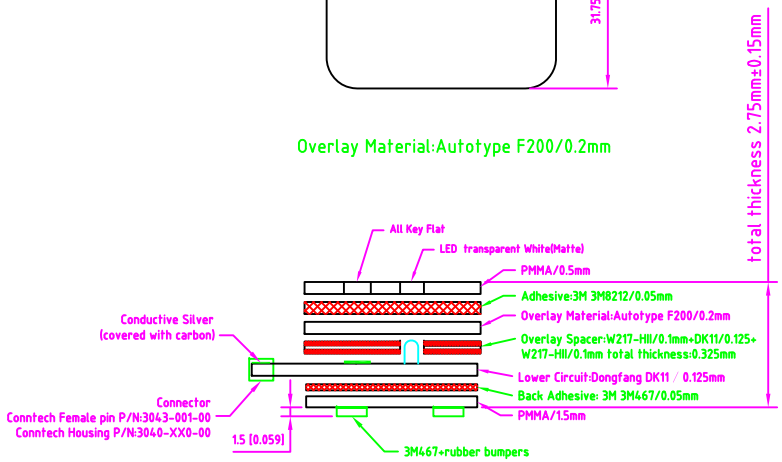
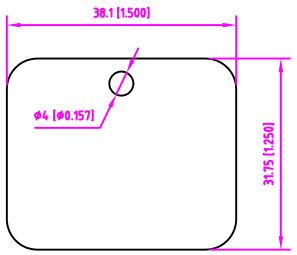


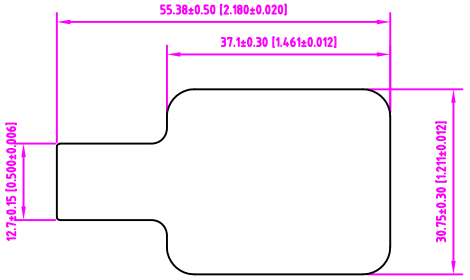
Overlay Material:Autotype F200/0.2mm



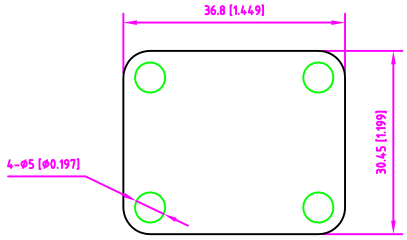
Structural Drawing



Overlay Spacer:W217-HII/0.1mm+DK11/0.125+
W217-HII/0.1mm/total thickness:0.325mm



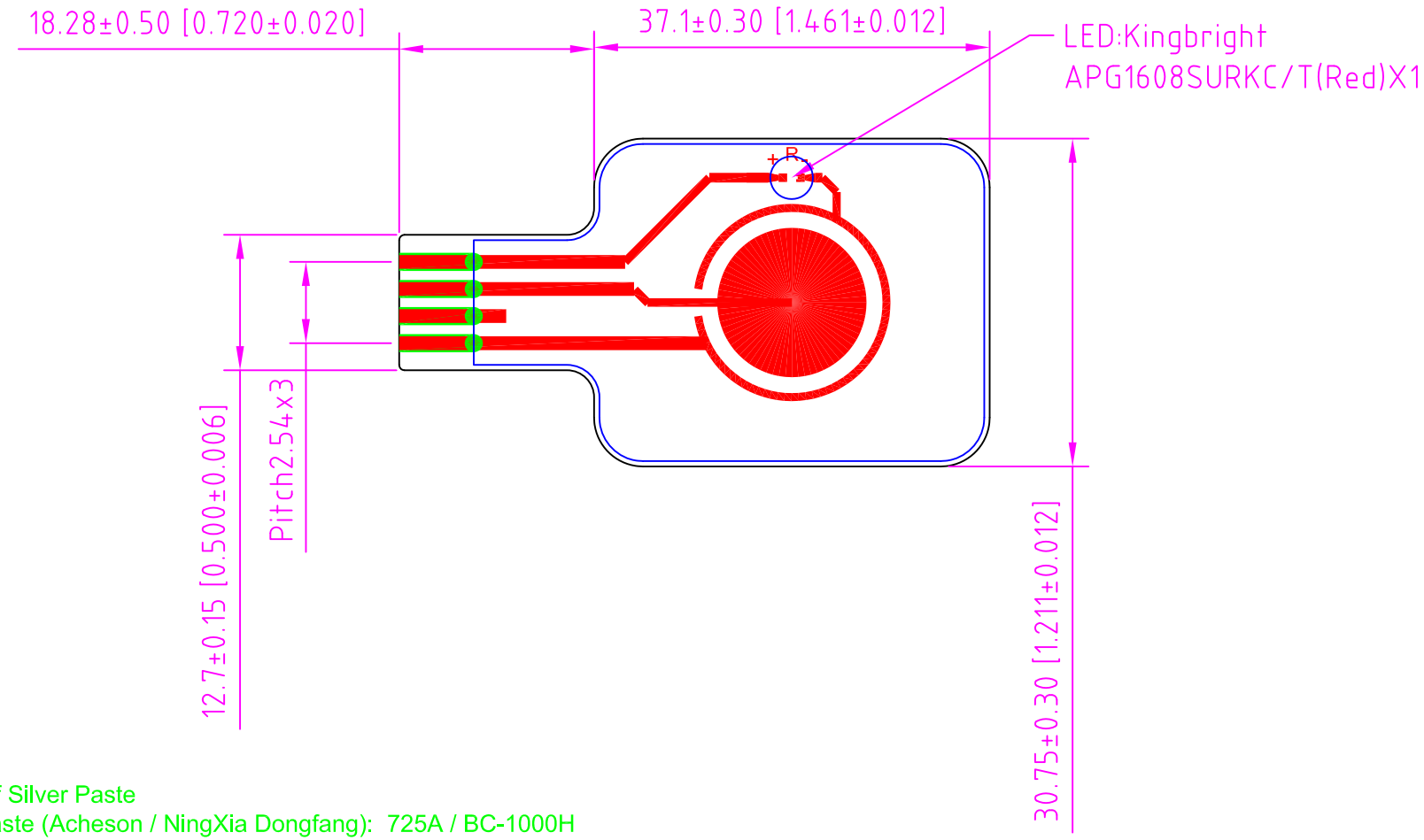
Lower Circuit



PMMA and Adhesive

AXE004-14B PRODUCT DRAWING				REVISED VERSION	R0	UNIT: [INCH AND MM]	TOLERANCERS OUTLINE .X ±0.5MM .XX ±0.35MM .XXX ±0.25MM ANGLES ± 1°
DESIGN	John.H	DATE	Aug/30/2012	SCALE	1:1		
CHECK		DATE	Aug/30/2012	CUST.P/N	MXS-14B		
APPROVED BY		DATE	Aug/30/2012	SHEET:	1 OF 3	DO NOT SCALE THIS DOCUMENT	

ALMAX Electronics



Remarks:

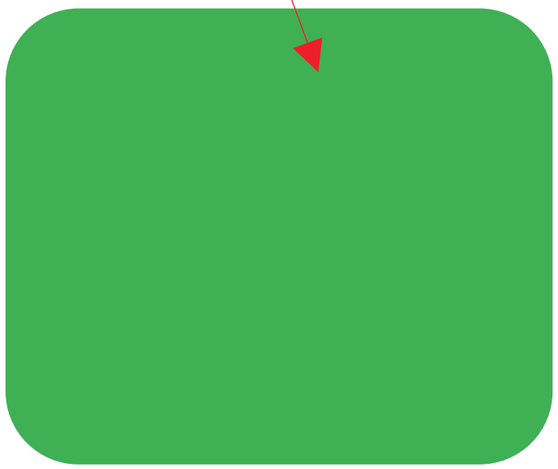
1/. 1 pass of Silver Paste
Silver Paste (Acheson / NingXia Dongfang): 725A / BC-1000H

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

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

7/. Maximum Loop Resistance <80 ohm

AXE004-14B CIRCUIT DRAWING				REVISED VERSION	R0	UNIT: [INCH AND MM]	TOLERANCERS OUTLINE .X ±0.5MM .XX ±0.35MM .XXX ±0.25MM ANGLES ± 1°	ALMAX Electronics
DESIGN	John.H	DATE	Aug/30/2012	SCALE	1:1			
CHECK		DATE	Aug/30/2012	CUST.P/N	MXS-14B			
APPROVED BY		DATE	Aug/30/2012	SHEET:	2 OF 3	DO NOT SCALE THIS DOCUMENT		





LED transparent White
(Maxtech White-001)

Black

Pantone 287 C

Pantone 360 C

white

All Color Match MXS-14A-R10 color chip

AXE004-14B OVERLAY DRAWING				REVISED VERSION	R0	UNIT: [INCH AND MM]	TOLERANCERS OUTLINE .X ±0.5MM . XX ±0.35MM . XXX ±0.25MM ANGLES ± 1	ALMAX Electronics
DESIGN	Bong	DATE	Aug/30/2012	SCALE	1:1			
CHECK		DATE	Aug/30/2012	CUST.P/N	MXS-14B			
APPROVEDBY		DATE	Aug/30/2012	SHEET:	3 OF 3	DONOTSCALETHISDOCUMENT		