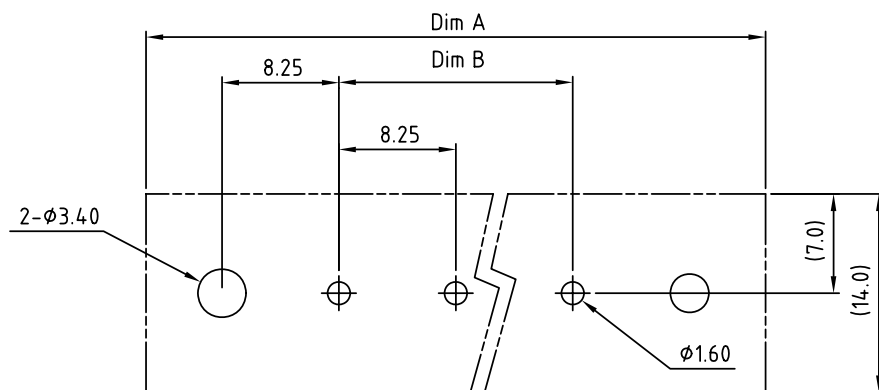
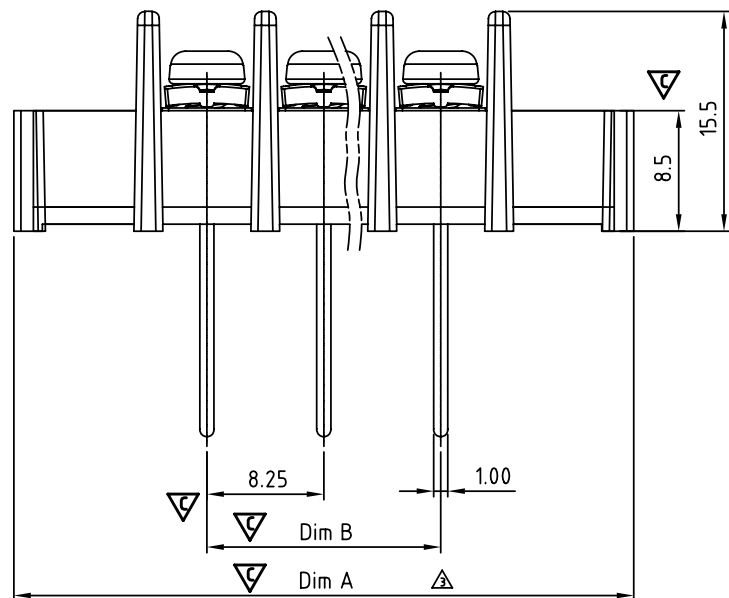
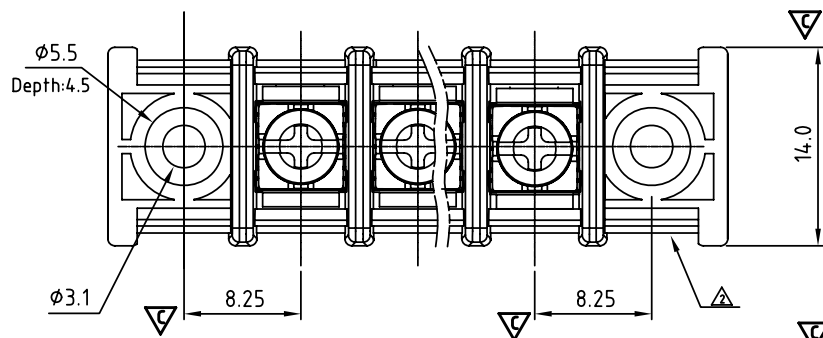
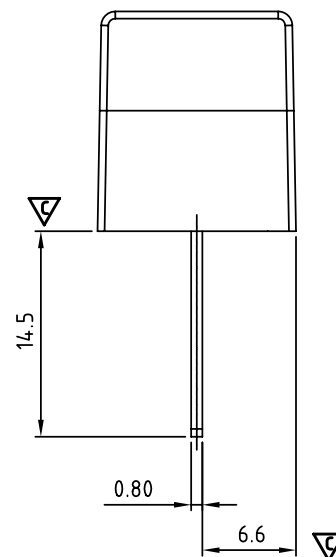




P.C.B LAYOUT(Top View)



N=Number of poles
Dimension A&B

DIM A	$(N+2) \times 8.25 + 2.5$
DIM B	$(N-1) \times 8.25$

Poles	Tolerance
2p-5p	$+0.25/-0.25$
6p-10p	$+0.35/-0.35$
11p-18p	$+0.40/-0.40$
19p-30p	$+0.50/-0.50$

SIGN	DATE	DESCRIPTION	APPROVER
△	2/06'06	Part No. changed	Tony
△	3/10'09	Structure changed	Seamus
△	3/10'09	Dimension changed	Seamus
△	11/05'12	Change the screw plating specification	Jacky
△	11/05'12	Change the dimensional tolerance	Jacky
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			

MATERIALS ELECTRICAL

RATED VOLTAGE & CURRENT:

WITHSTAND VOLTAGE:

INSULATION RESISTANCE:

OPERATING TEMPERATURE RANG:

SCREW TORQUE VALUE:

WIRE RANGE:

1) MOLDED PARTS:

2) TERMINAL:

3) TERMINAL SCREWS:

APPROVAL: 

Critical dimension: ∇c

△ PART NO.:

YK 415 xx 3 x x 00G

NO. OF POLES

02: 2 POLES

03: 3 POLES

04: 4 POLES

•
•
•

30: 30 POLES

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

- MARK
2. "Q" MARK

```
0: "@" MARK
1: "ANY" MARK
```

1: "ANY" MARK

- TERMINAL & SCREW PLATED

0: TERMINAL & SCREW: G/F

④ 1: TERMINAL: G/F, SCREW: Zinc

2: TERMINAL: S_n, SCREW: G/F

4 3: TERMINAL: Sn, SCREW: Zinc

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TITLE	YK-415 With Flange Series						
PART NO.	YK415xx3xx00G			DWG NO.	8YK0001-415		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.			Tolerance
		Jacky 2012.11.05	Jacky 2012.11.05		UNIT: mm		X. ±0.50
					SCALE: NONE		X.X ±0.30
				SHEET: 01/01	REV.: E		X.XX ±0.10
							X° ±1°

UNIT: mm	X. ±0.50
SCALE: NONE	X.X ±0.30
	X.XX ±0.10
	X° ±1°

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Amphenol:

[YK4150233000G](#) [YK4150333000G](#) [YK4150433000G](#) [YK4150533000G](#) [YK4150633000G](#) [YK4150733000G](#)
[YK4150833000G](#) [YK4150933000G](#) [YK4151033000G](#) [YK4151133000G](#) [YK4151233000G](#) [YK4151333000G](#)
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[YK4152033000G](#)