

**FCC Part 15
433.92 MHz Transmitter Certification
& 372 MHz Receiver Declaration of Conformity**

Test Report

**FCC ID: KJ8-ID372R2
FCC Rule Part: 15.231**

ACS Report Number: 03-0197-15C231

Manufacturer: Wayne-Dalton Corporation
Equipment Type: RF Controlled Garage Door Opener
Model: Operator 40XR (Torsion *idrive*TM)
Model Variants: 3660-372, 3661-372, 3662-372, 3663-372, 3740-372,
3760-372, 3761-372, 3762-372

Label Information

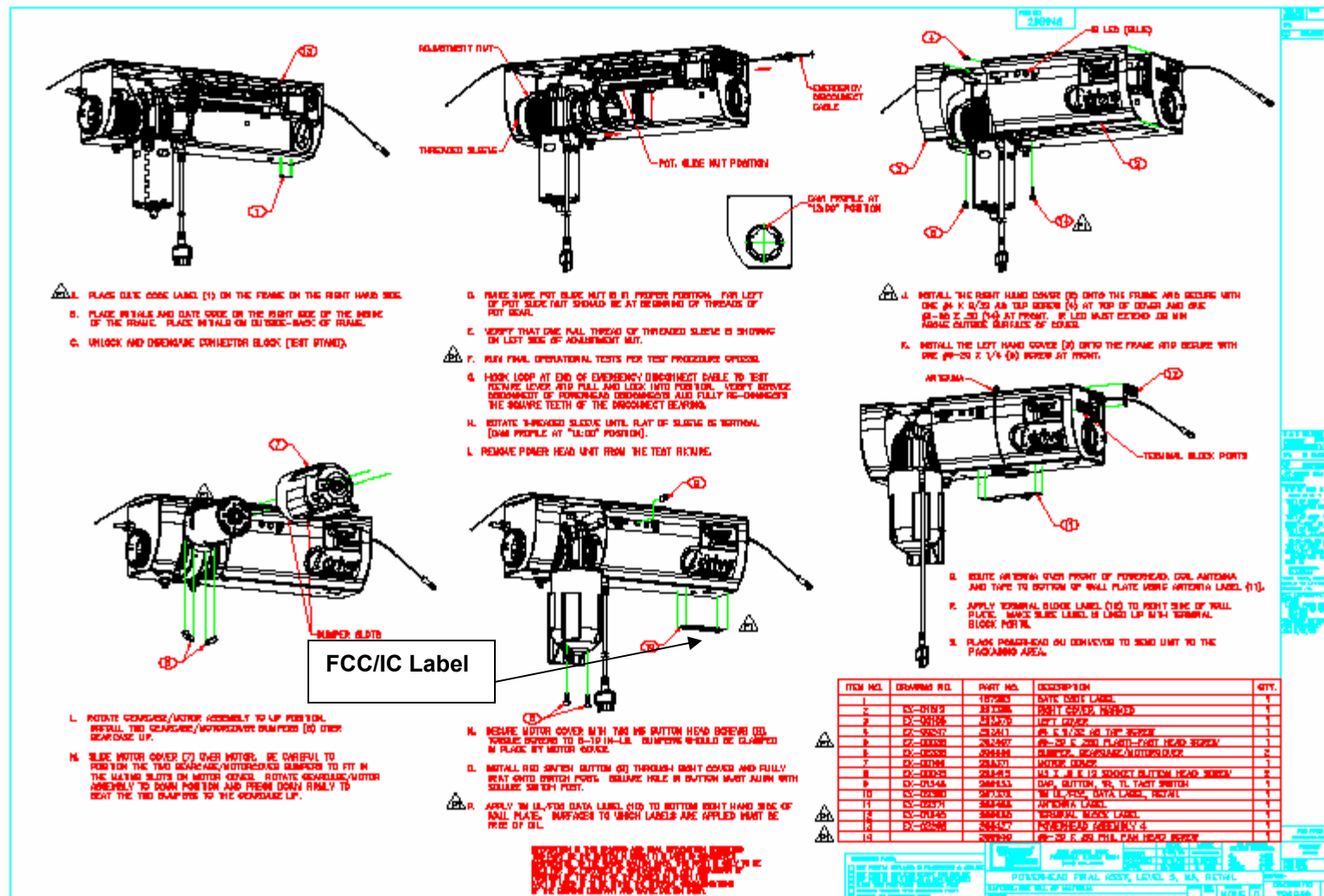


Figure 1: Label Placement Information

NOTES: 1. LABELS MUST BE PROVIDED ON ROLLS WITH .06 SPACE BETWEEN LABELS. 2. MATERIAL: FLEXMARK LABEL STOCK MM-200-S, L-23 WITH BRIGHT SILVER BACKING, BLACK LETTERS, .001 CLEAR MYLAR OVERLAY.		EX-04018 TOOLING RELEASE DATE	
		BY: ① CHANGES	
Wayne Dalton UL LISTED DOOR OPERATOR 891F VOLTS AMP Hz 120 3.0 60 Door Operator Model 3663-372 FCC ID: KJ8-ID372R2 IC: 3540A-ID372R2 WARNING! Hazardous Voltage Disconnect electric power before removing cover. DRY LOCATIONS ONLY		2.25 1.25 Wayne Dalton UL LISTED DOOR OPERATOR 891F VOLTS AMP Hz 120 3.0 60 Door Operator Model 3663-372 FCC ID: KJ8-ID372R2 IC: 3540A-ID372R2 WARNING! Hazardous Voltage Disconnect electric power before removing cover. DRY LOCATIONS ONLY	
ENLARGED VIEW		ACTUAL SIZE	
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.		REFERENCE PART: ☐ REF PART IS REPLACED IN PRODUCTION & SERVICE ☐ REF PART IS REPLACED EXCEPT FOR SERVICE ☐ REF PART IS ONLY SIMILAR & NOT REPLACED ☐ MAKE THIS PART FROM REFERENCE PART ☐ COMMON TOOLING WITH REFERENCE PART ☐ CHANGE TO REFERENCE PART	
Wayne Dalton 3395 ADDISON DRIVE PENSACOLA, FLORIDA 32514 (850) 474-9890		DATE NAME DRAWN 1/22/04 ADC CHECKED APPR.	
3395 ADDISON DRIVE PENSACOLA, FLORIDA 32514 (850) 474-9890		TOLERANCES UNLESS SPECIFIED .0 ±.015 .00 ±.010 .000 ±.005 ANGLE ±1/2	
LABEL, DATA, UL/FCC, TM, 3663-372		FILE NAME DRAWING#REV.DWG	
MATERIAL: SEE NOTE 2 FINISH: SEE NOTE 2		PROJECT DRIVE PER UNIT 1 PER YEAR	
CODE PART SCALE SIZE 0 1/1 A		ASSY(S)- DRAWING NO. REV EX-04018 Q	

Figure 2: Label Information