

## **Certification Test Report**

**908.42 MHz Low Power Communication Device Transceiver  
372 MHz Discrete Receiver**

**FCC ID: KJ8-0001715  
IC: 3540A-0001715**

**FCC Rule Part: 15.249  
IC Radio Standards Specification: RSS-210**

**ACS Report Number: 07-0186 - 15C**

**Manufacturer: Wayne-Dalton Corporation  
Model: 3790-Z**

## **Labeling Information**

## NOTES:

1. LABELS MUST BE PROVIDED ON ROLLS.
2. MATERIAL: FLEXMARK LABEL STOCK  
MM-200-S, L-23 WITH BRIGHT SILVER  
BACKING, BLACK LETTERS, .001 CLEAR  
MYLAR OVERLAY.

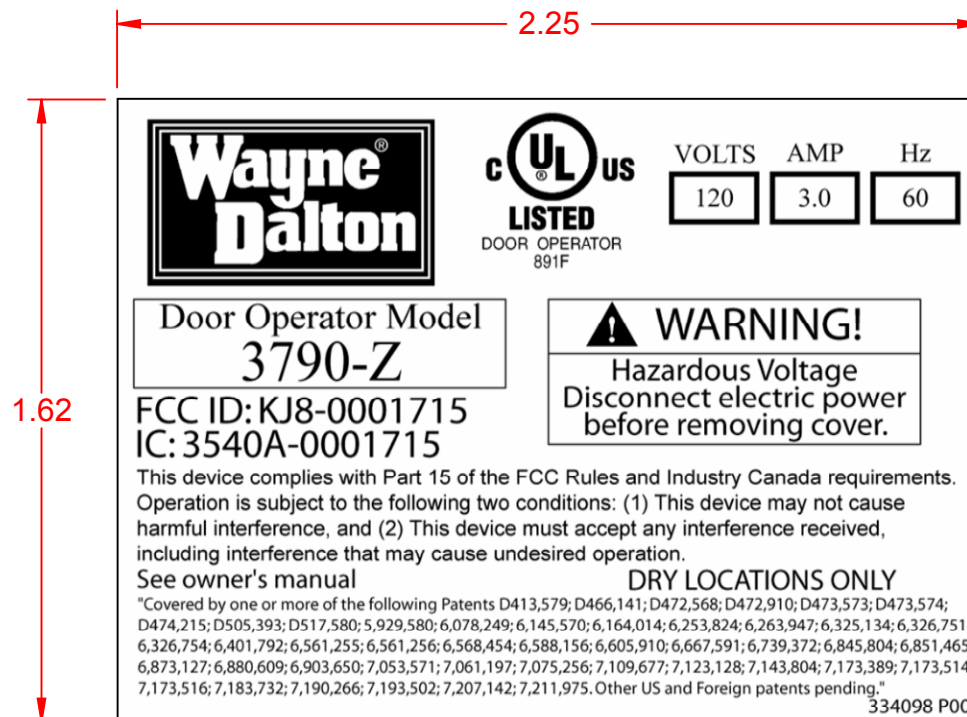
ZONE

REV

DESCRIPTION

DATE

APPROVED



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INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE

LINEAR .X	±.015
LINEAR .XX	±.010
LINEAR .XXX	±.005
LINEAR .XXXX	±.0005
ANGULAR	±.50°

MATERIAL  
SEE NOTES

FINISH  
SEE NOTES

KEY CONTROL  
CHARACTERISTICS

DRAWN BY  
A. JONES

CHECKED BY  
D. KYLE

APPROVED BY  
D. KYLE

**DO NOT SCALE  
DRAWING**

ANGLE  
PROJECTION

DATE  
8/17/07

DATE  
8/17/07

DATE  
9/21/07

WEIGHT (LB)

STATUS

PENDING

PROJECT

OPERATOR 40 XR

TITLE

LABEL, DATA, UL/FCC, TM, PRO 3790-Z

SIZE

A

PART NUMBER

334098

DRAWING NUMBER

334098

REVISION

P00

SCALE

2:1

RELEASE

PCR#:W-1455A

SHEET

OF

1 1



WAYNE-DALTON CORP  
ONE DOOR DRIVE  
MT HOPE, OH 44660  
(330) 674-7015

*idrive* Pro Z-Wave  
Data label placement location (item number 10)

