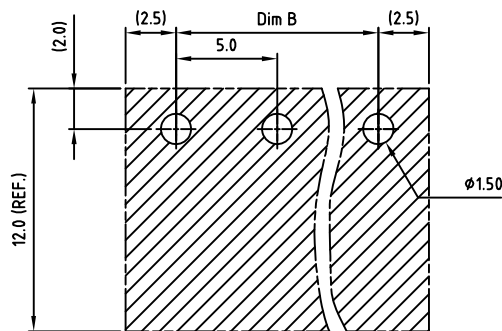
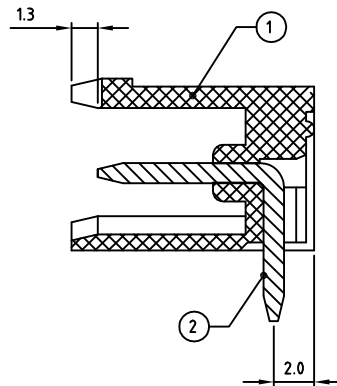
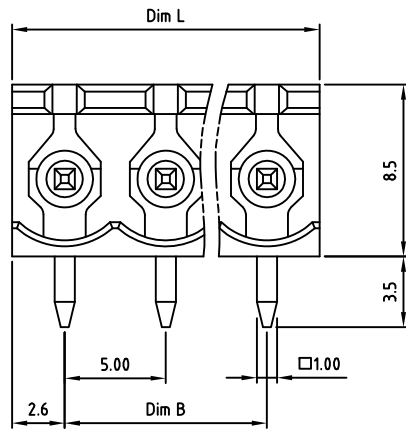
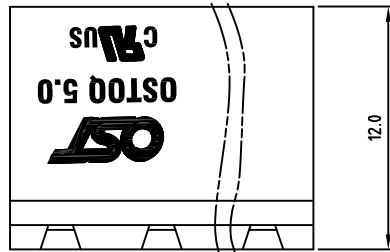


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RECOMMENDED PCB LAYOUT

Technical data

1. Nominal voltage: 300V/15A  
PITCH: 5.0mm
2. Insulation Withstanding Voltage:  
AC 1600V/MIN
3. Insulation Resistance:  
1000M $\Omega$  or more at DC500V
4. Operating temperature range: -40°C -115°C
5. Soldering temperature range: 250°C  $\pm$  10°C / 5sec
6. Safety approval:
7. RoHS Compliance
8. Undimensioned Tolerances:

Dim.L=Px5.0		
Dim.B=(P-1)x5.0		
P= number of poles 2-24P		
	Dim B	Dim L
0-30mm	$\pm 0.15$	$\pm 0.20$
over 30mm-60mm	$\pm 0.20$	$\pm 0.25$
over 60mm-90mm	$\pm 0.25$	$\pm 0.30$
over 90mm	$\pm 0.30$	$\pm 0.40$

Part No.:

**OSTOQXX7051**

No. of Poles	COLOR
02 2 Poles	0: Black
03 3 Poles	2: Red
...	3: Orange
24 24 Poles	4: Yellow
	5: Green (Standard)
	6: Blue
	8: Grey

Nonstandard colors  
Mins could apply

2	PIN	BRASS	TIN PLATED	P
1	BODY	PA66 UL94V-0		1
ITEM	NAME OF PART	MATERIAL	NOTES	Q'TY
DWG.	Marvin Zhang	DATE 2016.05.21	UNITS: MM SHEET: 1 OF 1	Tolerance
CHK.	Marvin Zhang	DATE 2016.05.21	SCALE: NONE 4:1 ( : ) REV.: A	X. $\pm 0.50$
APP.		DATE	TITLE: OSTOQ 5.0 Series Open type Right-angle (90D)	X.X $\pm 0.30$
			PART NO. OSTOQXX7051	X.XX $\pm 0.10$
			DWG NO. OSTOQXX7051.dwg	X* $\pm 1^{\circ}$

	SIGN	DESCRIPTION	CHK.	DATE
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ON-SHORE TECHNOLOGY, INC.