

ID Label/Location

FCC ID label



Rated 100-240VAC, 50/60Hz, 2.0A

FCC ID: NVR230021014V
Base HW Model 080-300925



www.westell.com Assembled In South Korea

Intertek

5018566

Certified to ANSI/CAN/UL STD 2524

Rev: XX MM/YYYY



SN: YYITMM123456

MR:X

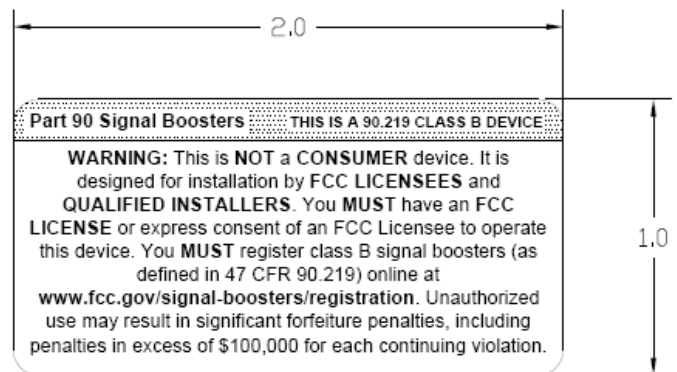
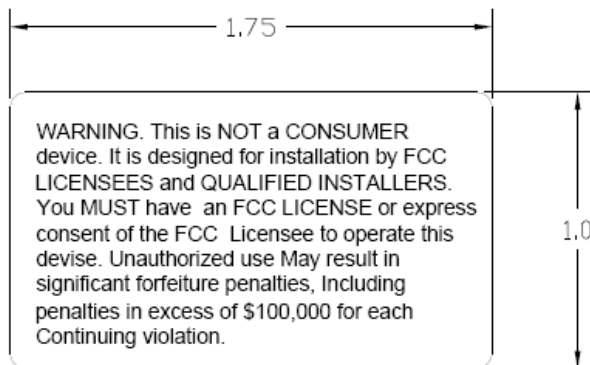
Label Dimensions: 3 inches wide X 1.5 inch tall

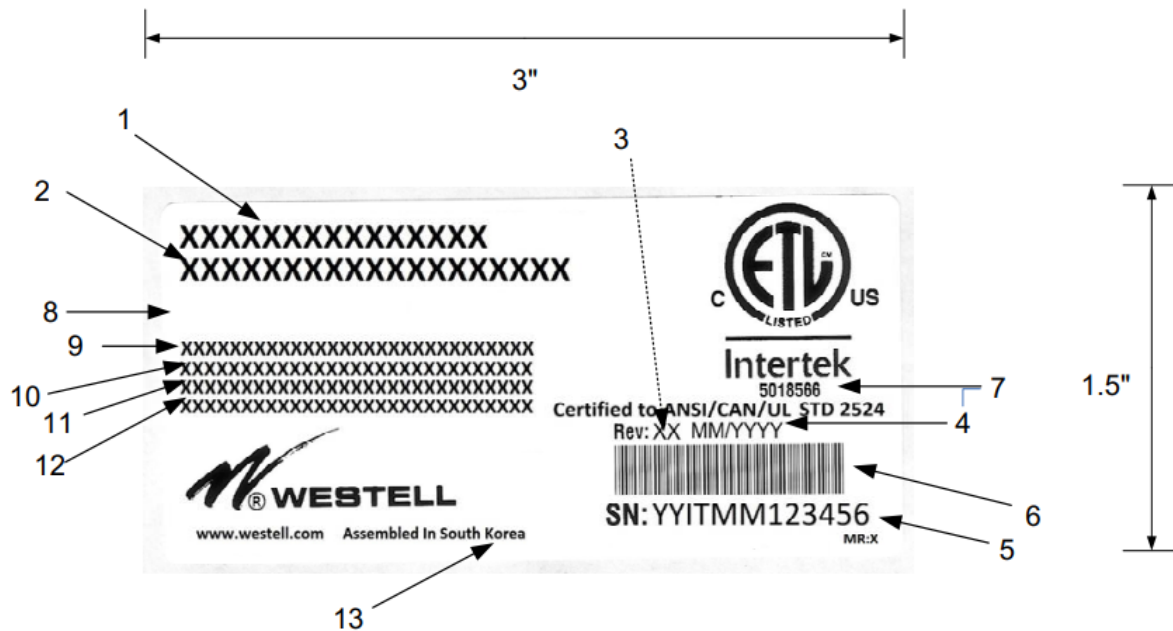
Label Materials:

Black ink on white polyester with gloss finish

Permanent acrylic adhesive

Drawing of Warning Labels (dimensions in inches)





NOTES: MATERIAL: 3 X 1.5 INCH WHITE OR SILVER POLYESTER LABEL WITH PERMANENT ADHESIVE MEETING UL 969 SPECIFICATION. SEE BOM FOR RAW MATERIAL PART NUMBER. BAR CODE FORMAT: CODE 39 OR 128.

1. MODEL. REPLACE WITH TOP-LEVEL BOM MODEL NUMBER IF DIFFERENT
2. PRODUCT DESCRIPTION FROM BOM
3. CUSTOMER REVISION. REPLACE X WITH THE REVISION OF THE 088-XXXXXX CUSTOMER REVISION PART NUMBER ON THE BOM. (IF NO 088-XXXXXX PART NUMBER IS PRESENT ON THE BOM, REPLACE X WITH THE MANUFACTURER REVISION AS DESCRIBED IN ITEM 14.
4. DATE IN FORMAT 2-DIGIT MONTH/4-DIGIT YEAR (EXAMPLE 04/2020 FOR APRIL OF 2020)
5. SERIAL NUMBER TEXT. 1ST TWO DIGITS REPRESENT THE YEAR. THE NEXT TWO DIGITGS REPRESENT LOCATION OF MANUFACTURING – LL TO BE REPLACED WITH LOCATION CODE ASSIGNED BY WESTELL. THE NEXT TWO DIGITS REPRESENT THE MONTH. THE REMAINING SIX DIGITS SHOULD BE A UNIQUE SEQUENTIAL NUMBER. SERIAL NUMBERS ARE NEVER TO BE REUSED, EVEN ON DIFFERENT PRODUCTS. (EX: FIRST PRODUCT BUILT ON APRIL 01, 2020 WOULD BE 20LL04000001)
6. BAR CODE REPRESENTATION OF SERIAL NUMBER. BAR CODE FORMAT: CODE 39 OR 128. SCALE SIZE TO FIT AS NEEDED
7. ETL CONTROL NUMBER. REPLACE WITH THE ETL CONTROL NUMBER ASSIGNED BY INTERTEK FOR THE LOCATION OF APPLICATION OF THE ETL MARK (70379 FOR WESTELL MANUFACTURING IN AURORA, 5018566 FOR INNERTRON KOREA)
8. BLANK AREA
9. VERBATIM TEXT FROM L-DOC SECTION E TEXT FIELD
10. L-DOC SECTION E
11. L-DOC SECTION F
12. VERBATIM TEXT FROM L-DOC SECTION F TEXT FIELD
13. COUNTRY OF ORIGIN
14. PRODUCT REVISION. REPLACE X WITH THE REVISION OF THE TOP LEVEL ASSEMBLY. THIS INFORMATION MAY BE FOUND ON THE PURCHASED ORDER OR WORK ORDER (SAP CODES: FORMAT POLY3X1_5. PRINTABLE CERTS 2000; STYLE02,UL2524)

FCC Label Specifications

Drawing showing placement of Labels on right side of amplifier

