

NOTES: UNLESS OTHERWISE SPECIFIED,
PARTS SPECIFIED AS FOLLOWS:

1.MATERIAL:

CHEIL INDUSTRIES INC CHEMICALS DIV EN-1052L, POLYCARBONATE,(PC) RESIN.

SABIC INNOVATIVE PLASTICS US LLC CH6410, POLYCARBONATE/ACRYLONITRILE BUTADIENE STYRENE(PC/ABS) RESIN.

TEIJIN CHEMICALS LTD MN3600H, POLYCARBONATE,(PC) RESIN.

BAYER MATERIALSCIENCE AG KU2-1514, POLYCARBONATE/ACRYLONITRILE BUTADIENE STYRENE(PC/ABS) RESIN.

2.FINISH1: ENCLOSURE SURFACE FINISH TO BE SPI-A2 & VDI-30 AS SHOWN.

3.FINISH2: POWER CONTACT TO BE NICKEL COATING TREATMENT.

COLOR: SHINY.

4.FINISH3: LITEON LOGO COLOR: COOL GRAY 6C FOR BLACK CASE,COOL GRAY 4C FOR WHITE CASE, LOCATION AS SHOWN.

5. MUST BE ATTACHED THE PROTECTIVE FILM ON EXTERNAL.

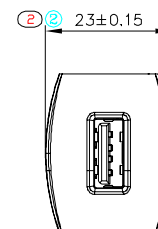
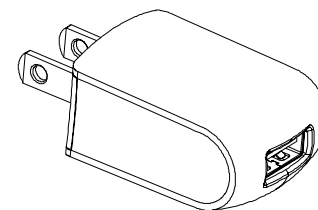
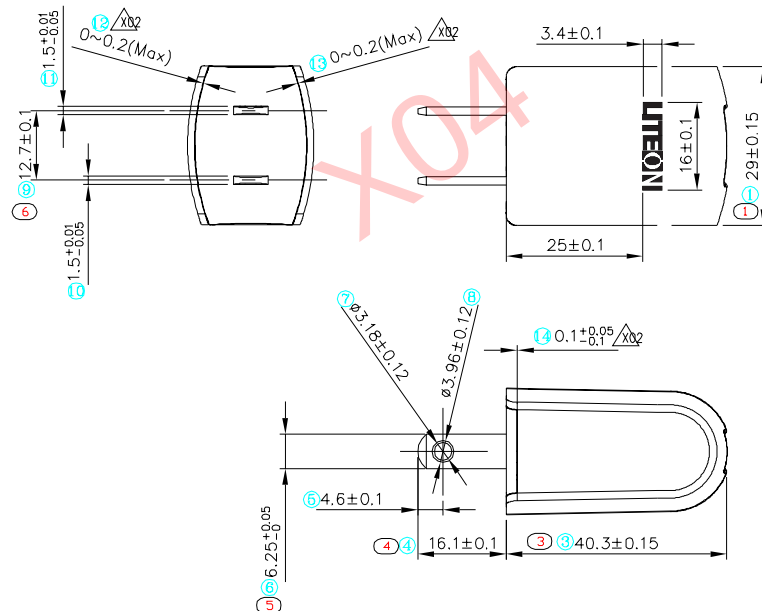
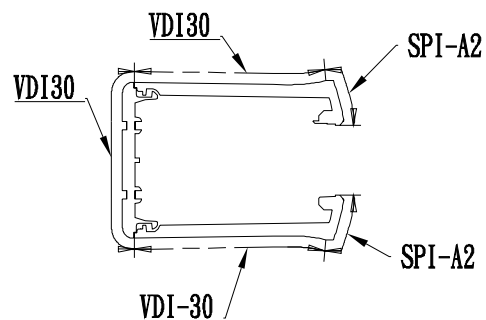
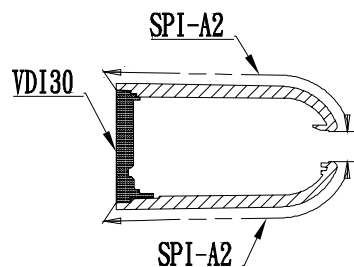
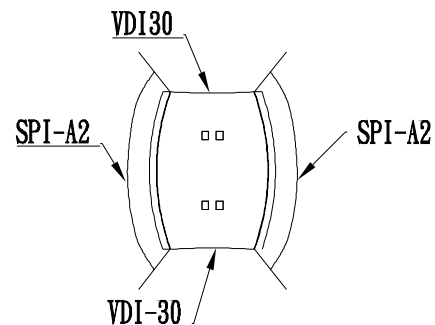
6.DIMENSIONS APPLY AFTER TEXTURE. ○ : FAI ○ : CPK

7.PARTING LINE TO BE 0.03MM(MAX).

8.CASE-TOP TO CASE-BTM GAP TO BE 0~0.1MM(MAX).

9.AFTER ULTRASONIC WELDING DO NOT HAVE OVERFLOW

MALPOSITION/NO SHARP EDGE AT AROUND.



x04	UPDATE TOLERANCE	10-JUN-2013	1A-8F
x03	UPDATE TOLERANCE	22-APR-2013	1A-8F
x02	UPDATE TOLERANCE	20-Feb-2013	1A-8F
x01	RELEASED	16-JAN-2013	1A-8F
REVISION	DESCRIPTION	DATE	ZONE

PRINTING DATE	01-Apr-2008
FINAL DATE	01-Apr-2008
UNIT: mm	SCALE:

2D FILE	ASSEMBLY_PA-1050-2L
3D FILE	ASSEMBLY_PA-1050-2L

DESIGNER	Stanley SH Hsu
CHECKER	

APPROVED

LITEON

I	TITLE:OUTLINE DRAWING
	PROJECT:PA-1050-2L

PART NO.
DRAWING NO.: 0-001486

REV: X04

