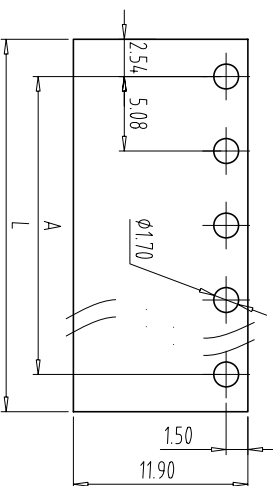
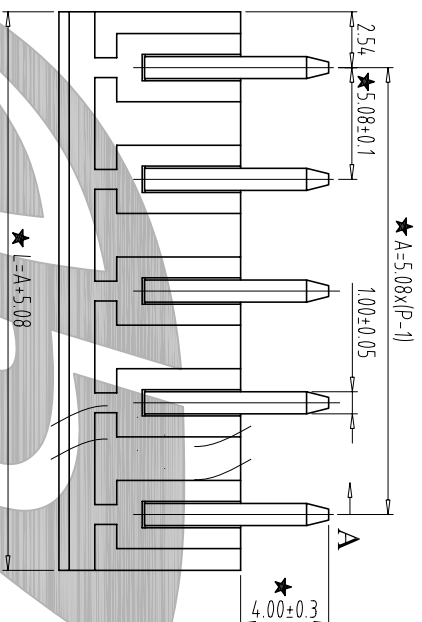


REV	CONTENT	CHK	DATE
V.0.0	CONTENT	SK	2014/08/19

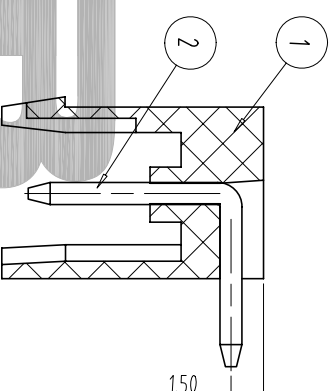
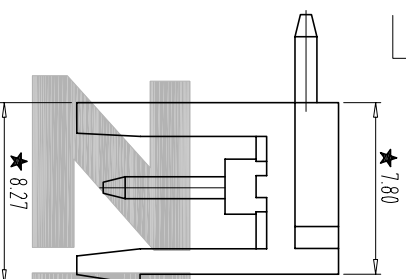
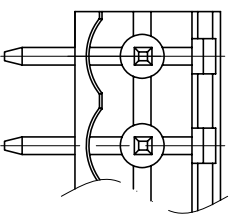


PCB LAYOUT



- NOTES:

1. Rating: 300V 15A ;
2. Insulation Withstands Voltage: AC2000V/MIN
3. Insulation Resistance: 500M Ω or more at DC500V
4. Using Temperature Range: -40°C~+105°C
5. "★" is the important dimension
6. RoHS compliance



SECTION:A-A

Total PH tolerances										Nominal dimension range										$\bar{x}$	$\hat{\sigma}$	//		
in mm										in mm														
over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over
0	30	53	70	90	115	150	250	350	0	30	53	70	90	115	150	200	250	0	over	0	100	over	0	100
to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	all	to	to	to	150
30	53	70	90	115	150	250	350	500	30	53	70	90	115	150	200	250	320	10	100	100	150			
$+0.18; +0.20; +0.25; +0.3; +0.35; +0.44; +0.60; -0.70; +0.85; +0.20; +0.25; +0.30; +0.35; +0.44; +0.55; +0.70; +0.80; +0.90$																								

2	SPLDER.PIN	ZF300B0002	P	BRASS		Tin Plated			
1	HOUSING	ZF400A0XXXX	1	P A66		UL 94 V-0			
ITEM	NAME OF PART		Q'TY	MATERIAL		NOTE			
DWG.	SK	DATE	2014/08/19	SIZE	A4	UNITS	mm	SHEET/OF	1/1
CHK		DATE		SCALE	3:1		ZEDG-5-08		
APP.		DATE							
			ZHONGB			NAME			
						ZBF400R-XXP-X			
NINGBO ZHONGBO PHOTOVOLTAIC TECHNOLOGY CO., LTD.							DWGNO.		
							ZB-02-ZBF400RXXPX		