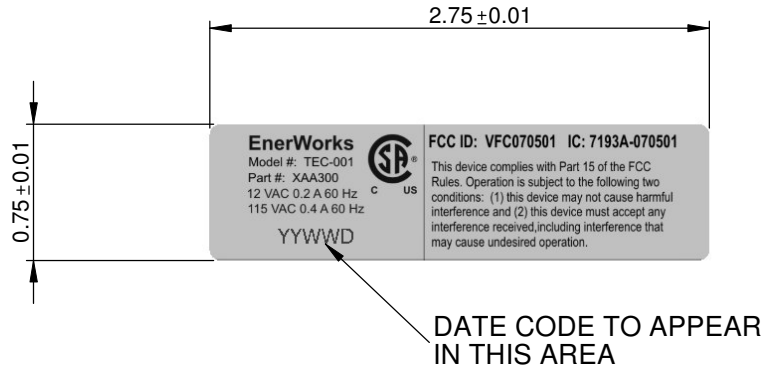




LABEL, ENERWORKS CONTROLLER

54-070503-A

REV	ECO	DESCRIPTION	DATE	IN
A0		PRE-RELEASED	04/25/08	RI



MATERIAL:
 PRESSURE SENSITIVE POLYESTER LABEL STOCK.
 PERMANENT ADHESIVE WITH SPLITBACKING OR ROLL FORM.

MATERIAL COLOUR:
 WHITE (OPTIONAL: CLEAR)

PRINT COLOUR:
 BLACK

RIBBON:
 WEBER ULTRA PLATE II #620256

NOTES

1. REVISIONS TO SPECIFICATIONS STATED HEREIN MUST BE APPROVED BY ETRATECH ENGINEERING.

PROPRIETARY RIGHTS ARE INCLUDED IN THE INFORMATION DISCLOSED HEREIN. THIS INFORMATION IS SUBMITTED IN CONFIDENCE AND NEITHER THIS DOCUMENT NOR THE INFORMATION DISCLOSED HEREIN SHALL BE REPRODUCED OR TRANSFERRED TO OTHER DOCUMENTS OR USED OR DISCLOSED TO OTHERS FOR MANUFACTURING OR OTHER PURPOSE EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY ETRATECH INC.

**DIMENSIONS ARE
IN INCHES**

**DO NOT SCALE PRINTS
TOLERANCES:**

3 PLACES = ± 0.005"
 2 PLACES = ± 0.010"
 ANGULAR = ± 1°



DRAWN BY ROB INFANTI	DATE 04/25/08	SCALE 1:1	SHEET 1 OF 1	CHECKED	APPROVED
DESCRIPTION LABEL, ENERWORKS CONTROLLER				A	DWG NO 54-070503-A

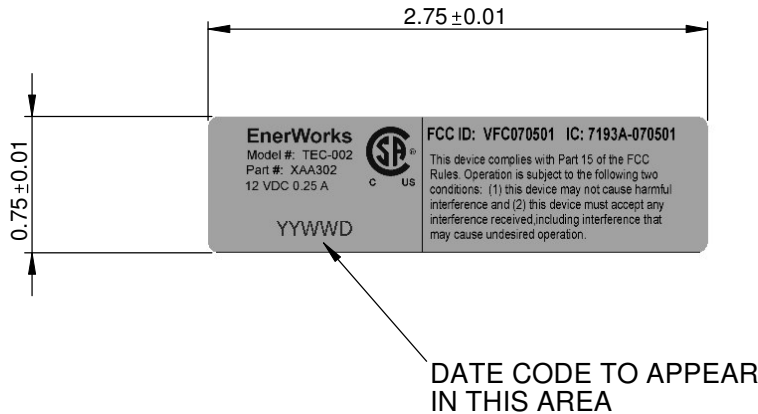
Model #: TEC-001
Part #: XAA300
12 VAC 0.2 A 60 Hz
115 VAC 0.4 A 60 Hz



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.

**LABEL, ENERWORKS DC CONTROLLER****54-070506-A**

REV	ECO	DESCRIPTION	DATE	IN
A0		PRE-RELEASED	05/28/08	RI



MATERIAL:
WHITE PRESSURE SENSITIVE POLYESTER LABEL STOCK.
PERMANENT ADHESIVE WITH SPLITBACKING OR ROLL FORM.

SUPPLIER:
TYCO WP-699191-5-9 OR ETRATECH ENGINEERING APPROVED
EQUIVALENT.

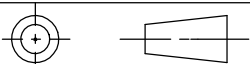
PRINT COLOUR:
BLACK

RIBBON:
WEBER ULTRA PLATE II #620256

NOTES

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**DIMENSIONS ARE
IN INCHES****DO NOT SCALE PRINTS
TOLERANCES:**

3 PLACES = $\pm 0.005"$
2 PLACES = $\pm 0.010"$
ANGULAR = $\pm 1^\circ$



DRAWN BY ROB INFANTI	DATE 05/28/08	SCALE 1:1	SHEET 1 OF 1	CHECKED	APPROVED
DESCRIPTION LABEL, ENERWORKS DC CONTROLLER				A	DWG NO 54-070506-A

<div><div>EnerWorks</div><div>Model #: TEC-002</div><div>Part #: XAA302</div><div>12 VDC 0.25 A</div></div> <div><div>CUS</div></div>	<div>FCC ID: VFC070501 IC: 7193A-070501</div> <div>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.</div>
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EnerWorks
Model #: TEC-001
Part #: XAA300



12 VAC 0.2 A 60 Hz
115 VAC 0.4 A 60 Hz
YYWWDD

FCC ID: VFC070501 IC: 7193A-070501
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.