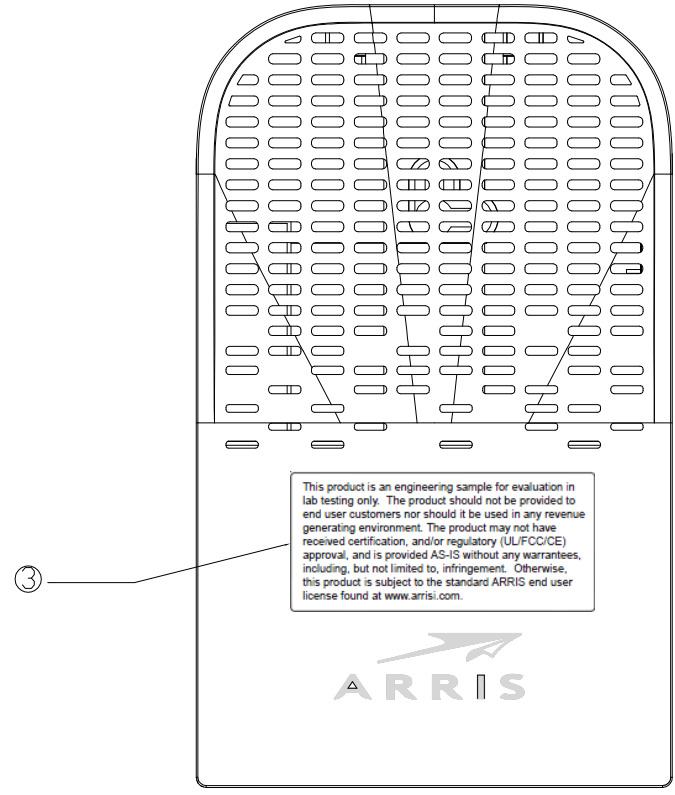
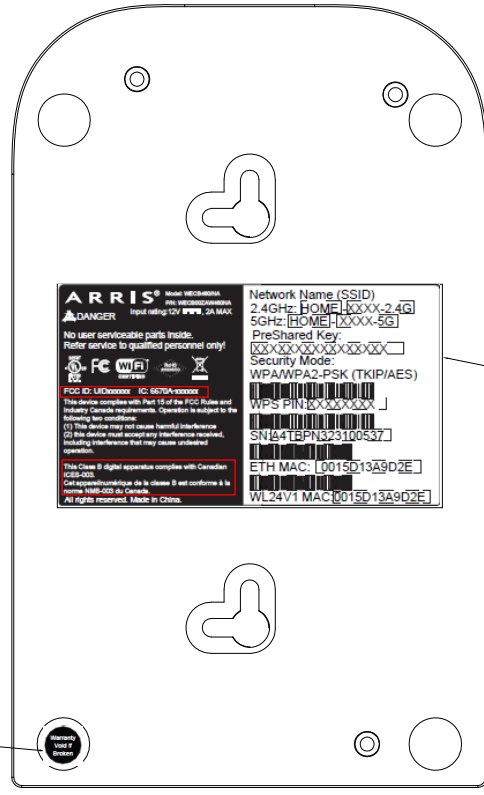


**CONFIDENTIAL**  
**Unihan** CONFIDENTIAL DOCUMENT

| REV | DESCRIPTION | DATE |
|-----|-------------|------|
|     |             |      |
|     |             |      |

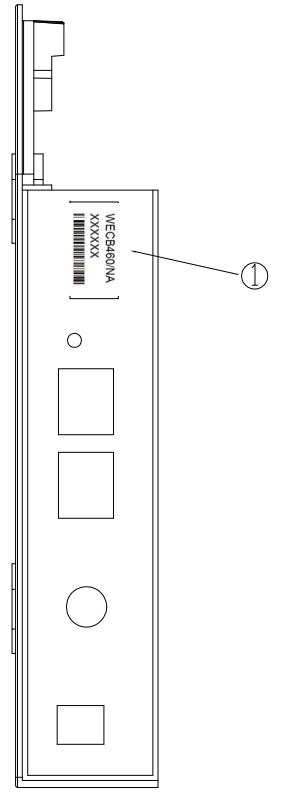


This product is an engineering sample for evaluation in lab testing only. The product should not be provided to end user customers nor should it be used in any revenue generating environment. The product may not have received certification, and/or regulatory (UL/FCC/CE) approval, and is provided AS-IS without any warranties, including, but not limited to, infringement. Otherwise, this product is subject to the standard ARRIS end user license found at [www.arrisi.com](http://www.arrisi.com).



**ARRIS** Model WECS8000A  
 DANGER Hot Surface 12V 20W 2A MAX  
 No user serviceable parts inside. Refer service to qualified personnel only!  
 FCC ID: ULR0000 FCC (REDN) 000000  
 This device complies with Part 15 of the FCC Rules and Industry Canada requirements. Operation is subject to the following two conditions:  
 (1) This device may not cause harmful interference.  
 (2) This device must accept any interference received, including interference that may cause undesired operation.  
 This Class B digital apparatus complies with Canadian ICES-003.  
 Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.  
 All rights reserved. Made in China.

Network Name (SSID)  
 2.4GHz: HOME-XXXX-2.4G  
 5GHz: HOME-XXXX-5G  
 PreShared Key: XXXXXXXXXX  
 Security Mode: WPA/WPA2-PSK (TKIP/AES)  
 WPS PIN: XXXXXXXX  
 SN: 84TBP1323100937  
 ETH MAC: [0015D13A9D2E]  
 WL24V1 MAC: [0015D13A9D2E]



- NOTE : 1. Symbol  $\boxed{\times}$  Critical dimensions  
 2. Symbol ☆☆ CPK dimensions  
 3. Material :PC+ABS JH960-HT08 C2B-S0061  
 4. Color :Black  
 5. Finish :MT11020  
 6. Allowed deformation :  $\frown$  or  $\smile$  ,Core (Cavity) surface upward.  
 7. All dimensions tolerances refer to limits table unless specified in drawing  
 8. Appearance refer to BB OEM/ODM appearance tested standard.  
 9. Part cosmetic requirement shall conform to the sample signed by RD.  
 10. Part should be clean and free from foreign material. Dirt, oil, grease, mold release or other contaminants are not allowed.  
 11. Material must be compliant to ROHS, PureGMS HSF TECHNICAL STANDARD ( SPT-00001 ) and PUreGMS Halogen-Free TECHNICAL STANDARD ( SPT -00002 ).  
 12. Prohibited the use undefined of material specification in drawings and approval sheet , and mixed proportion of re-grinding materials without RD approval .Violation of suppliers need to accept unconditionally the punish that Pegatron material sale and purchase agreement in the Annex II: Material quality standards of action.

| ITEM | POS. | PART NO. | SPEC. |
|------|------|----------|-------|
|      |      |          |       |
|      |      |          |       |
|      |      |          |       |
|      |      |          |       |

| LIMITS UNLESS SPECIAL SPECIFIED for PLASTIC (UNIT:mm) |        |        |        |        | QUANTITY/SET | Unihan UNIHAN CORPORATION |            |          |
|---|--------|--------|--------|--------|--------------|---------------------------|------------|----------|
| SELECT CLASS V  | A      | B      | C      | D      | 1 PC.        | DESCRIPTION               |            |          |
| LEVEL   |        |        |        |        | SCALE        |                           |            |          |
| 0-5.00  | ±0.05  | ±0.08  | ±0.12  | ±0.16  | 1/1          | MATERIAL(SPEC)            |            |          |
| 5.01-27.00  | ±0.07  | ±0.14  | ±0.22  | ±0.32  | UNIT         | MODEL NO.                 | REV        | R1.0     |
| 27.01-120.00  | ±0.14  | ±0.22  | ±0.32  | ±0.55  | M/M          | WECS                      | DRAWIN NO. |          |
| 120.01-250.00   | ±0.28  | ±0.30  | ±0.50  | ±0.78  | SHEET        | PART NO.                  | CHECKED    | APPROVED |
| 250.01-600.00   | ±0.28  | ±0.45  | ±0.70  | ±1.10  | 1 of 1       | DESIGNED                  |            |          |
| 600.01-1500.00  | ±0.40  | ±0.65  | ±1.02  | ±1.65  |              |                           |            |          |
| 1500.01-INFINITY                                      | ±0.60  | ±0.95  | ±1.80  | ±2.20  |              |                           |            |          |
| ANG 90°   | ±0.50° | ±0.75° | ±1.15° | ±1.85° |              |                           |            |          |

