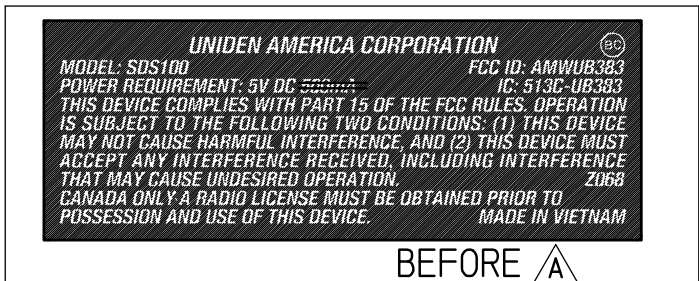
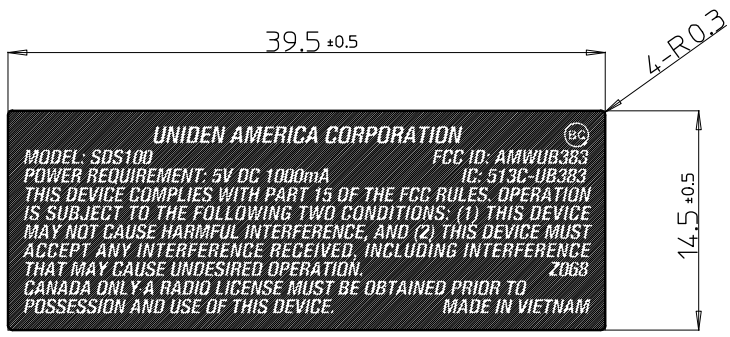


| GENERAL TOLERANCE |       |       |      |      |      |
|-------------------|-------|-------|------|------|------|
|                   | G     | H     | J    | K    | L    |
| ~ 8               | ±0.1  | ±0.1  | ±0.2 | ±0.2 | ±0.4 |
| 8up ~ 25          | ±0.15 | ±0.15 | ±0.3 | ±0.3 | ±0.6 |
| 25up ~ 80         | ±0.2  | ±0.25 | ±0.4 | ±0.5 | ±0.8 |
| 80up ~ 250        | ±0.3  | ±0.4  | ±0.6 | ±0.8 | ±1.2 |
| 250over           | ±0.6  | ±0.8  | ±1.0 | ±1.5 | ±2.0 |

DO NOT SCALE DRAWING



BEFORE



**CAUTION:**  
 MATERIAL MUST BE MET DIRECTIVE 94/62/EC AS FOLLOWS,  
 THE FOLLOWING SUBSTANCE TOTAL CONTENTS SHOULD BE LESS THAN 100ppm  
 (1) Cadmium and Cadmium Compounds  
 (2) Hexavalent Chromium Compounds  
 (3) Lead and Lead Compounds  
 (4) Mercury and Mercury Compounds  
 MATERIAL MUST BE DIRECTIVE 2002/95/EC(RoHS) AS FOLLOWS  
 THE FOLLOWING SUBSTANCE EACH CONTENT SHOULD BE LESS THAN 1000ppm  
 (5) Polybrominated Biphenyls(PBBs)  
 (6) Polybrominated Diphenyl ethers(PBDEs)  
 At the time of parts approval request you have to prove and guarantee that the material comply with the above requirement by attaching SAMPLE and 'GREEN PROCUREMENT BASIC INFORMATION SURVEY (CHEMICAL SUBSTANCES) TABLE'  
 When material is changed after parts approval, it is necessary to do same thing again

- NOTE**
- MATERIAL : POLYESTER TACK FORM SILVER t=0.1
  - PRINT COLOR : BACKGROUND : BLACK  
LETTER : SILVER (OFF PRINT)
  - ARTWORK : D36877 ~~D36877~~
  - LAMINATE : POLYPROPYLENE (MATT) OR PET(MATT) CLEAR t=0.025
  - ADHESIVE STRENGTH : MORE THAN 1000g/25mm (180° PEEL OFF TEST)

|                            |  |                  |                  |                    |  |                  |                 |                   |
|----------------------------|--|------------------|------------------|--------------------|--|------------------|-----------------|-------------------|
|                            |  |                  |                  |                    | <b>CAUTION:</b> Approval sample must be submitted for Uniden(ENG) approval. Using any materials in this drawing before Uniden(ENG) approval is prohibited. |                  |                 |                   |
|                            |  |                  |                  |                    |  |                  |                 |                   |
|                            | CHANGE ARTWORK(500mA →1000mA)<br>D36844 → D36877 | EBA<br>FEB.05'18 | EBA<br>FEB.05'18 | KURIH<br>FEB.05'18 |  |                  |                 |                   |
| REV.MARK                   | CONTENS  | REVISED          | CHECKED          | APP'VD             | APPROVED BY  | CHECKED BY       | DESIGNED BY     | DRAWN BY          |
| <b>DRAWING ISSUE STAMP</b> | ENG'G. DIM. REQMT.<br>FOR UNIDEN IQC INSP        | YES              | NO               |                    | KURIH<br>Feb.5'18  | EBA<br>Feb.5'18  | EBA<br>Feb.5'18 | ODAKA<br>Feb.5'18 |
|                            | ANGLE  | UNITS            | TOLERANCE        | SCALE              | MODEL  | PARTS NAME       |                 |                   |
|                            |  | mm               |                  | 2:1                | UB383Z   | LABEL TA         |                 |                   |
| ISSUE DATE : 2018.02.05    | MOLD CAVITIES                                    | TOOL CODE        |                  |                    | BASIC MODEL  | BASIC PARTS CODE | PARTS CODE      |                   |
|                            | pcs  |                  |                  |                    |  |                  | PLT110611ZA     |                   |