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Notes:

- 1. 300LSE(2mil version) Adhesive, or equivalent
- 2. Material to be 0.002 White Mylar, suitable for thermal transfer printing.
- 3. This part will be RoHS compliant.
- 4. Unless otherwise specified dimensions are in inches.

REV	DESCRIPTION	APPROVAL / DATE
01	Created	
02	Rev was mistakenly listed as A. Updated FCC and IC info. Added HSPA to product name.	

D

D

C

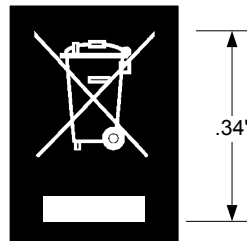
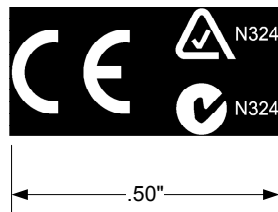
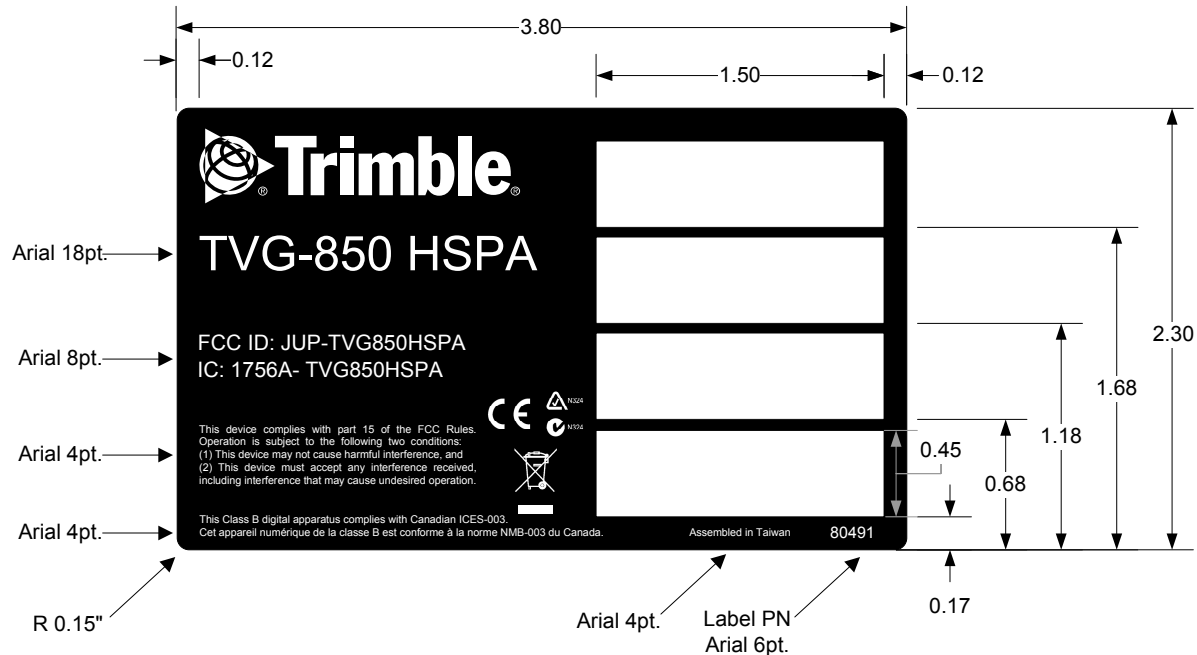
C

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DATE DRAWN: 28 June 2010	Mobile Resource Management
PRODUCT: LABEL, TVG-850, TOP	
PART NUMBER: 80491	
DRAWN BY: John Koehler	SCALE: N/A
CHECKED BY:	PAGE: 1 OF 1
APPROVAL:	SIZE: A

FULL FILENAME:

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REV	DESCRIPTION	APPROVAL / DATE
A	Created	

D

D

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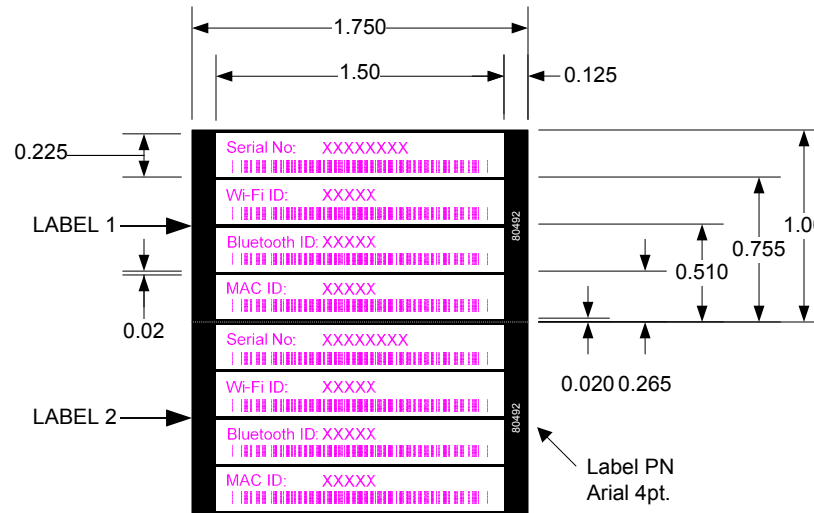
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A



Notes:

1. 300LSE(2mil version) Adhesive, or equivalent
2. Material to be 0.002 White Mylar.
3. This product will be RoHS compliant.
4. Unless otherwise specified dimensions are in inches.
5. Pink fields represent dynamic numbering and barcodes to be Pre-Printed.
6. SN and ID ranges to be provided before production order.
7. Production label will be printed in Black ink.
8. Labels to be printed in unique number sets and provided as a 2 piece set of identical labels on the same carrier sheet.
9. Barcode is Code 39.

DATE DRAWN: 27 April 2010			
PRODUCT: LABEL, TVG-850, SIDE			
PART NUMBER: 80492			
DRAWN BY: John Koehler		SCALE: N/A	
CHECKED BY:		PAGE: 1 OF 1	
APPROVAL:		SIZE: A	

FULL FILENAME:

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888 Tasman Drive, Milpitas, CA 95035

## TVG-850 HSPA Label Location



Label location, center of top of enclosure.