A)
 - 8 Grey(RAL7035/D)
- Δ A00 0: "@" Mark
- Δ A00 A: "ANYTEK" Mark
- Any special item by customer request. please contact sales department.

ANYTEK

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DIMENSION

Dim.L	(N/2-1) × 3.81+4.4
Dim.P	(N/2-1) × 3.81

N = Number of poles

	TOL		
2×2P-2×5P	2×6P-2×16P	2×17P-2×24P	
Dim.L	±0.20	±0.30	±0.40
Dim.P	±0.15	±0.25	±0.30

TITLE	KE 3.81mm With Latch holder Series (Vertical) DIP type			
PART NO.	KExx33x0xxxxG			DWG NO. 8KE0311
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.
	Steven	2011.05.27	Runner	2010.04.12
SHEET: 01/01				REV.: D
				UNIT: mm
				SCALE: NONE
				X. ±0.50
				X.X ±0.30
				X.XX ±0.10
				X° ±1°