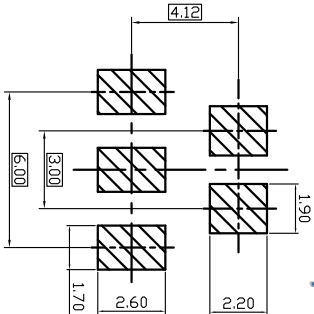
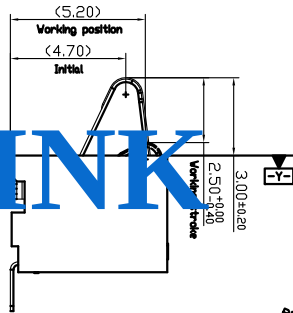
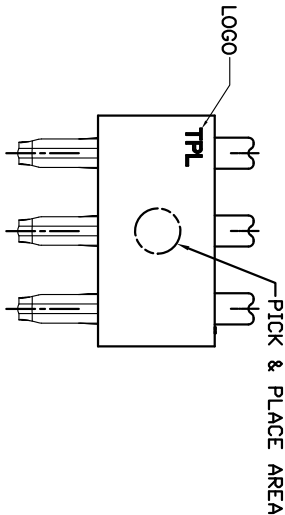
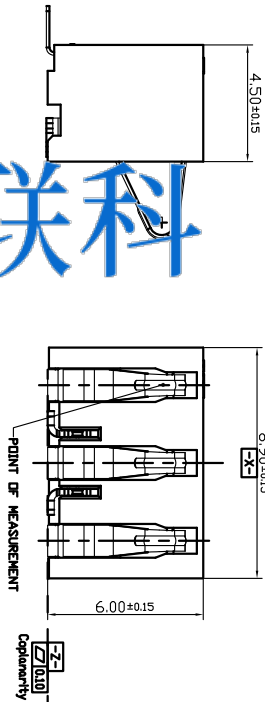
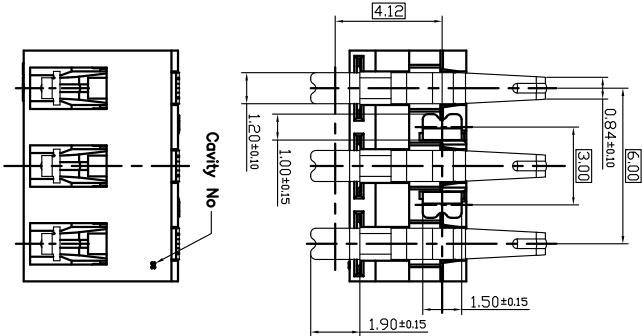


LDC
DIST

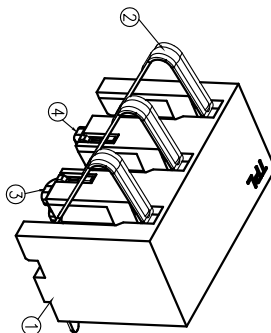
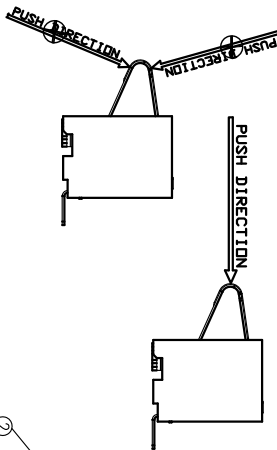
Solder pads
RECOMMEND PCB LAYOUT
TOLERANCE=±0.05



拓普联科



TOP-LINK



USED ON

NOTES:

1. SPECIFICATION:

1.1 ELECTRICAL CHARACTERISTICS:

VOLTAGE RATING : 200V AC/DC

CURRENT RATING:1.0A

LOW LEVEL CONTACT RESISTANCE:50mΩ Max.

1.2 MECHANICAL CHARACTERISTICS:

CONTACT NORMAL FORCE:80gf Min PER PIN AT WORKING STROKE

DURABILITY : MATED 5,000 CYCLES AT WORKING STROKE WITHOUT DEGRADING

1.3 ENVIRONMENTAL CHARACTERISTICS:

OPERATING TEMPERATURE RANGE : -20°C TO +70°C.

TAPE & REEL PACKAGING PER EIA481 STANDARD.

DIMENSION SHALL BE INTERPRETED PER ASME Y14.5M-2009.

HARMFUL MATERIAL CONTROL FOLLOW "RoHS"

PART NUMBER			200051-3		
5	CARRIER TAPE	12mm	TRANSPARENCY:W=24mm.		
4	PA02	1Pcs	STAINLESS STEEL:W:20U Min OVER ALL:Sn:50u Min OVER ALL.		
3	PA01	1Pcs	STAINLESS STEEL:W:20U Min OVER ALL:Sn:50u Min OVER ALL.		
2	CONTACT	3Pcs	COPPER ALLOY:W:10U Min OVER ALL:Cu:10u Min ON CONTACT AREA.		
1	HOUSING	1Pcs	HIGH TEMPERATURE THERMAL PLASTIC		
ITEM	PART NAME	QTY	DESCRIPTION		
DIMENSIONS IN MM		FIN			
TOLERANCES UNLESS		—			
OTHER SPECIFIED		—			
0	= ±—	APVD		Top-Link	
0.0	= ±0.20			Electronics Ltd.	
0.00	= ±0.15	REL			
ANGLE:					
0	= ±3°				
0.0	= ±2°				
REMOVE BURRS, BREAK SHARP EDGES R0.10 MAX					
DO NOT SCALE PRINT					
NAME					
CUSTOMER DRAWING FOR 6. OH 3PIN 3. OPITCH BATTERY CONNECTOR					
SCALE	A4	DWG NO.	C-200051		
1:1					
SHEET 1 OF 1		REV A			

A

B

C

D

CUSTOMER DRAWING FOR 6.0H 3PIN 3.0PITCH BATTERY CONNECTOR

Top-Link
Electronics L td.