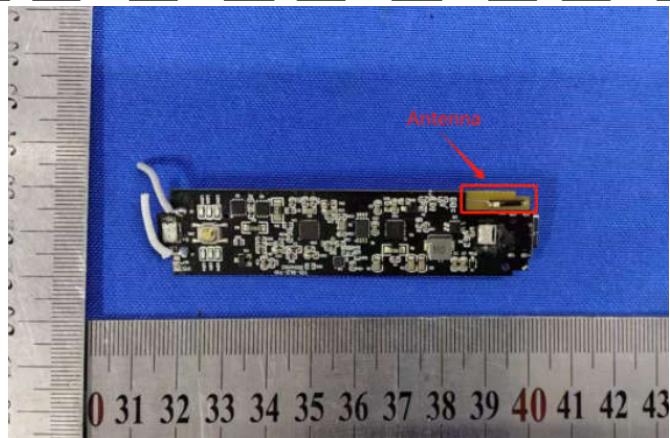


8.0 x 1.0 x 1.3 (mm) Wi-Fi/Bluetooth Chip Antenna (CW804)

Engineering Specification

1. Product Number

H 2 U 3 6 G 2 K 1 B 0 1 0 0



2. Features

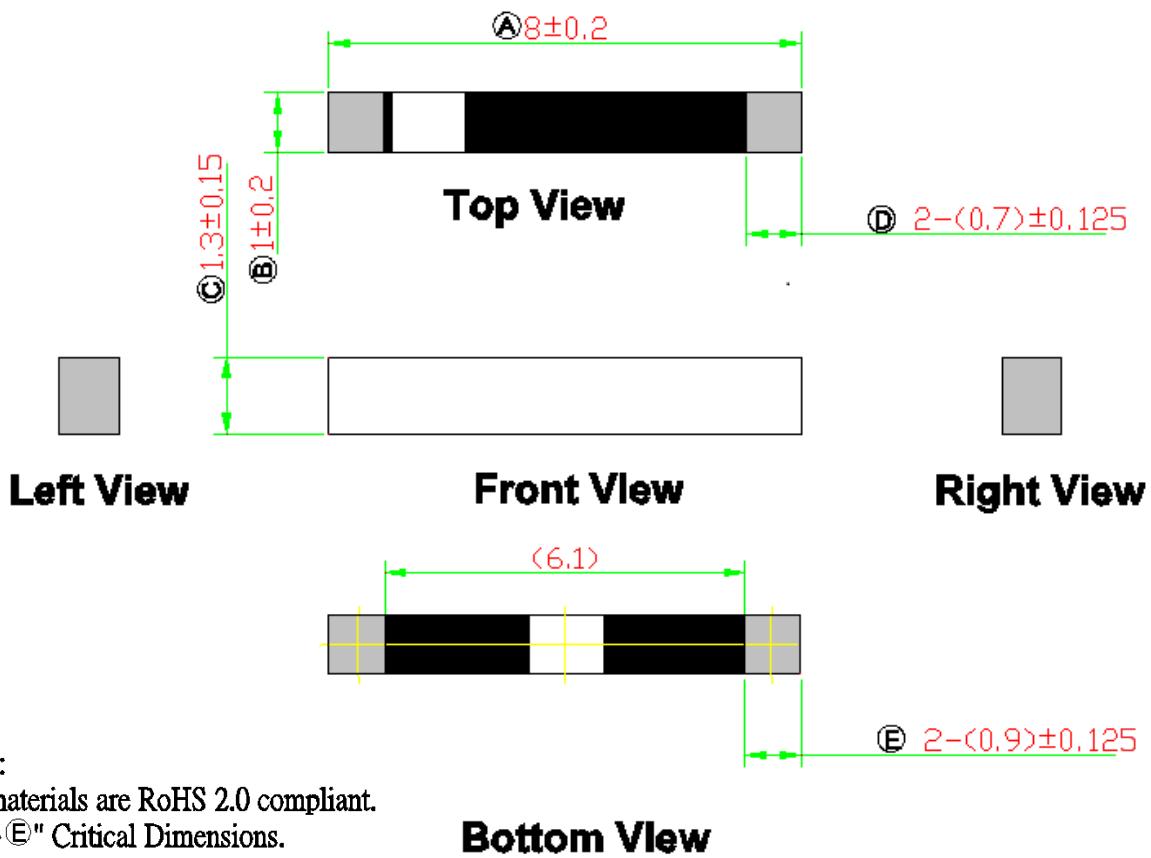
- *Stable and reliable in performances
- *Low profile, compact size
- *RoHS 2.0 compliance
- *SMT processes compatible

 Unictron Technologies Corp.	詠業科技股份有限公司 Unictron Technologies Corporation Website:www.unictron.com	THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF UNICTRON TECHNOLOGIES CORPORATION AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION	
Prepared by : Mina	Designed by : George Hung	Checked by : Mike	Approved by : Herbert
TITLE : 8.0 x 1.0 x 1.3(mm) Wi-Fi/Bluetooth Chip Antenna (CW804) Engineering Specification	DOCUMENT NO.	H2U36G2K1B0100	REV. H



6. Outline Dimensions of Antenna & Evaluation Board (unit: mm)

6-1. Antenna Dimensions



PIN Definitions



PIN	1	2
Soldering PAD	Signal	N/C

2019-07-09



詠業科技股份有限公司
Unictron Technologies Corporation
Website: www.unictron.com

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF UNICTRON TECHNOLOGIES CORPORATION AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION

Prepared by : Mina

Designed by : George Hung

Checked by : Mike

Approved by : Herbert

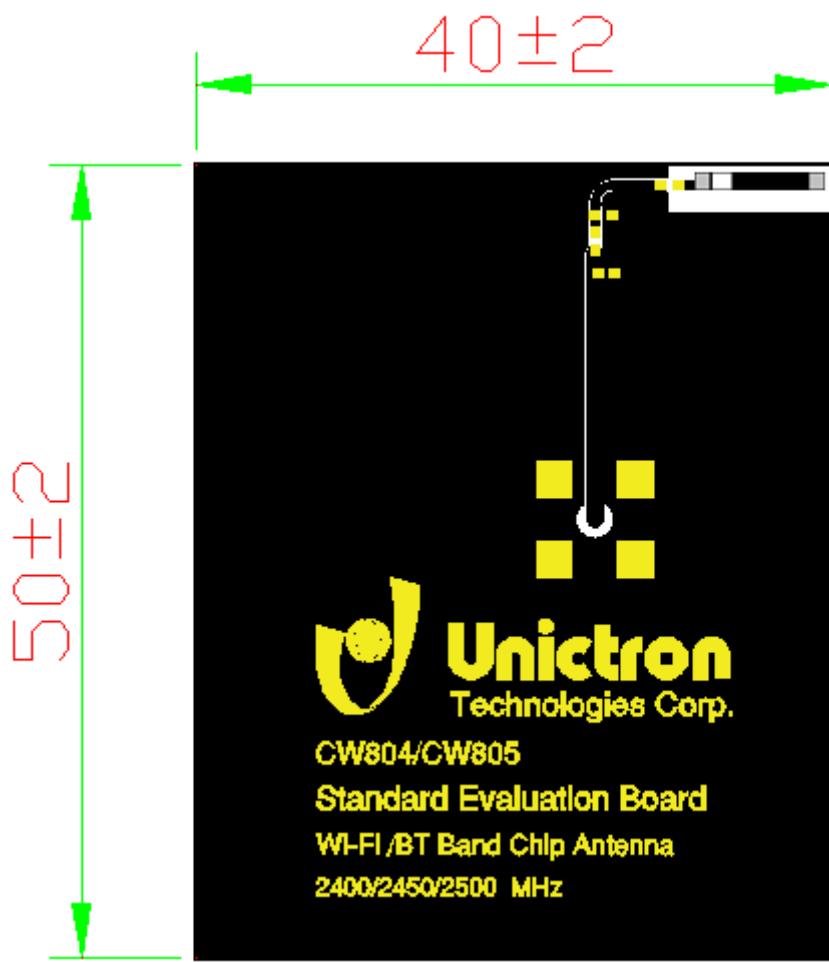
TITLE : 8.0 x 1.0 x 1.3(mm) Wi-Fi/Bluetooth Chip Antenna
(CW804) Engineering Specification

DOCUMENT
NO.

H2U36G2K1B0100

REV.
H

6-2. Evaluation Board with Antenna



Unit: mm

2019-07-09



詠業科技股份有限公司
Unictron Technologies Corporation
Website: www.unictron.com

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF UNICTRON TECHNOLOGIES CORPORATION AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION

Prepared by : Mina

Designed by : George Hung

Checked by : Mike

Approved by : Herbert

TITLE : 8.0 x 1.0 x 1.3(mm) Wi-Fi/Bluetooth Chip Antenna
(CW804) Engineering Specification

DOCUMENT
NO.

H2U36G2K1B0100

REV.
H