

Intertek Testing Services NA Inc.

EXHIBIT 5

PRODUCT LABELLING

5.0 **Product Labelling**

The label and label location are attached.

5.1 Label Artwork

Figure 5.1 Label

An engineering drawing of the label which will be permanently affixed to the unit is shown on the following page.

This label will be attached to the unit at the location shown in Exhibit 5.2.

QUANTUM

SERIES **3313**

Residential Door Operator

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

120 Volts ~ 5 Amps 60 Hz 1/3 H.P. Motor



Risk of entrapment. After adjusting either the force or limits of travel adjustments, insure that the door reverses on a 1-1/2 inch (or a 2 by 4 board laid flat) high obstruction on the floor.

Model No. 3000
Pat #4231191

By: CHALLENGER Div. of
Wayne-Dalton Corp.
15E Easy Street
Bridgewater, NJ. 08807

FCC ID: FON1NTRMT

CERTIFICATION NO.
CAN 2549-102-404A



LISTED
891F



P-3033

02-5011

QUANTUM

SERIES **3212**

Residential Door Operator

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

120 Volts ~ 5 Amps 60 Hz 1/2 H.P. Motor



Risk of entrapment. After adjusting either the force or limits of travel adjustments, insure that the door reverses on a 1-1/2 inch (or a 2 by 4 board laid flat) high obstruction on the floor.

Model No. 3000
Pat #4231191

By: CHALLENGER Div. of
Wayne-Dalton Corp.
15E Easy Street
Bridgewater, NJ. 08807

FCC ID: FON1NTRMT

CERTIFICATION NO.
CAN 2549-102-404A



LISTED
891F



P-3032

02-5011

QUANTUM

SERIES **3213**

Residential Door Operator

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

120 Volts ~ 5 Amps 60 Hz 1/3 H.P. Motor



Risk of entrapment. After adjusting either the force or limits of travel adjustments, insure that the door reverses on a 1-1/2 inch (or a 2 by 4 board laid flat) high obstruction on the floor.

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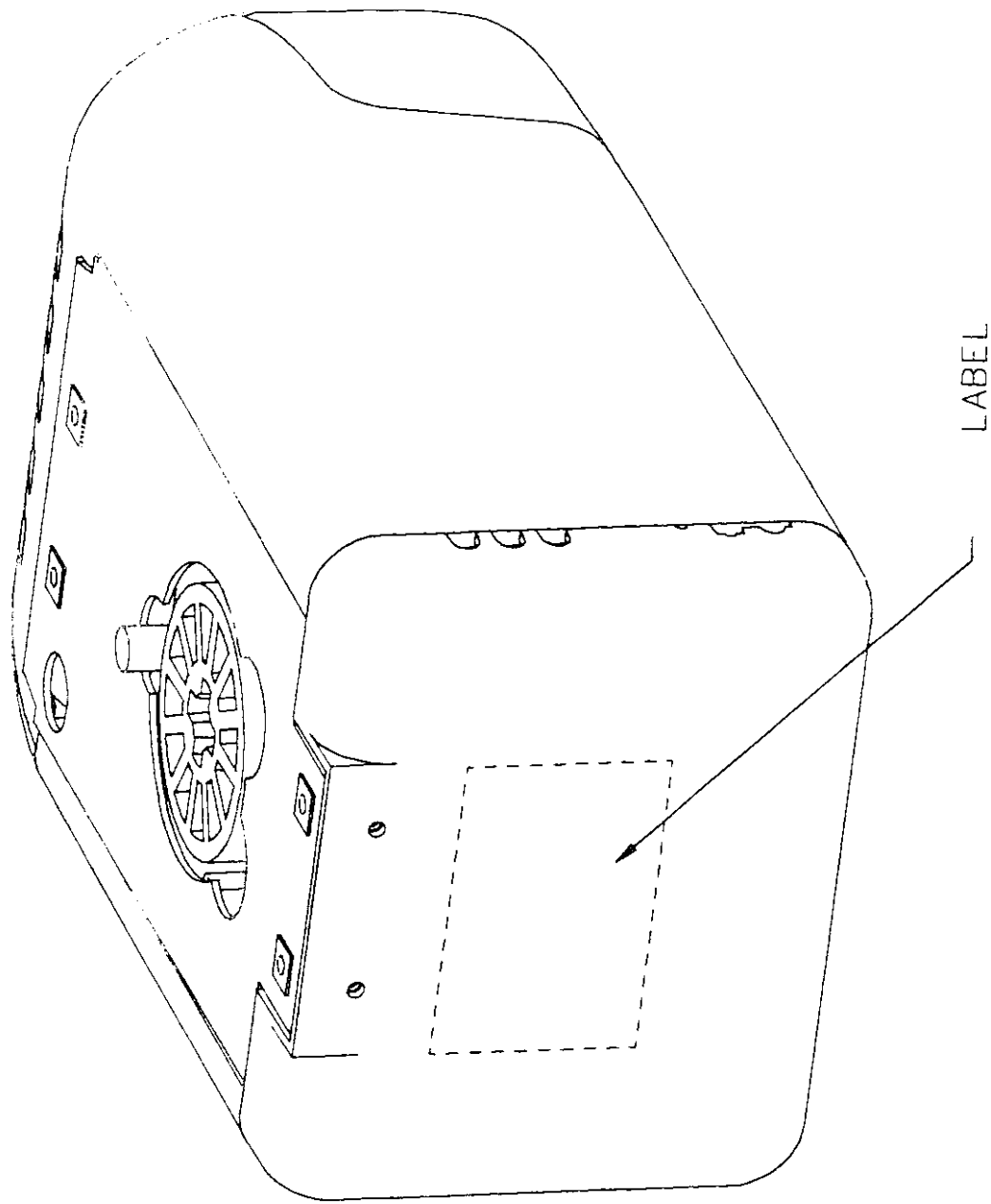


P-3031

02-5011

5.2 Label Location

Figure 5.2 Label Location



FCC LABEL LOCATION