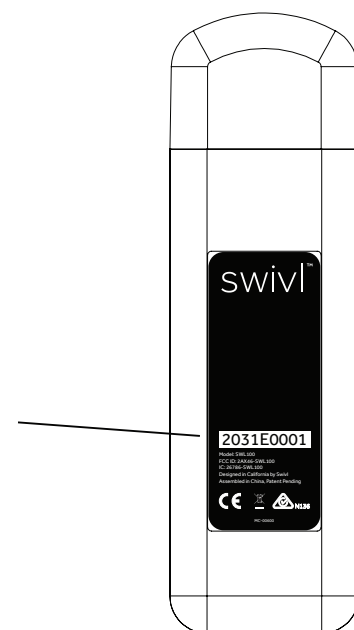


NOTES: (UNLESS OTHERWISE SPECIFIED)

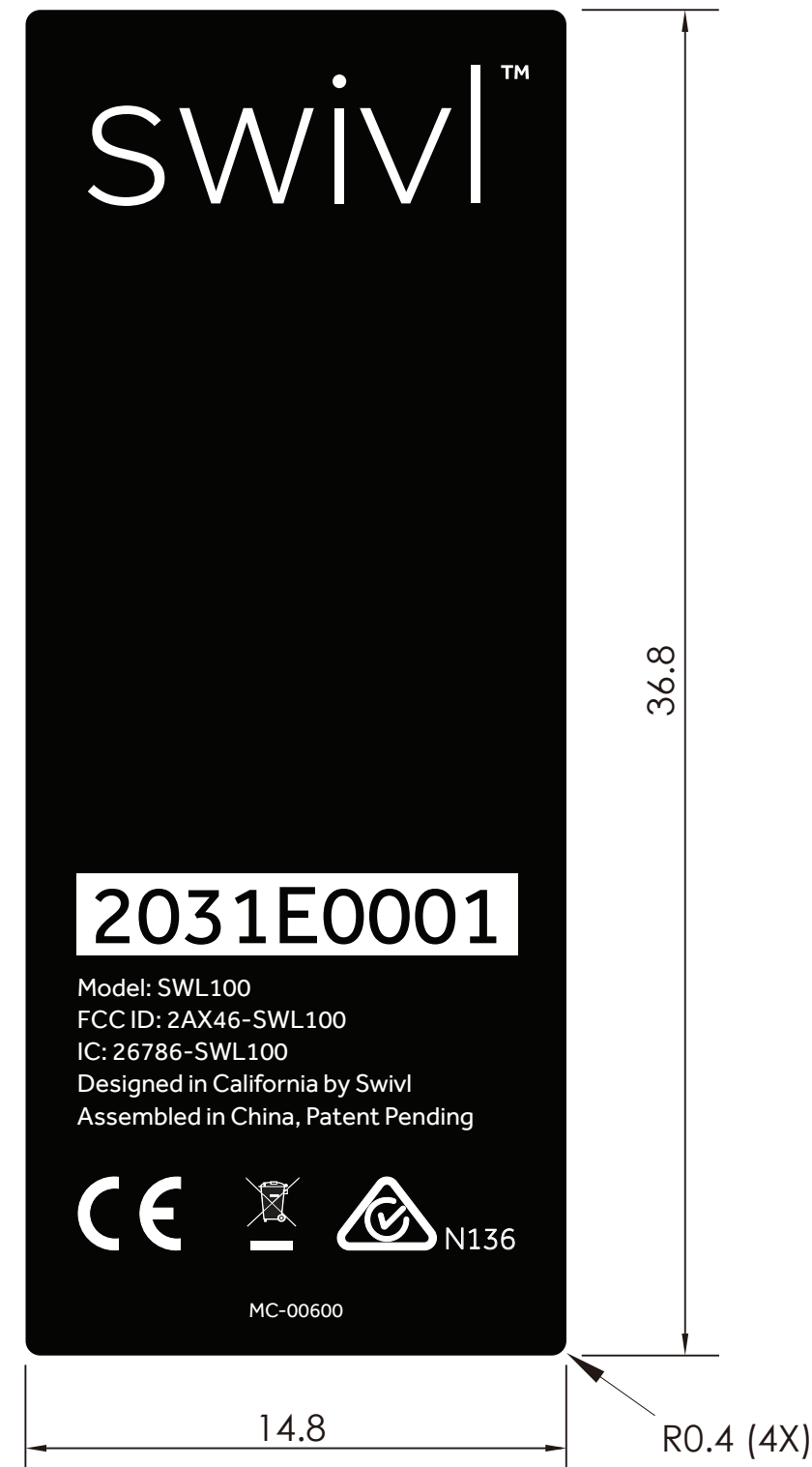
1. INTERPRET DRAWING PER ASME Y14.100-2004
2. MATERIAL: ADHESIVE BACKED BLACK PMS 6C 0.1MM POLYESTER
(OR APPROVED EQUIVLENT) LABEL STOCK
3. FINISH: ABRASION PROOF PRINTING
4. DEBUR ALL SHARP EDGES.
5. TOLERANCES:
0.0 +/-0.2 MM
0.00 +/-0.1 MM
0.000 +/-0.05 MM
ANGLES +/-1.0 DEG.
6. ALL DIMENSIONS APPLY AFTER FINISH.
7. DRAWING CONTAINS CRITICAL TO FUNCTION DIMENSIONS ONLY.
USE THE CAD FILE OF SAME REVISION AS DRAWING CONTROL
FOR OTHER FEATURES. IN THE CASE OF A DIFFERENCE BETWEEN
THE CAD FILE AND THE DRAWING, USE THE CAD FILE.
8. PARTS TO BE PLACED IN POLY BAG. BAG TO BE MARKED WITH: PART NUMBER;
CURRENT REVISION; QUANTITY; P.O. NUMBER; MANUFACTURING DATE; AND VENDOR.
9. SERIAL NUMBER FORMAT: YYWWM####
YY - LAST TWO DIGITS OF CURRENT YEAR
WW - CALENDAR WEEKS OF MANUFACTURE
M - MANUFACTURER'S CODE
- SEQUENTIAL NUMBER
EXAMPLE: 2031E001

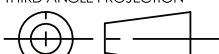
REV	SHT	ZONE	DESCRIPTION	DATE	APPROVED
01			FIRST RELEASE FOR MP	06.16.20	
02			UPDATED FCC & IC INFO	12.09.20	
03			UPDATED FCC & IC INFO, REMOVED 'CONTAINS'	12.30.20	



SERIAL NUMBER,
EFFRA FONT, CENTRE JUSTIFIED

- 2031 (SEQUENTIAL: 2031, 2032...2052) FOR PRODUCTION YEAR AND WEEK
- E (EVERMUCH)
- 0001 (SEQUENTIAL SERIAL NO: 0001-9999)



UNLESS OTHERWISE SPECIFIED		THIRD ANGLE PROJECTION 		swivl™ PROPRIETARY NOTICE: This document is the property of Satarii and contains confidential and proprietary information of same. Neither it nor the information contained therein shall be disclosed to or duplicated nor used by others except as authorized by client in writing.				
UNITS: MM		DRAWN BY: KEITH 06.16.20						
TOLERANCES: SEE NOTES		CHECKED BY:		SWIVL * 1450 EL CAMINO REAL * MENLO PARK, CA, USA * +1 888 837-6209 (T) * WWW.SWIVL.COM				
MATERIAL: SEE NOTES		SOLIDWORKS PART OR ASSY NAME		SIZE: C	DRAWING TITLE: LINK REAR LABEL - SERIAL NUMBER		DRAWING NUMBER: MC-00600	REV: 03
FINISH: SEE NOTES		SOLIDWORKS DRAWING NAME		DO NOT SCALE THIS DRAWING			SCALE: 1:1	SHEET: 1 OF 1