

1. Material: See BOM for Blank Label
2. Text: Arial Narrow or equivalent, size per best fit
3. After printing, verify text does not smear/rub
4. SynapSense Logo (no TM)
5. SynapSense Part#, Length, Model#, and Max Current:
 Part Number: 99-0642 corresponds to Model 0642, 10amps max, 18/3AWG cord, Length overall in inches
 Part Number: 99-0643 corresponds to Model 0643, 15amps max, 14/3AWG cord, Length overall in inches
6. Current Hardware and Software Revision
7. Serial Number Human Readable and Barcode: See content instructions

Serial Number (Human Readable):

AM = Fixed characters (Amperor)

YY = Year (2010 = 10)

WW = Work Week (assigned per manufacturer calendar)

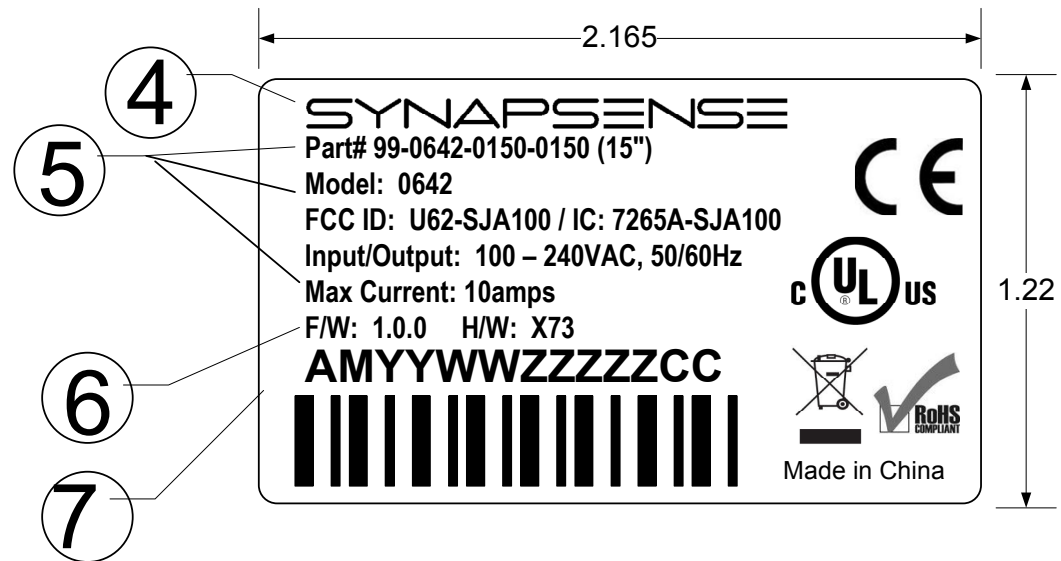
ZZZZZ = Sequentially assigned number (decimal 0-9)

CC = Checksum

Barcode Number:

AMYYWWZZZZZCC converted to 32bit number
per Manufacturing Test Software.

Barcode Type: Code 128, 0.1" Tall min.,
verify barcode is scannable



NOTE: This label is generated
by the Validation Test Software.

| | | | | |
|----------------------|------------------------|---------|-------------|--------|
| Dimensions in inches | SYNAPSENSE | | | |
| | Regulatory Label, JAWA | | | |
| | SIZE | FSCM NO | DWG NO | REV |
| | A | | 60-0642-001 | G |
| | SCALE | 2:1 | SHEET | 1 of 1 |