

1

2

3

4

5

Scale/1:1
Unit/mm
DO NOT SCALE DRAWING

1

訂正

A

B

C

D

Model Name: DBC845

Qty: Dual Platform Compatible
1PC

Manufacturing Date: 1933

Country od Origin: Made in Taiwan

Serial Number
 1908DCL123456

Model No.: DBC845
Product Name: FHD Wireless Doorbell Camera

PIN:12345678
S/N:XXXXXXXXXX
MAC:AABBCCDDEEFF

29x12mm

2D barcode size:
12x12mm

ADT

FC

Made in Taiwan

55.0

45.0

1.9

74.6

29.6(+0,-0.2mm)

51.6(+0,-0.2mm)

Y – represents the production year
X – represents the production month
Z – represents the consecutive units
produced in that given month.

底色(Background) Color=>Black C

藍色線條/字樣為工廠列印辨識使用
Blue lines / typefaces are used for factory print identification

紅框為刀模線不印刷(The red frame is not printed for the die line)

Notes:

1.材質: 50#白色Mylar,上打字用霧膜PET
Material: 50 # white Mylar, fog film PET for typing

2.背壓花膠/成捲
Back embossed gelatin / roll

3.尺寸/印刷:如圖示
Size / printing: as shown

4.方框內尺寸為重點檢驗尺寸
The size in the box is the key inspection size

5.公差:+0,- 0.2mm
Tolerance: + 0,-0.2mm

6.本料件使用之材料須符合RoHS
The materials used in this part must be RoHS compliant

1*單位用量)*1
(Unit dosage)*1

來料方式
(Incoming method)

出紙方向, Label間距3mm, 撕紙邊
(Paper output direction, Label spacing 3mm, Tear paper edge)

虛線刀
Dotted knife

311

31

10

定位孔4x4mm
Positioning hole 4mm

DONOTScaledrawing

MODEL	DBC845	NAME	消銀龍/ADT		SCALE	1 / 1
DSN	Katy	PART. No	932DCL02MY		SHEET	OF
CHK		MATERIAL		Q' TY	PC	REV. A
APV					DIMIN	MM
FILE						

DBC845 label location

Doorbell

Model No.: DBC845
Product Name: FHD Wireless Doorbell Camera

PIN:12345678
29x12mm
S/N:1XXXXX0ZZZZZ
MAC:AABBCCDDEEFF

Input: 8-24V~
FCC ID: P27DBC845

IC: 527A-DBC845
CAN ICES-3(B)/NMB-3(B)

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.




Made in Taiwan

The image shows the back of a black doorbell camera. A white label is affixed to the center, containing technical specifications and identification numbers. A red arrow points from the label on the left towards the label on the camera, indicating its location. The label on the camera includes the ADT logo, FCC logo, and a QR code, matching the information in the left block.