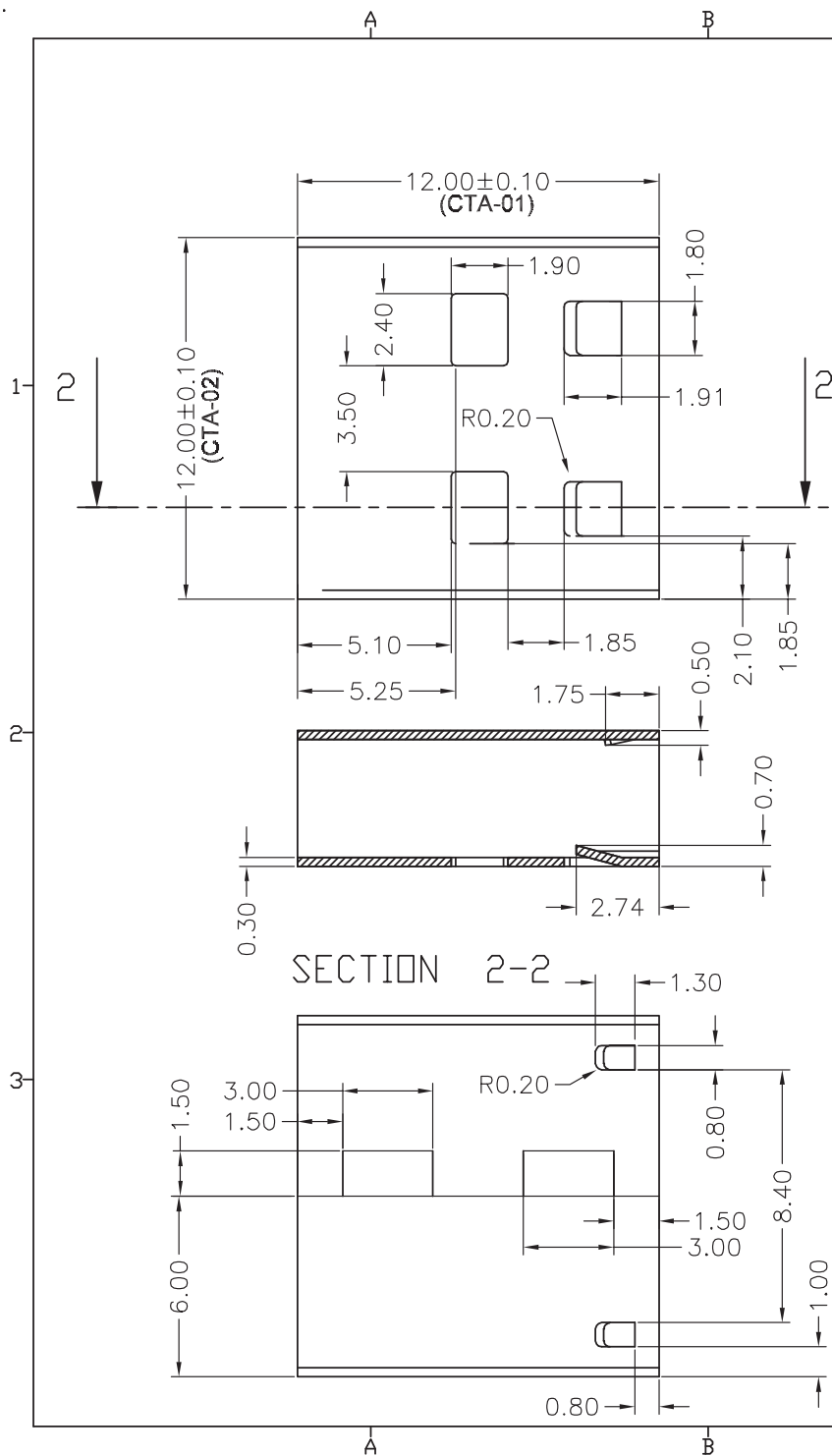




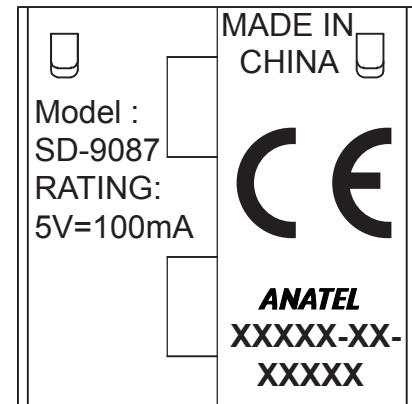
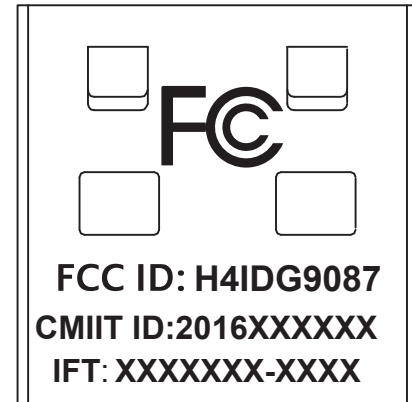
MARK	ISSUE	DATE	REVER	DCN NO.
1				
2				

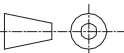
Notes:

1. Material: SUS304+SWIC(plated with nickel)
- 2.3D surface and curve refer to Pro/E file.
- 3.CTA=Critical to assemble(01~03)
4. the part is according to the latest version version"HS-301" of LITEON.
5. Unspecified tolerance:

SELECT V		V		
DIM. LEVEL	A	B	C	D
~ 5	± 0.03	± 0.05	± 0.08	± 0.10
5 ~ 10	± 0.05	± 0.08	± 0.10	± 0.15
10 ~ 50	± 0.08	± 0.10	± 0.15	± 0.20
50 ~ 100	± 0.10	± 0.15	± 0.20	± 0.25
100 ~	± 0.10	± 0.15	± 0.20	± 0.25

6. Test1: Salt Spray test specification:
concentration of sodium Chloride solution:
40~60 g/l pH value;6.5~7.2
Pressure of air supply:0.7~1.8kgf/cm²
Spray rate:1.0~2.0ml/80cm²-hr Temp.
of pressure tank:47+/-1 C/Temp. of salt
tank:35+/-1 . Temp. of test tank:35+/-1C/
Humidity of test tank:85%RH
Test Time:8hrs
Sample size for 5 units
Analysis/Observation:
the test samples cosmetic check can
pacc after salt spray 8 hours test



PART NO	DESCRIPTION	QTY	MAT'L	TRETING	REMARK
SCALE: free	TOLERANCE : UNSPECIFIED .XXX + 0.05 .XX + 0.1 .X + 0.15 + 0.25 ANGLE + 0.5°	LITEON® SILITEK ELECTRONICS(DONGGUAN)CO.,LTD DONGGUAN LITE-ON COMPUTER CO., LTD.			
UNIT: mm					
DRAWN:			TITLE: SD9087		
DESIGER:					
CHECKED:					
APPROVED:		DRAWING NO:			
D			A4	REV	02