

# 产品承认书

## SPECIFICATION

|                           |                 |
|---------------------------|-----------------|
| 客户 Customer               | UAES            |
| 客户料号 Customer Part Number | F03H00K140      |
| 产品编号 Part Number          | F0016140        |
| 产品描述 Product Description  | PEPS 天线 ( 带按钮 ) |
| 版本号 Edition               | B0              |

| 供应商 Supplier   |             |              | 客户 Customer    |
|----------------|-------------|--------------|----------------|
| 批准<br>Approval | 审核<br>Check | 制作<br>Design | 批准<br>Approval |
| Victoria       | Celica      | Zhangyichen  |                |

客户确认后请寄回一份

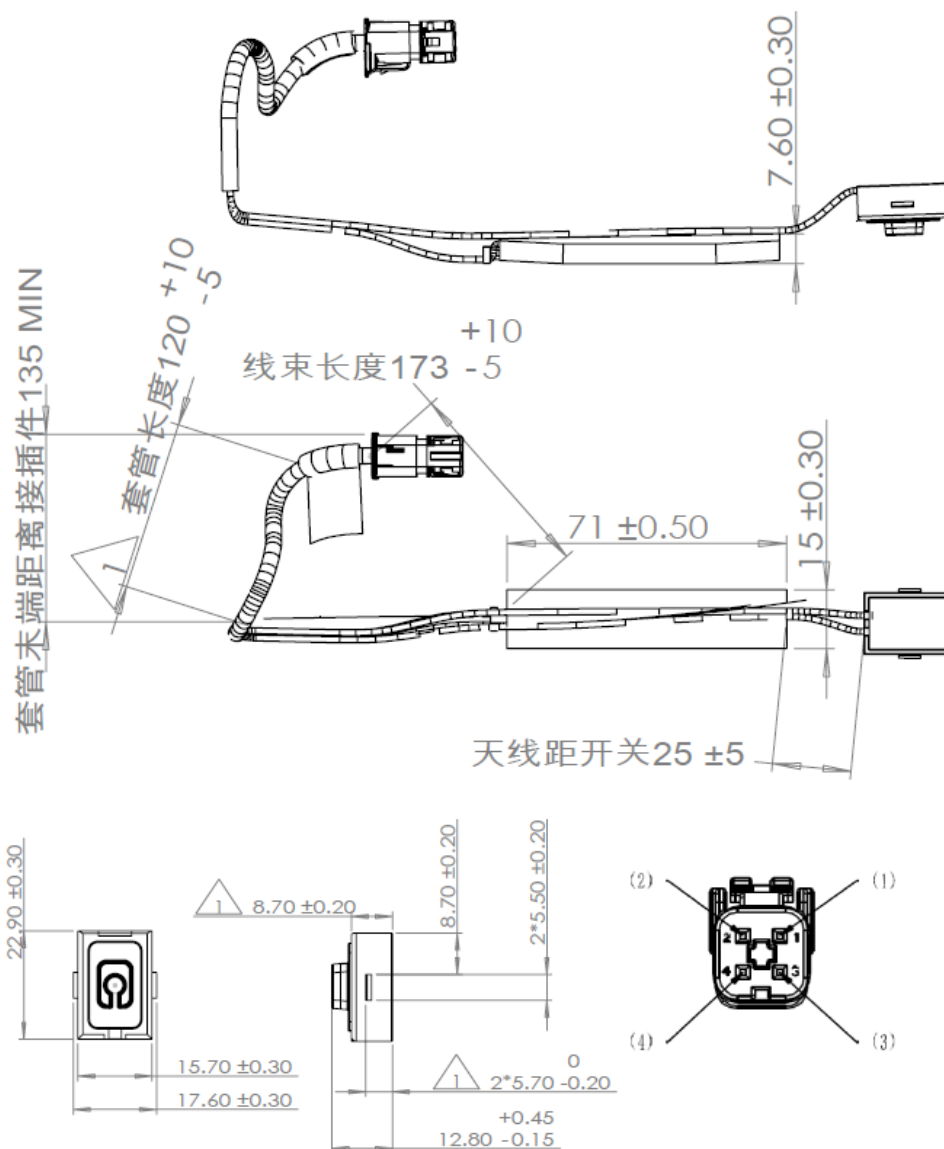
Please return one copy after approved



NEWIC ELECTRONIC Co.,Ltd

|                                                                                   |                                     |                  |           |            |
|-----------------------------------------------------------------------------------|-------------------------------------|------------------|-----------|------------|
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|                                                                                   | F0016140                            | PEPS 天线 (带按钮)    |           | B0         |
|                                                                                   | 客户料号(/描述) Customer PN(/Description) |                  | 日期 Date   | 页数 Pages   |
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## 1. Dimensions( unit: mm)



| 接插件型号(母端): 胡连302404050AAB/端子型号: 胡连6894208KSS |           |         |
|----------------------------------------------|-----------|---------|
| 对插件(客户端公端): 泰科2109102-2/端子型号: 泰科965908-1     |           |         |
| 序号                                           | 信号描述      | 导线颜色    |
| 1                                            | 左/右前门开关接地 | 黑色      |
| 2                                            | 左/右前门开关信号 | 白色      |
| 3                                            | 左/右前门天线负极 | 橙色(双绞线) |
| 4                                            | 左/右前门天线正极 | 红色(双绞线) |

### NOTES

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Notes :

1. Activation force 5.5-11.5N ;

## 2.Electrical Diagram



## 3. Electrical Parameters

|                           |                  |
|---------------------------|------------------|
| Rac                       | 1.6Ω±1Ω▲         |
| Inductance L              | 325uH±3%▲        |
| Ingress Protection Rating | IP68             |
| Working Temperature       | -40 °C -> +85 °C |
| Storage Temperature       | -40 °C -> +95°C  |

Note: measured with LCR meter@f=125KHz/1Vac/25° C

## 4.Printing Information

Shell printing :



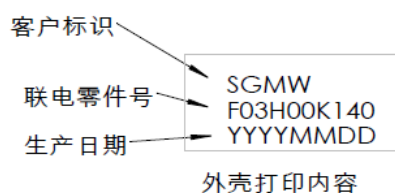
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标签打印内容 ( 100\*15mm天蓝色标签 )



SWGM LOGO : SGMW ;

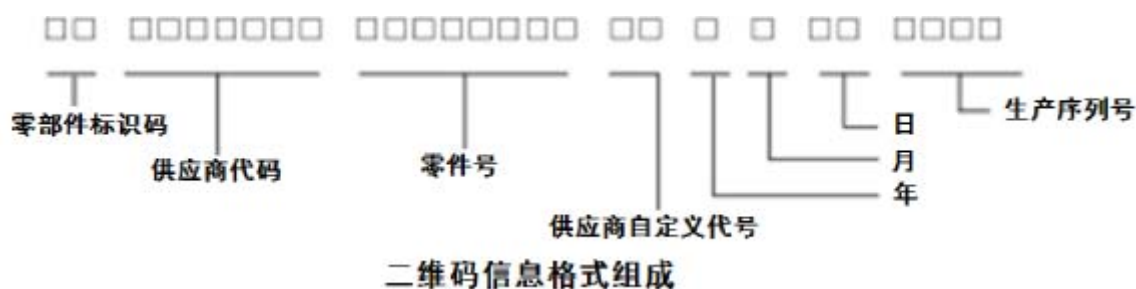
SGMW P/N : 23772949 ;

SUPPLIER CODE : 8310112 ;

PRODUCTION DATE : YYMMDD-XXXX ( Year 、 Month、 Day+Serial number )

The printing production date of the shell shall be consistent with the printing date of the shell

QR code content : ( UTF-8 )



Component identification code : 0X

SUPPLIER CODE : 8310112

SGMW P/N : 23772949

Supplier user defined number : 00

Mm / DD / yy: see the attached table below, and the date is consistent with the label date.

Production serial number: consistent with the serial number printed on the label.

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表1 年份代码表

| 年份   | 代码 | 年份   | 代码 | 年份   | 代码 | 年份   | 代码 |
|------|----|------|----|------|----|------|----|
| 2003 | 3  | 2012 | C  | 2021 | M  | 2030 | Y  |
| 2004 | 4  | 2013 | D  | 2022 | N  | 2031 | 1  |
| 2005 | 5  | 2014 | E  | 2023 | P  | 2032 | 2  |
| 2006 | 6  | 2015 | F  | 2024 | R  | 2033 | 3  |
| 2007 | 7  | 2016 | G  | 2025 | S  | 2034 | 4  |
| 2008 | 8  | 2017 | H  | 2026 | T  | 2035 | 5  |
| 2009 | 9  | 2018 | J  | 2027 | V  | 2036 | 6  |
| 2010 | A  | 2019 | K  | 2028 | W  | 2037 | 7  |
| 2011 | B  | 2020 | L  | 2029 | X  | 2038 | 8  |

Year table 30 year cycle

月是表示该零部件的生产月份，由1位阿拉伯数字或大写英文字母构成，应按表2的规定。

表2 月份代码表

| 月份 | 代码 | 月份  | 代码 |
|----|----|-----|----|
| 1月 | 1  | 7月  | 7  |
| 2月 | 2  | 8月  | 8  |
| 3月 | 3  | 9月  | 9  |
| 4月 | 4  | 10月 | A  |
| 5月 | 5  | 11月 | B  |
| 6月 | 6  | 12月 | C  |

Date refers to the production date of the part, which is expressed in 2 Arabic numerals. If the date is less than two digits, it shall be supplemented with 0 before the date.

Example: if the production date of a part is No. 2, the production date should be expressed as 02.

## 5. Editions

| Editions | Date       | Updating detail      | Made by |
|----------|------------|----------------------|---------|
| A0       | 2020/10/13 | 第一版 Original edition | 赵孟进     |

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**FCC Compliance Statements**

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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**RF Exposure Compliance**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.