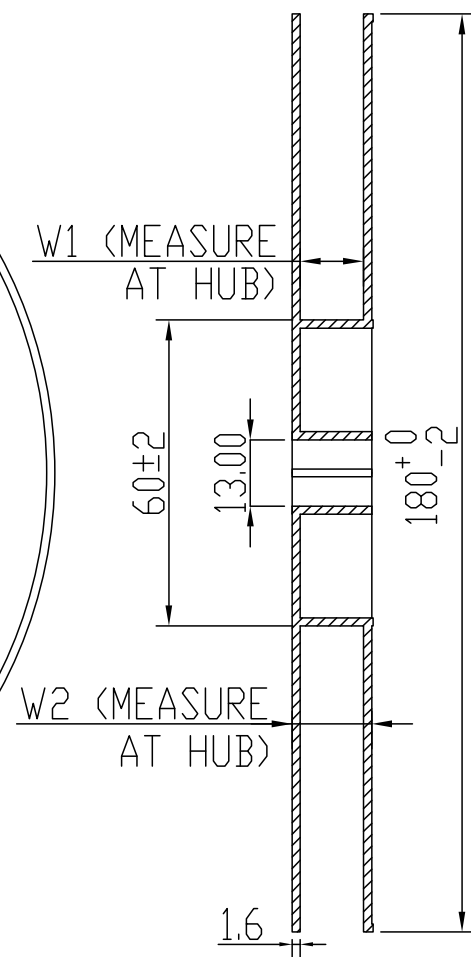
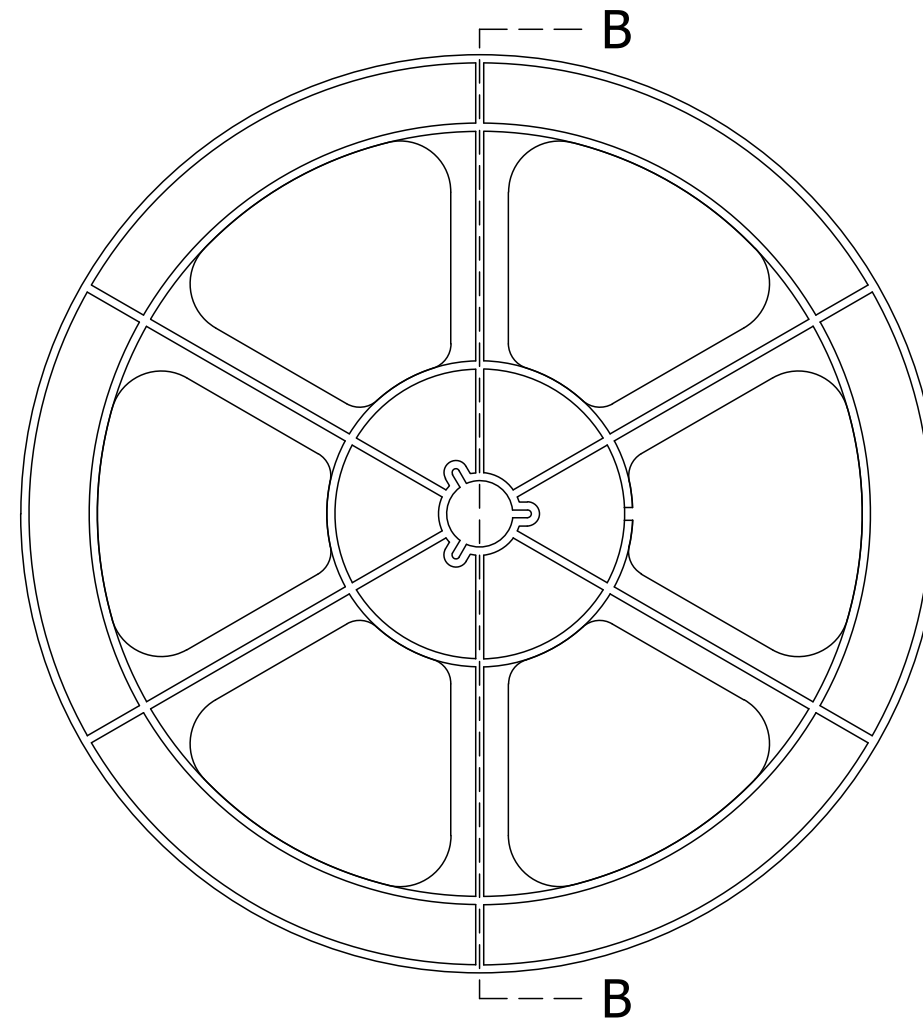


Front View



Section B-B



Back View

PRODUCT CODE	TAPE WIDTH	W1	W2 (MAX)
MicroFX-100XX-SMT-TA	8 mm	8.4 +1.5/-0.0	14.4
MicroFX-300XX-SMT-TA	12 mm	12.4 +2.0/-0.0	18.4
MicroFJ-600XX-SMT-TA	12 mm	12.4 +2.0/-0.0	18.4
MicroFC-600XX-SMT-TA	16 mm	16.4 +2.0/-0.0	22.4

CAUTION
4

**MOISTURE SENSITIVE DEVICES**

1. Calculated shelf life in sealed bag: 12 months at <40°C and <90% relative humidity (RH)
2. Peak package body temperature: **260** °C  
If blank, see adjacent bar code label
3. After bag is opened, devices that will be subjected to reflow solder or other high temperature process must be
  - a) Mounted within: **72** hours of factory conditions <30°C/60% RH, or
  - b) Stored per J-STD-033
4. Devices require bake, before mounting, if:
  - a) Humidity Indicator Card reads >10% for level 2a - 5a devices or >60% for level 2 devices when read at 23 ± 5°C
  - b) 3a or 3b are not met
5. If baking is required, refer to IPC/JEDEC J-STD-033 for bake procedure

Bag Seal Date: **20 Mar. 2014**  
If blank, see adjacent bar code label

Note: Level and body temperature defined by IPC/JEDEC J-STD-020

Details of Moisture Sensitivity Label

**SCS HUMIDITY INDICATOR**  
4HIC100

10%

20%

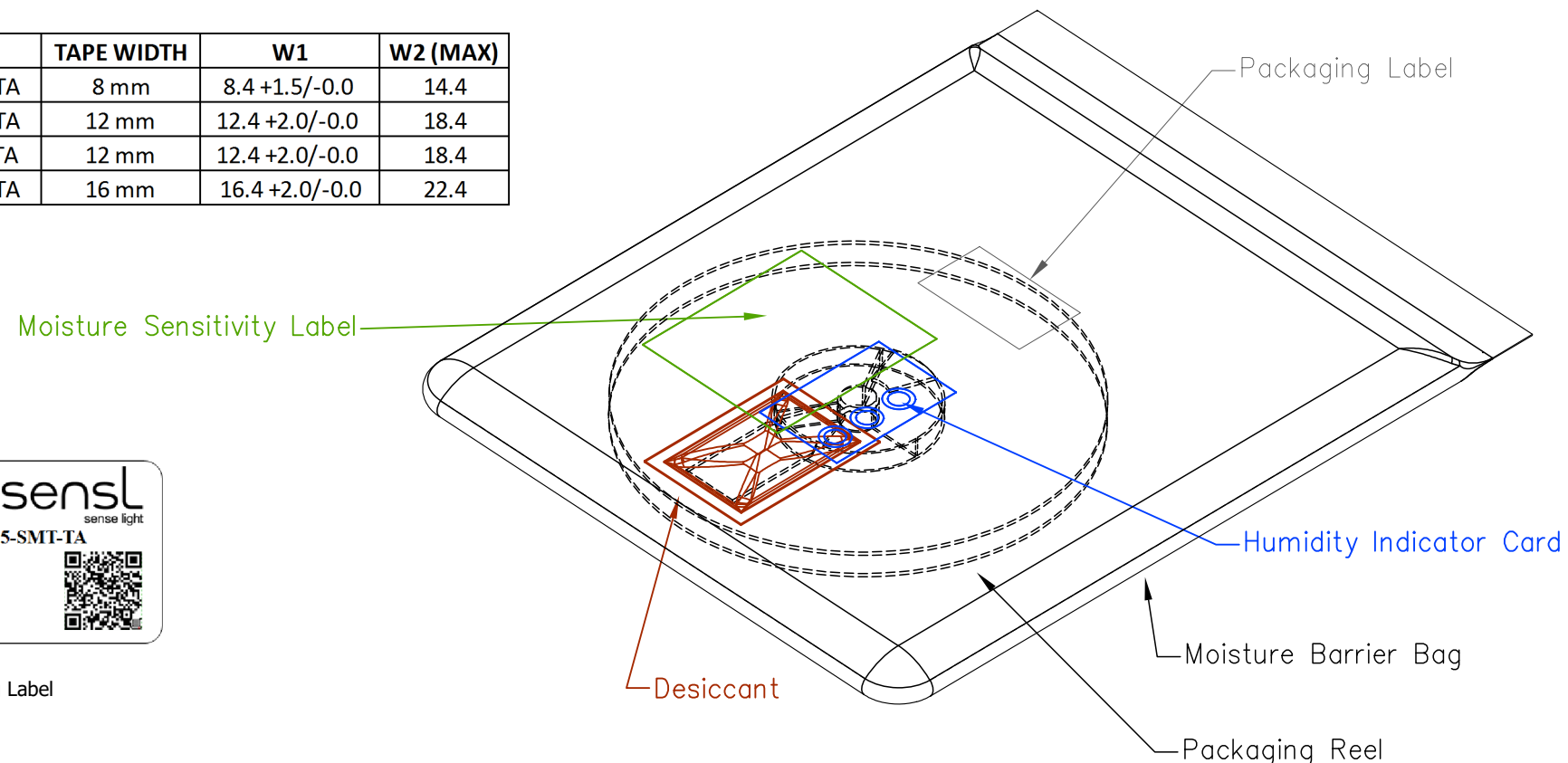
30%

40%

Read at Lavender

StaticControl.com Made in America

Humidity Indicator Card



sensl

sense light

Part#: MicroFC-60035-SMT-TA  
Revision: C1  
Lot#: E1234-35  
Quantity: 50

Sample Packaging Label

DATE	16 Jan 2017	REVISION	A	SCALE: 1 : 1
SensL Technologies Ltd			Sheet 1 of 1	
www.sensl.com				
DWG. NO:	SND0195	DO NOT SCALE	ALL DIMENSIONS IN MM	
TITLE:				
MicroFX-X00XX-XXX-TA Packaging				

PROJECTION: