

**FCC Part 15.249
Transmitter Certification**

Test Report

FCC ID: KJ8-0001366

FCC Rule Part: 15.249

ACS Report Number: 07-0133 - 15C

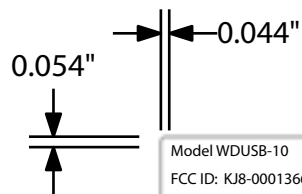
Manufacturer: Wayne-Dalton Corporation
Model: WDUSB-10

Label Information

3

2

1



Model WDU5B-10 Z-Wave USB Adapter
 FCC ID: KJ8-0001366
 IC: 3540A-0001366
 ©2007 WAYNE-DALTON CORP. Made in Taiwan



**PRELIMINARY
 NOT RELEASED
 FOR PRODUCTION**

REFERENCE DRAWING OF
 ARTWORK ON UNIT

Model WDU5B-10
 FCC ID: KJ8-0001366
 IC: 3540A-0001366
 ©2007 WAYNE-DALTON CORP. Made in Taiwan



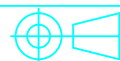
SCALE: 1:1

NOTE:

1. FONTS AND PLACEMENT OF GRAPHICS AND TEXT SHALL BE TAKEN FROM ADOBE ILLUSTRATOR ARTWORK FILE AVAILABLE FROM WAYNE-DALTON CORP.
2. GRAPHICS COLOR SHALL BE PANTONE COOL GREY 8.
3. GRAPHICS SHALL BE CENTERED ON HORIZONTAL CENTERLINE OF PART.
4. WAYNE-DALTON ENGINEERING SHALL APPROVE IN WRITING ALL GRAPHICS AND COLORS PRIOR TO PRODUCTION. VENDOR SHALL OBTAIN WRITTEN APPROVAL PRIOR TO MAKING ANY CHANGES.
5. TOLERANCE FOR ROTATION OF GRAPHICS SHALL BE 1/2 DEGREE MAX.
6. DIMENSIONS ARE IN INCHES.

INFORMATION IN THIS DRAWING AND ORAL INFORMATION REGARDING THIS PART OR THE SYSTEM IN WHICH IT IS USED IS CONSIDERED CONFIDENTIAL TO THE WAYNE DALTON CORP. THIS PRINT IS ONLY TO BE USED FOR THE PURPOSES OF QUOTATION AND ANY DISCUSSION OF FUNCTION OF THE PART OR THE SYSTEM IN WHICH THIS PART IS USED IS TO BE WITHIN THE INTERNAL COMMUNICATIONS OF THE QUOTING COMPANY AND WAYNE DALTON CORP.

ANGLE
 PROJECTION
 PROJECT
 PROJECT



4400 River Green Parkway, Suite 220B
 Duluth, GA 30096
 (678) 417-0115

DRAWN BY
 J. HUGHES

DATE
 4/26/07

CHK.
 JH

DATE
 4/26/07

APPR.
 JH

DATE
 4/26/07

MATERIAL:
 SEE NOTES

FINISH:
 SEE NOTES

TITLE

BOTTOM INSERT ARTWORK, WDU5B-10

ASSEMBLY

WDUSB-10

NEXT ASSY

USED ON

APPLICATION

INTERPRET DIMENSIONS AND TOLERANCES PER
 ASME Y14.5M-1995

LIMITS UNLESS OTHERWISE
 NOTED:

TOL .X
 TOL .XX
 TOL .XXX
 ANGLE

TOL .X
 TOL .XX
 TOL .005
 ANGLE

SIZE
 A

CAGE CODE

DRAWING NUMBER
 0001639

REV
 ..

SCALE

WEIGHT

SHEET

1

OF 1

3

2

1



Figure 1: Label Location