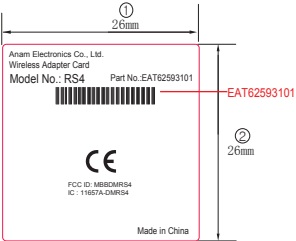
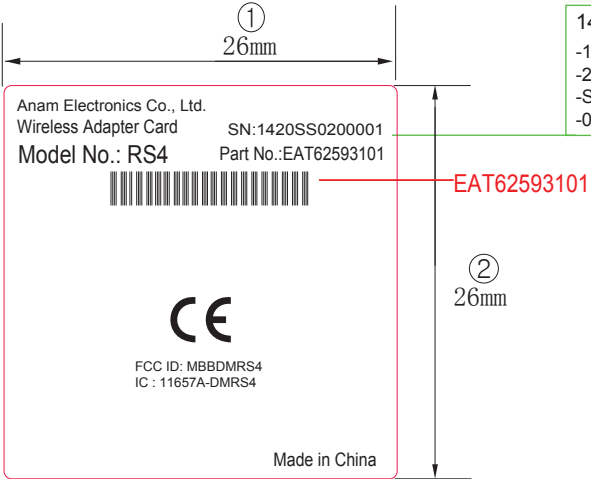


Releasing this Drawing without permission of Namuga should be accused according to the law and company rules.

NO.	DESCRIPTION	MATERIAL	QTY	FINISHING	REMARKS
1	Shieldcan label	Art Paper	1		



1:1
VENDER PRINT



2:1
NAMUGA PRINT

Tolerance for linear dimension Fine ISO 2768-f	
Dimension	Tolerance
0~6	±0.05
6~30	±0.1
30~120	±0.15
120~400	±0.2

Tolerance for angular dimension Fine ISO 2768-f (Ranges of lengths in millimeters of shorter side of the angle concerned)	
Dimension	Tolerance
~10	±1~
10~50	±0.5~
50~200	±0.333~

NOTE:

- 1.Measuring point (2ea): No.1~2
- 2.Normal tolerance: ±0.1mm
- 3.Surface: Matt
- 4.All parts must not contain prohibited substances including ROHS Hazardous substances(Pb, Cd, Hg, Cr++, PBB, PBDE) and for more details refer to NAMUGA's HSF Requirements Standard) D-QP-QA-015
5. All parts must be halogen free

Distinguish		RoHs						Halogen Flame retardants		Other			
		Cd	Hg	Pb	Cr (Cr Al)	PBBs	PBDEs	Br	Cl	Sb (Antimony and its compounds)	Co (Cobalt chloride)	Sn (Organic of compounds)	DMF (Dimethyl fumarate)
Product	Organic	5	700	100	800	900	900		900	700	1000	1000	0.1ppm
	Inorganic	80	800	700	800	-	-	-	-	700	-	-	

1									
Rev	DATE	WRITTEN BY	CHECKED BY	REVISION RECORD					REMARK
UNIT	m	m	DRAW BY	REQUEST BY	CHECKED BY	APPROVED BY	TITLE	LG Project	
	1		Seven	Cena	MCKim	JB Choi	UNIT NAME	Shieldcan label	
SCALE		1	2014.05.12	2014.05.12	2014.05.12	2014.05.12	PART NO.	WD60-SS0201A-0D	
NAMUGA Multimedia Lab			Model	NAM-SS02			DRAWING NO.	W3185-7106-01	
				3RD ANGLE PROJECTION				01 A	