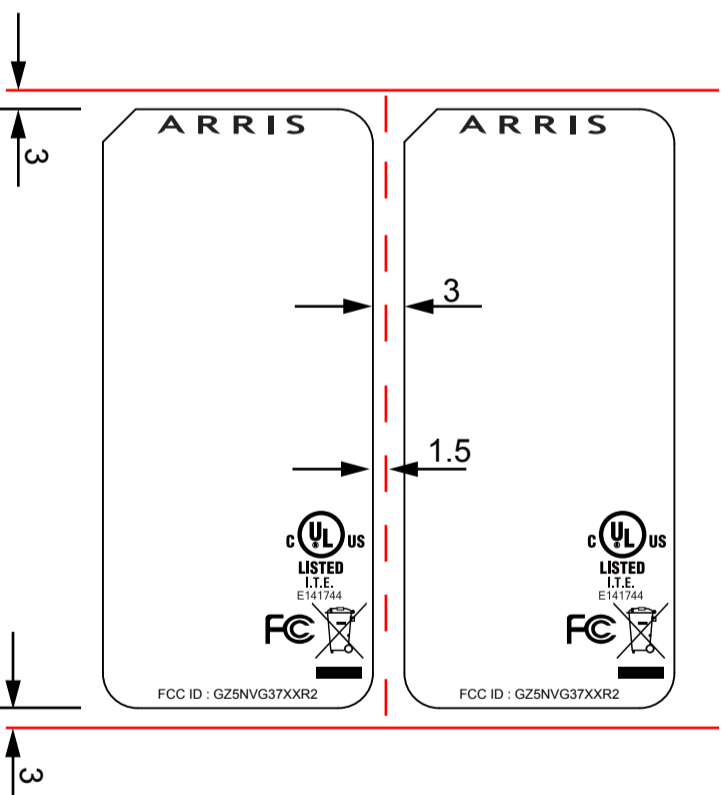
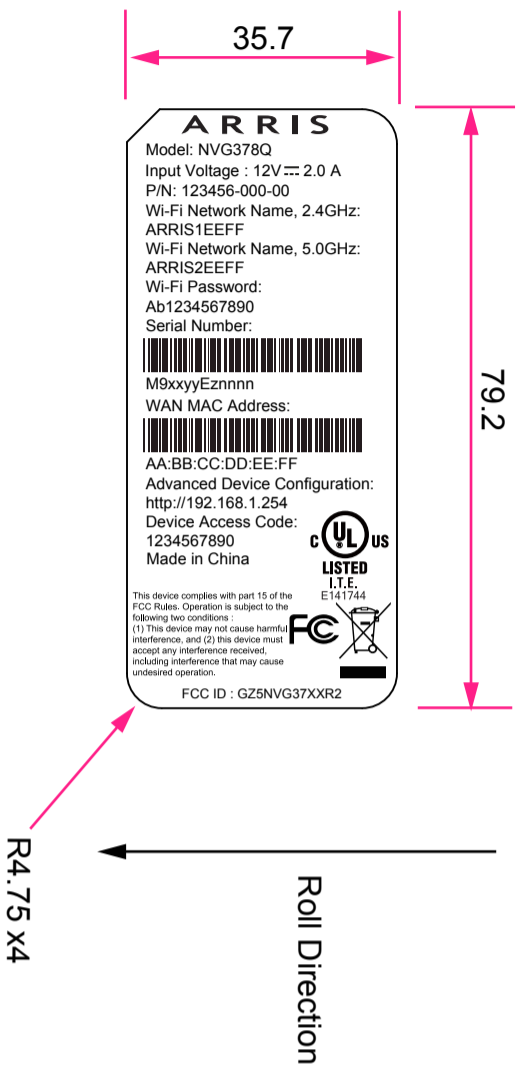


VER.	MARK	DC/RECNO.	DATE	UPDATE DESCRIPTION	SIGNATURE
00			2014/09/12	First Release	Rason
01			2014/10/09	Modify the size	Rason



- Notes:
1. Size: 106*49.5 mm
 2. Material: Flexcon 21944E (See Tab-1)

MATERIAL MAKER	Flexcon
MODEL NO	21944E
SURFACE MATERIAL THICKNESS (mm)	0.05 ± 10%
ADHESIVE NO	Arcylic
ADHESIVE THICKNESS (mm)	0.02
TOTAL THICKNESS (mm)	0.07 ± 10%

TAB-1

3. Adhesive (背膠種類): Arcylic
4. Adhesive thickness (厚度及公差): 0.07 +/- 10%
5. Adhesive to steel (180度鋼粘著力): 1.0min kg/25mm
6. Initial Tack (初粘力): 6min #/boll
7. Release Power (90度剝離力): 7±3 kg/25mm
8. Holding power (持粘力/保持力): 1min hr/kg/20mm
9. Package Styles: Reel or sheet
10. This part must comply with ROHS.

MATERIAL(SPEC)		See Notes		SCALE		1:1						
FINISH		See Notes		SHEET		1/1						
Select	A	B	C	EPS	EPE	BAG	CTN	Label	USR	* UNIT	PART NAME	DESIGNED
0-6	0.05	0.05	0.10	/	/	/	/	/	/	MM	LABEL SAFETY 79.2*35.7mm REV.01 U62L036.00 GP	Rason
6-30	0.10	0.15	0.20	0.50	0.50	3.00	/	/	/	MM	500 XXXXX.005	Tim
30-120	0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25		MM		
120-300	0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30		MM		
300-450	0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50		MM		
450-600	0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80		MM		
DRAFT TOLERANCE		±0.20		CRITICAL DIM. MARK						ANGLE		
										HON HAI PRECISION IND. CO., LTD.		
										CNSBG		
										FOXCONN		