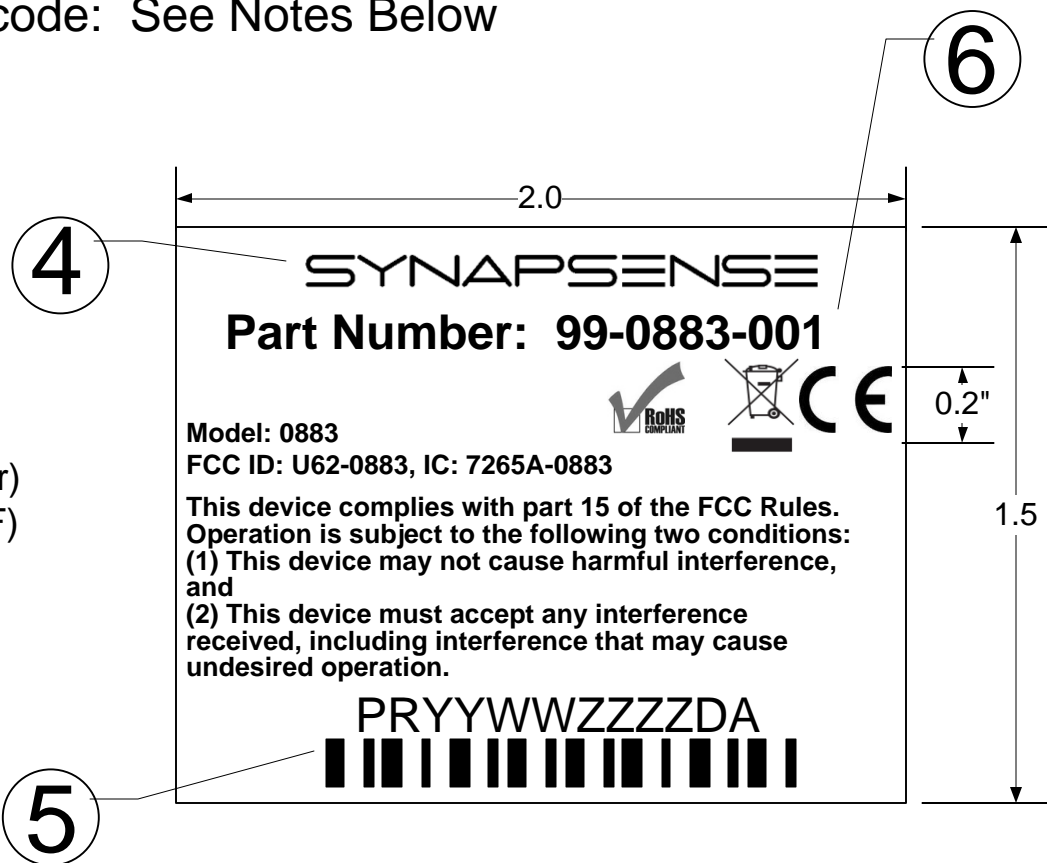1. Material: See BOM for Blank Label
2. Text: Arial or equivalent, size per best fit
3. After printing, verify text does not smear/rub
4. Apply SynapSense and other Logo's per files provided
5. Serial Number and Human Readable Barcode: See Notes Below
6. Mark Applicable Part Number Revision

⑥

Serial Number (Human Readable):

PR = Fixed character (Pride); (AM for Amperor)
YY = Year (2010 = 10)
WW = Work Week (assigned per manufacturer calendar)
ZZZZ = Sequentially assigned number (hex-decimal 0-F)
DA = DA (Product Code for Damper Control)

Barcode:

Code 128, 0.1" Tall min., verify barcode is scannable
Barcode matches human readable characters

④

‹─────── 2.0 ───────›

SYNAPSENSE

Part Number: 99-0883-001

√RoHS COMPLIANT   ♻   CE

0.2"

1.5

Model: 0883
FCC ID: U62-0883, IC: 7265A-0883

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.

PRYYWWZZZZDA

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⑤

Dimensions in inches	SYNAPSENSE		
	Regulatory Label, DAMPER CONTROL NODE		
	SIZE	FSCM NO	DWG NO	REV

	SIZE	FSCM NO	DWG NO	REV
	A		60-0952-001	2
	SCALE	1:2	SHEET	1 of 1