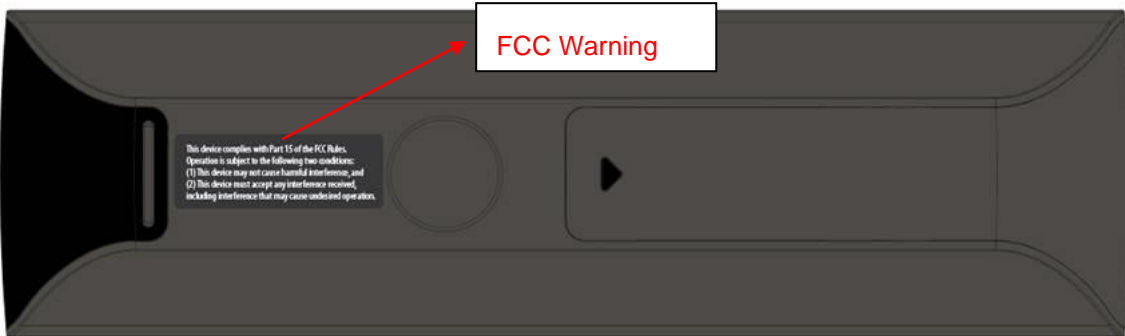




This device complies with part 15 of the FCC Rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference and  
(2) this device must accept any interference received,  
including interference that may cause undesired operation.



# 1, FACTORY PLATE (3139 225 5089X 20\*7.5mm)

PRODUCT VERSION - REFER TO BELLOW TABLE  
(FILLED BY MANUFACTORY)

RC4262001/01R GGG  
3139 238 39571  
MADE IN XXXX  
AA ZZ BCCDD E FFFFFFF

COUNTRY OF ORIGIN  
(FILLED BY MANUFACTORY)

PRODUCTION CODE - REFER TO BELLOW TABLE  
(FILLED BY MANUFACTORY)



# 2, PHOTO LABEL (3139 235 5438X 80\*50mm)

RC4262001/01R **CE**

3139 238 39571

MADE IN XXXXX

100 PCS  RoHS2

AA : BCCDD

LOT NO:XXXXXX CTN: XXX/XXX

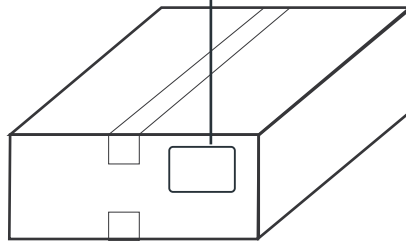
COUNTRY OF ORIGIN  
(FILLED BY MANUFACTORY)

PRODUCTION CODE - REFER TO BELLOW TABLE  
(FILLED BY MANUFACTORY)

CARTON NUMBER.  
(FILLED BY MANUFACTORY)

LOT NUMBER.  
(FILLED BY MANUFACTORY)

STICK ON CARTON



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AA	Production site, BS = Batam, CS = Suzhou, CP = CBET, CF = Funide, CKH=HANA
ZZ	Factory change code or version nbr (follow version management procedure) 01 = 1 <sup>st</sup> version PCB assy point 1; 09 = 1 <sup>st</sup> version PCB assy point 9 11 = 2 <sup>nd</sup> version PCB assy point 1; 19 = 2 <sup>nd</sup> version PCB assy point 9 Maximum to 9 version PCB assy and point 9
B	Production day code, 1 = Monday, 2 = Tuesday, ... so on.
CC	Production year code, 00 = 2000, 01 = 2001, .... so on
DD	Production week code, 01 = week 1, 02= week 2, ... until 52 = week 52
E	Production shift, 0 = no need indication, A = normal or 1 <sup>st</sup> shift, B = 2 <sup>nd</sup> shift, C = 3 <sup>rd</sup> shift
FFFFFF	Serial No. starts from 000001 AND renew every new production lot
GGG	S, PTR, TR, CO S = Sample ; PTR = Pre-Trial Run ; TR = Trial Run CO = Concession Order (same meaning as Risk Order)

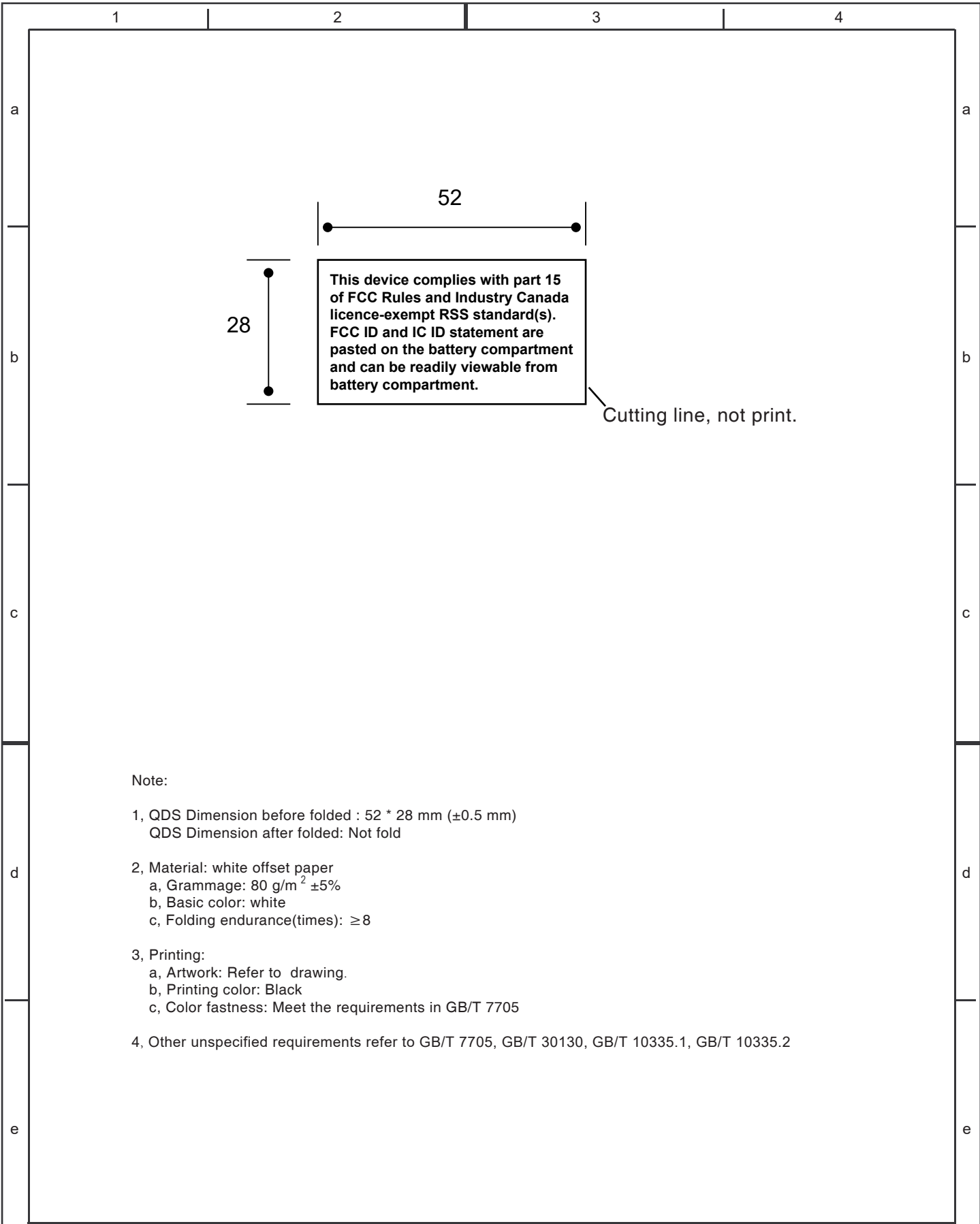
**DESCRIPTION**  
**RC4262001/01R**

**3139 238 3957**

1	-----
1	XXX
.	.
.	.

**CONFIDENTIAL**





**Note:**

- 1, QDS Dimension before folded : 52 \* 28 mm ( $\pm 0.5$  mm)  
QDS Dimension after folded: Not fold
- 2, Material: white offset paper
  - a, Grammage: 80 g/m<sup>2</sup>  $\pm 5\%$
  - b, Basic color: white
  - c, Folding endurance(times):  $\geq 8$
- 3, Printing:
  - a, Artwork: Refer to drawing.
  - b, Printing color: Black
  - c, Color fastness: Meet the requirements in GB/T 7705
- 4, Other unspecified requirements refer to GB/T 7705, GB/T 30130, GB/T 10335.1, GB/T 10335.2

	<b>MATERIAL &amp; TREATMENT :</b>	
mm	Refer to drawing	ENVIRONMENTAL REQUIREMENT: NO RESTRICTED SUBSTANCES ACCORDING TO HCS RSL 2019
1 : 1		
<b>FCC NOTE</b>	<b>6630 000 0327</b>	1 -----
<b>RC4262001</b>		-----