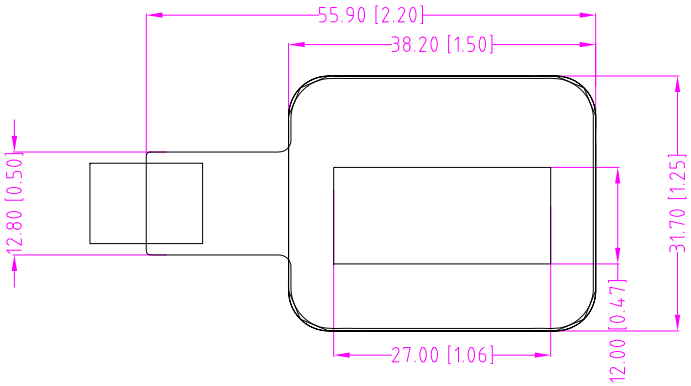
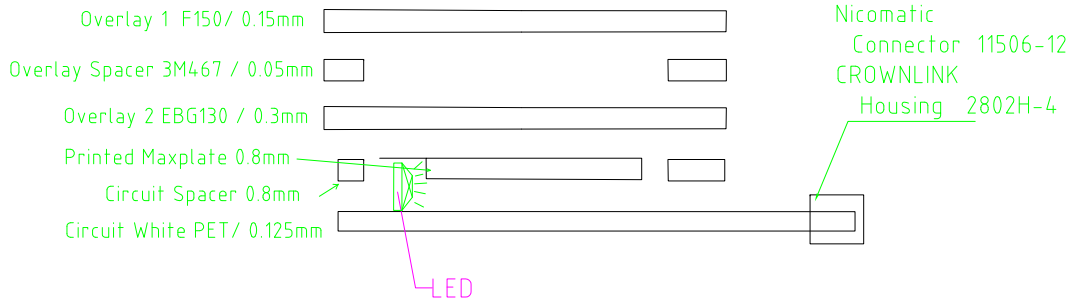
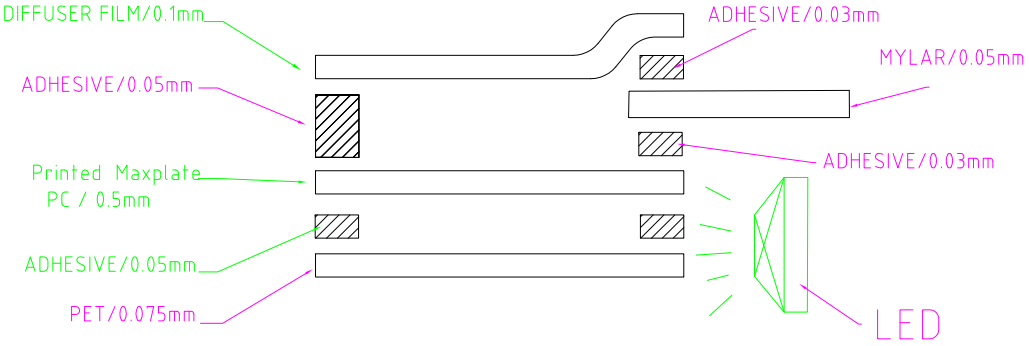




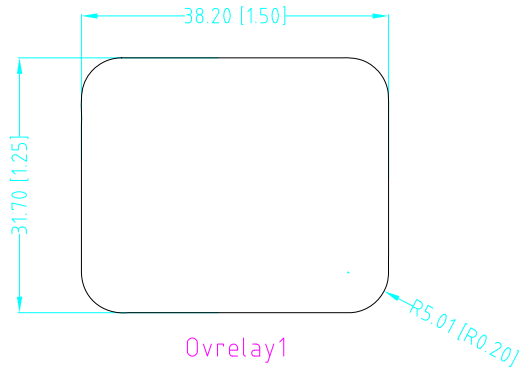
STRUCTURAL DRAWING



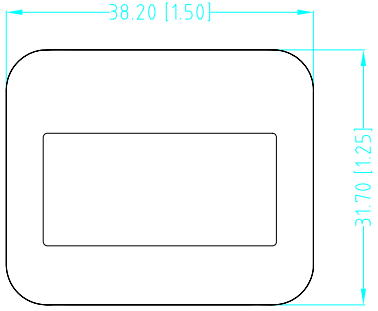
Maxplate DRAWING

THIRD ANGLE PROJECTION		AXE004-17D Product DRAWING			VERSION	R5	TOLERANCERS OUTLINE .X ±0.5MM .XX ±0.35MM .XXX ±0.25MM ANGLES ± 1°
		DESIGN	Bong	DATE MAR/14/2016	SCALE	1:1	
UNIT:	[MM AND INCH]	CHECK		DATE	CUST.P/N	AXE004-17D	
		APPROVED BY		DATE	SHEET:	1 OF 4	DO NOT SCALE THIS DOCUMENT

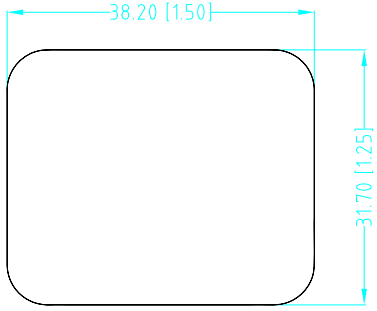
ALMAX Electronics



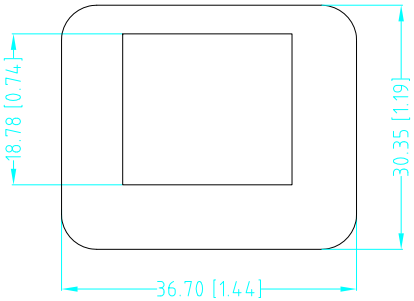
Ovrelay1



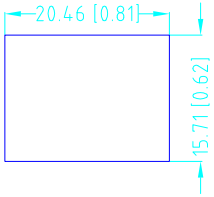
Ovrelay Spacer



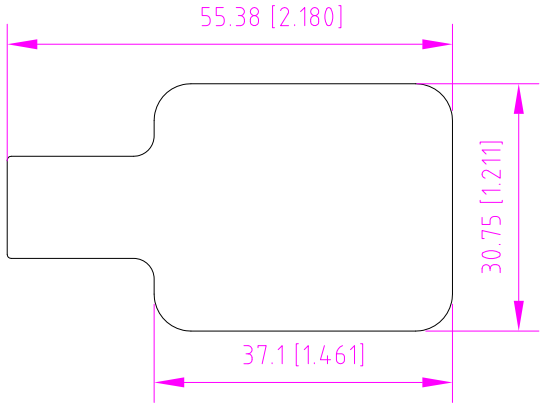
Ovrelay2



Circuit Spacer



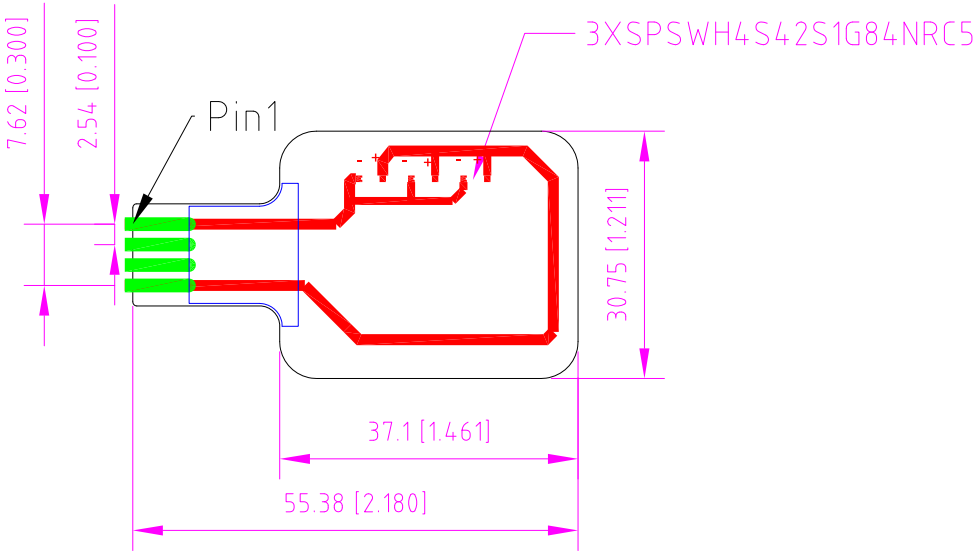
Maxplate



Circuit

THIRD ANGLE PROJECTION		AXE004-17D Product DRAWING			VERSION	R5	TOLERANCERS OUTLINE .X ±0.5MM .XX ±0.35MM .XXX ±0.25MM ANGLES ± 1°
		DESIGN	Bong	DATE MAR/14/2016	SCALE	1:1	
UNIT:	[MM AND INCH]	CHECK		DATE	CUST.P/N	AXE004-17D	
		APPROVED BY		DATE	SHEET:	2 OF 4	DO NOT SCALE THIS DOCUMENT

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Remarks:

1/. 1 pass of Silver Paste
Silver Paste Acheson :725A

2/. 1 pass of Carbon Paste
Carbon Paste (Acheson): 423SS

3/. 1 pass full UV Dielectric Ink
UV Dielectric Ink (Acheson): 452SS

4/. Maximum Loop Resistance <100 ohm

PIN OUT

PIN 1 D1- D2- D3-

PIN 2

PIN 3

PIN 4 D1+ D2+ D3+

THIRD ANGLE PROJECTION		AXE004-17D IRCUIT DRAWING				VERSION	R5
		DESIGN	Bong	DATE	MAR/14/2016	SCALE	1:1
UNIT:	[MM AND INCH]	CHECK		DATE		CUST.P/N	AXE004-17D
		APPROVED BY		DATE		SHEET:	3 OF 4

TOLERANCERS
OUTLINE .X ±0.5MM
.XX ±0.35MM
.XXX ±0.25MM
ANGLES ± 1°

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Overlay 1



Overlay 2

Deadfront 286C

Deadfront Yellow C

Deadfront Red C

Pantone Black C

Pantone 286C

Pantone 877C

Pantone 876C

Deadfront BlackC

THIRD ANGLE PROJECTION	AXE004-17D overlay Drawing				VERSION	R5	TOLERANCERS OUTLINE:X 0.5MM .XX 0.35MM .XX 0.15MM ANGLES 1
	DESIGN	Bong	DATE	Mar/14/2016	SCALE	1:1	
UNIT: [MM AND INCH]	CHECK		DATE		CUST.P/N	AXE004-17D	
	APPROVED BY		DATE		SHEET:	4 OF 4	DO MOT SCALE THIS DOCUMENT

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