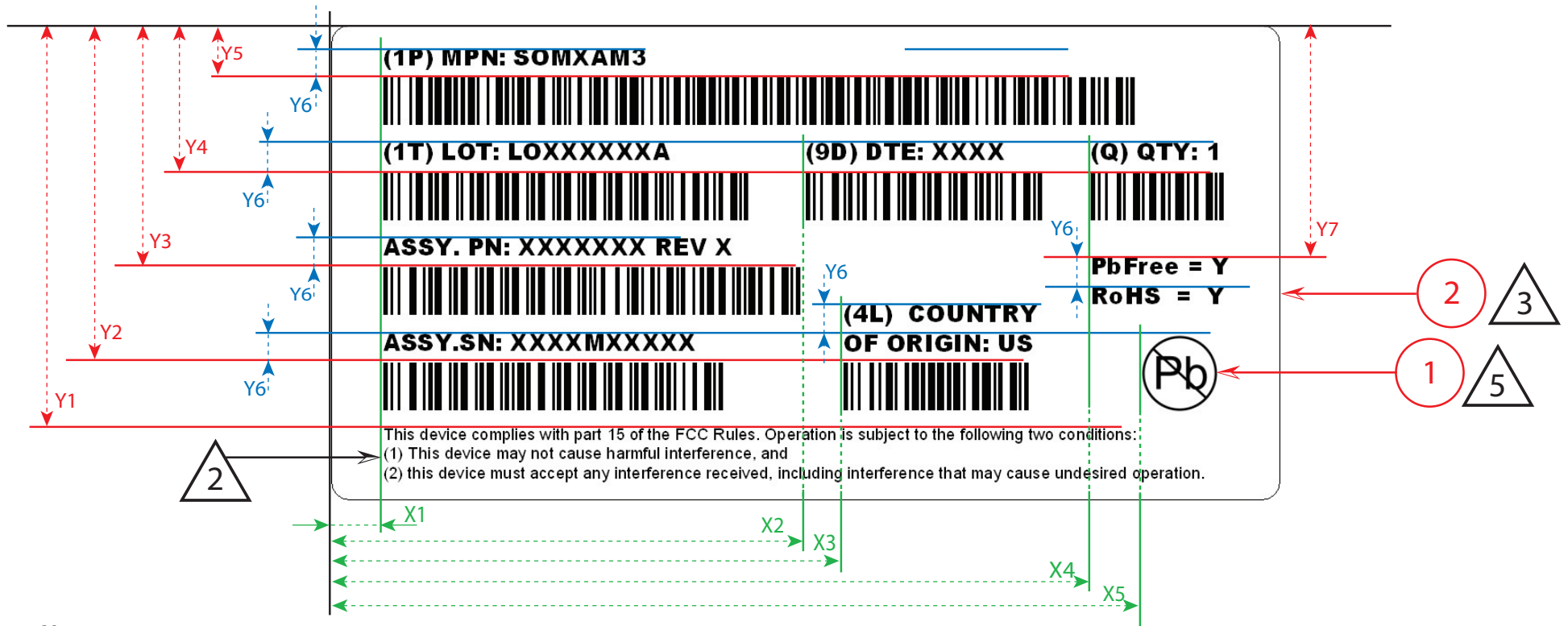The following label is applied to the anti-static bag in which the AM3x Product is packaged. Each product is individually packaged therefore the FCC warning will be provided for each device. This warning is also contained in the User Manual.

Label design (top of page):

(1P) MPN: SOMXAM3

(1T) LOT: LOXXXXXXA   (9D) DTE: XXXX   (Q) QTY: 1

ASSY. PN: XXXXXXX REV X

PbFree = Y
RoHS = Y

ASSY.SN: XXXXMXXXXX   (4L) COUNTRY OF ORIGIN: US

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.

Notes:

1. Do not scale label image.

2. Fonts:
   - FCC compliance text: use Arial (Regular) 5PT.
   - All others: .... use Arial Black 7PT.

3. Blank label must meet label drawing (find number 2) requirements.

4. Barcode Specification:
   4.1 Encoding (symbology): use Code 128.
   4.2 Code height: 0.200".
   4.3 Use lowest possible density while ensuring proper quiet zones between individual barcodes.

5. Use image file (find number 1) to create a 0.350" X 0.350" marking and place it as shown on the design above.
   Ensure to preserve image aspect ratio, when reconfiguring or sizing image file.

6. For barcode, text, and image location, refer to table below:

Dimensions (inches)	
X1	= 0.22
X2	= 2.00
X3	= 2.16
X4	= 3.20
X5	= 3.40
Y1	= 1.69
Y2	= 1.42
Y3	= 1.02
Y4	= 0.62
Y5	= 0.22
Y6	= 0.13
Y7	= 0.97