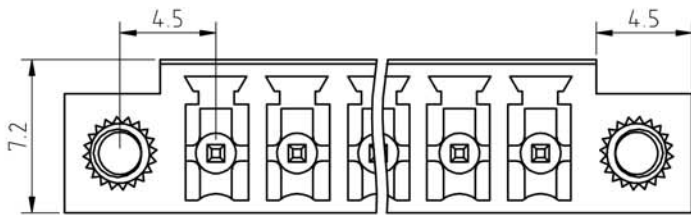
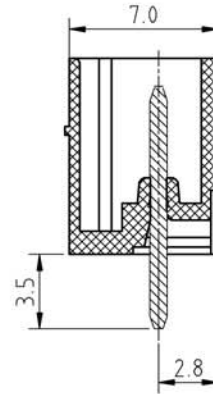
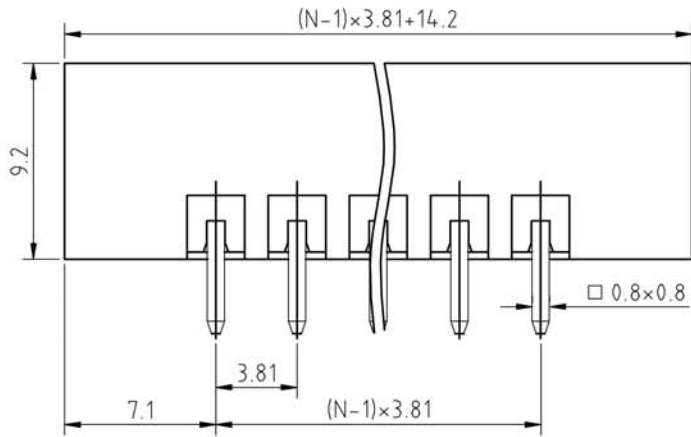
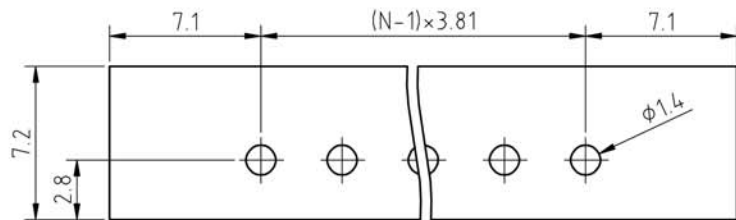


SIGN	DESCRIPTION	DATE	APPROVER



N=Number of contacts



P.C.B. LAYOUT

Technical Data:

Material:

Solder Pin: Copper Alloy Tin plated

Metal nut: Copper Alloy

Insulator body(housing): Polyamide(Glass filled)(UL94V-0)

Electrical

Voltage rating: 300VAC

Current rating: 12 Amps/way max

Withstanding Voltage: 2500VAC(1min) Test time=60sec/1pcs

Mechanical:

Operating temperature: -40°C to $+105^{\circ}\text{C}$

Soldering reliability:

Test temperature= $250^{\circ}\text{C} \pm 10^{\circ}\text{C}$

5 seconds max

Ordering Information:

F83-6-C XX 0 0 0 X 0

02	2Pin		5	Green
To	To		6	Blue
24	24Pin		A	Black

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Welink International Co., LTD.

TOLERANCE X ± 0.50 X.X ± 0.30 X.XX ± 0.20 X° $\pm 1^{\circ}$	APPROVED:	NAME: F83-6 3.81mm Vertical -Series
	CHECKED:	
	DRAWN: YangMing 2012,06,20	
	UNITS: mm	REV: A
	SCALE: 4 / 1	PAGE: 1 / 1
		PART NO: F836CXX000X0
		DWG NO: 9F836C001A