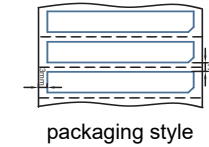


## Part Number: 6350162A (Device Label Top)

Dimension	Tolerance
0-50mm	+/- 0.20mm
50-200mm	+/- 0.25mm



<b>REVISIONS</b>	
Created new drawing.	
10/16/24	001

6350162A

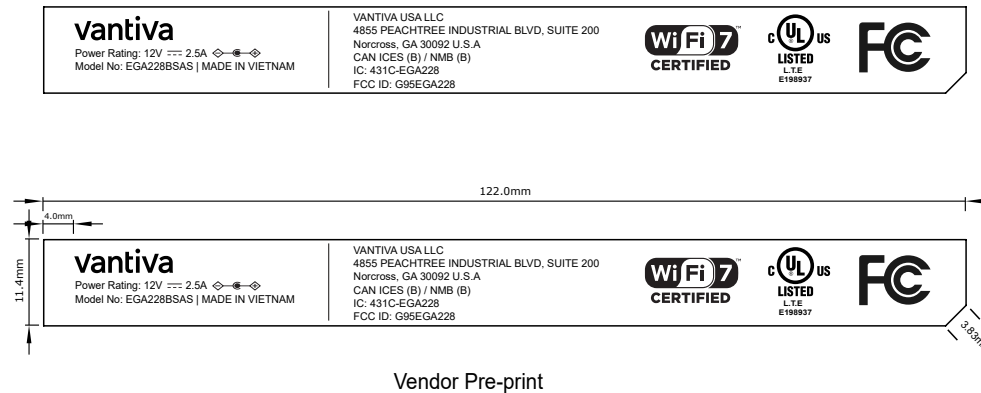
# Label Specification, EGA28BSAS Device Label

## Technicolor

**Technicolor**

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Sheet: 1 of 1  
Jingfang Sun



Vendor Pre-print

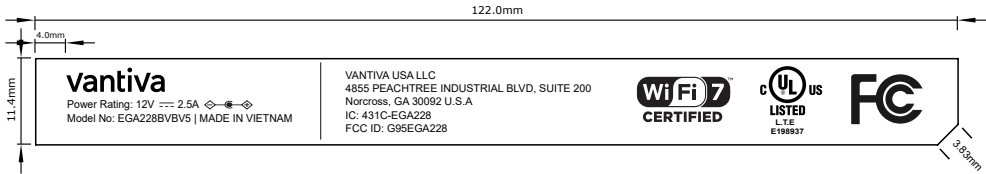
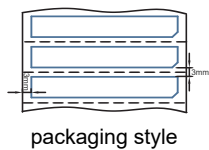
Notes:  
Font: Arial.

Notes:

- 1.Surface Material:50#壓花Mylar(matte white)
- 2.Surface Material tolerance:0.052±0.004mm
- 3.Surface Material color:white
- 4.Printing color: Black
- 5.Adhesive: Acrylic
- 6.Adhesive thickness:0.028+/-0.005mm
- 7.Adhesion to steel(180°磨鋼粘着力):1.0-2.2 kg/inch
- 8.Initial Tack (初期力) :1-6#
- 9.Release Power(90°剥离力):4-20 g/in
- 10.Holding Power(持粘力測試法):minimum 1hr/kg\*inch2
- 11.Package Style:Reel
- 12.When label is adhesived on housing smooth face(material ABS) after it is tested under test condition -40~70°C 90%R.H. 72hrs, it must be fine.
- 13.This part must comply with ROHs.
- 14.This label must comply with the test for permanence described in "Marking and Instructions" UL6500.

Part Number: Device Label Top

Dimension	Tolerance
0-50mm	+/- 0.20mm
50-200mm	+/- 0.25mm



Vendor Pre-print

Notes:  
Font: Arial.

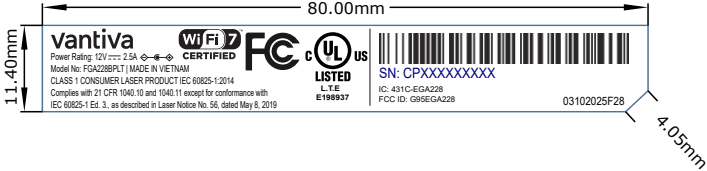
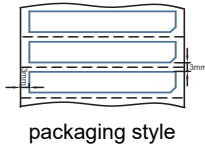
- Notes:
- 1.Surface Material:50#壓花Mylar(matte white)
  - 2.Surface Material tolerance:0.052±0.004mm
  - 3.Surface Material color:white
  - 4.Printing color: Black
  - 5.Adhesive: Acrylic
  - 6.Adhesive thickness:0.028+/-0.005mm
  - 7.Adhesion to steel(180°磨鋼粘着力):1.0-2.2 kg/inch
  - 8.Initial Tack (初期力) :1-6#
  - 9.Relese Power(90°剥离力):4-20 g/in
  - 10.Holding Power(持粘力測試法):minimum 1hr/kg\*inch2
  - 11.Package Style:Reel
  - 12.When label is adhesived on housing smooth face(material ABS) after it is tested under test condition -40~70°C 90%R.H. 72hrs, it must be fine.
  - 13.This part must comply with ROHs.
  - 14.This label must comply with the test for permanence described in "Marking and Instructions" UL6500.

REVISIONS	
Created new drawing.	
10/16/24	001

Label Specification, EGA228BVBV5 Device Label

Part Number: (Device Label Top)

Dimension	Tolerance
0-50mm	+/- 0.20mm
50-200mm	+/- 0.25mm



Notes:  
SN: CPYYWWPPXXX Font: Arial, input size: 5pt; Barcode code128, height 4mm.

CP	YY	WW	PP	XXX	Restriction
Fixed	Production Year	Production Week	RA	000 → ZZZ	I, O, X cannot be used
			SA	000 → ZZZ	I, O, X cannot be used
			TA	000 → ZZZ	I, O, X cannot be used
			UA	000 → ZZZ	I, O, X cannot be used
			VA	000 → ZZZ	I, O, X cannot be used
			JA	000 → ZZZ	I, O, X cannot be used
			DA	000 → ZZZ	I, O, X cannot be used
			EA	000 → ZZZ	I, O, X cannot be used
Remark: XXX is alphanumeric combination, max 33*33*33 = 35,937 per week per combination. Serial number can be started from Serial Bank (PP) RA i.e. RA000. If the production is more than 35,937 pcs a week, another next Serial Bank (PP), e.g. SA, can be used.					

- Notes:
- 1.Surface Material:50#壓花Mylar(matte white)
  - 2.Surface Material tolerance:0.052±0.004mm
  - 3.Surface Material color:white
  - 4.Printing color: Black
  - 5.Adhesive: Acrylic
  - 6.Adhesive thickness:0.028+/-0.005mm
  - 7.Adhesion to steel(180°磨鋼粘着力):1.0-2.2 kg/inch
  - 8.Initial Tack (初期力) :1-6#
  - 9.Release Power(90°剥离力):4-20 g/in
  - 10.Holding Power(持粘力測試法):minimum 1hr/kg\*inch2
  - 11.Package Style:Reel
  - 12.When label is adhesived on housing smooth face(material ABS) after it is tested under test condition -40~70℃ 90%R.H. 72hrs, it must be fine.
  - 13.This part must comply with ROHs.
  - 14.This label must comply with the test for permanence described in "Marking and Instructions" UL6500.

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Label Specification, FGA228BPLT Device Label

Device label on device bottom, two separate labels

