

Excellent Integrated System Limited

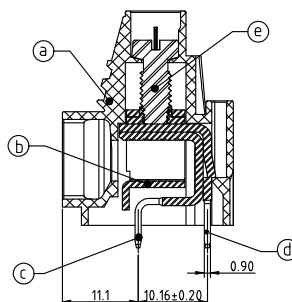
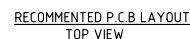
Stocking Distributor

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[FCI](#)
[VP02858700J0G](#)

For any questions, you can email us directly:

sales@integrated-circuit.com



- Item(a) Terminal housing :Thermoplastic (UL 94V-0)
- Item(b) Clamp : Steel stamping , Zinc plated
- Item(c) Solder pin1: Copper ,Tin plated
- Item(d) Solder pin2 : Copper ,Tin plated
- Item(e) Terminal screw: Steel Zinc plating"- "slot type

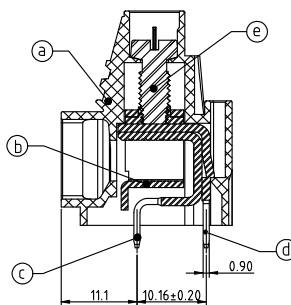
Electrical cULs/IEC

- Voltage rating : 600V / 1000V
- Current rating : 65A / 76A
- Wire range :
- Solid wire (AWG) : 6-20 / 16.00mm²
- Stranded wire (AWG) : 6-20 / 16.00mm²
- Torque : 19lb-in / 12Nm
- Screw : M4.5
- Wire strip length : 10-11mm
- Withstanding voltage : 2.2KV 6KV
- Operating temperature : -40°C~+115°C
- Soldering temperature : 260°C~5°C/5 Sec
- Safety Approval : 

mat'l. code				ASME Y14.5 ✓ tolerance ASME Y14.5		projection 	
ltr	ecn	no	dr	date	tolerances unless otherwise specified angles $\pm 0.5^\circ$ $X \pm 0.3$ $X.X \pm 0.1$		
					first angle projection 	scale 	
					engr	EVIN ZHONG	041414
					draw	EVIN ZHONG	041414
					chr	HANKE FENG	041414
					appd	SHI JUN	041414
sheet	revision		A				
index	sheet	1					

product family				TERMINAL BLOCK			
title							
TERMINAL BLOCK							
RISING CLAMP,DOUBLE TAIL INTERLACE TYPE,EVEN POLES							
dwg no				sheet 1 of 2		size	
VPxx85x700J0G						A4	
type				CUSTOMER Drawing			

Technical drawing of a building section showing a staircase and a curved wall. The drawing includes dimensions for the staircase width (Dim L + 1.0), staircase depth (Dim B), and various offsets (4.4, 12.70, 4.00, 10.16, 11.15). A curved wall is shown on the right with a radius dimension of 1.60. The total height of the section is 25.1.



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Dim L=N×12.70	
Dim B=(N-1)×12.70	
POLES	Tolerance
3P/5P	±0.15
7P/9P	±0.20
11P	±0.30

End Stackable	Body Color	Rohs compliant (lead<4%)
No. of poles	0 Black (RAL 9005)	
03 3 poles	2 Red (RAL 3001/D)	In copper Alloy
05 5 poles	3 Orange (RAL 2011/P)	
...	4 Yellow (RAL 1018/A)	
11 11 poles	5 Green (RAL 6018/T)	
	6 Blue (RAL 5015/A)	
	8 Grey (RAL 7035/D)	
	9 White (RAL 1102)	
	C Green (RAL 6018/U)	

mat'l. code				surface ☒ ASME Y14.5 ☒ tolerance ASME Y14.5		projection		product family	
ltr	ecn no	dr	date	tolerances unless otherwise specified				TERMINAL BLOCK	
				angles	X.±0.5			TERMINAL BLOCK	
				X±1"	X.XX±0.1			RISING CLAMP DOUBLE TAIL INTERLACE TYPE, 000 POLES	
				engr	EVIN ZHONG 041414	scale		dwg no	
				evn	EVIN ZHONG 041414			sheet 2 of 2	
				chr	HANKIE FENG 041414			size	
				appd	SHI JUN 041414			VPxx85x700J0G	
sheet	revision	A	2					type	
index	sheet	A	2					CUSTOMER Drawing	