



RoHS Compliant

FCC, UL LABEL DIMPLEX

54-160609-D0

REV	ECO	DESCRIPTION	DATE	IN
A0		PRE-RELEASED	05/04/17	DM
B0	2908	LABEL INFORMATION UPDATED; PRODUCTION RELEASE	5/30/2017	DM
C0		LABEL INFORMATION UPDATED; WIDTH WAS 1.438; LENGTH WAS 3.375	6/30/2017	DM
D0		FRENCH TRANSLATION ADDED; Size was 3.425 X 1.525; TEXT NOTE ADDED	7/5/2017	DM

D0

Font: Arial
Text Height: 1.6mm

Label Text:

DIMPLEX NORTH AMERICA LTD.

Model/ Modèle: CST-240

240VAC, 4000W, ~60 Hz

Non-inductive/ Non-inductif

Functional Temperatures/

Température fonctionnelle:

-20°C (-4°F) - 80°C (176°F)

Operating Temperatures/

Température opérationnelle:

5°C (41°F) - 30°C (86°F)

For supply connections, use 12 AWG or

larger wires rated for at least 80°C (176°F)

Pour les connexions d'alimentation, utilisez

le numéro 12 AWG ou des fils plus grands

évalués pour au moins de 80°C (176°F)

FCC ID: Z49-00008 IC: 6592A-00008

CAUTION

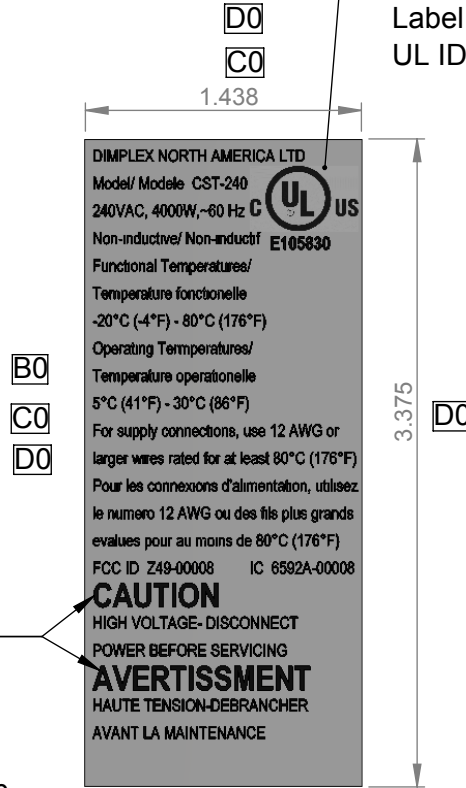
HIGH VOLTAGE- DISCONNECT
POWER BEFORE SERVICING

AVERTISSEMENT

HAUTE TENSION-DÉBRANCHER
AVANT LA MAINTENANCE

Font: ARIAL
Height: 3.2mm

UL Certification
Label
UL ID: E105830



SIZE: 1.438 ± 0.06 X 3.375 ± 0.06

LABELLING SYSTEM : PGDQ2/PGDQ8 or PGJ12/PGJ18

MATERIAL: PRESSURE SENSITIVE STANDARD LABEL STOCK.
PERMANENT ADHESIVE WITH SPLIT BACKING OR
ROLL FORM.

COLOUR: BLACK MARKINGS ON WHITE BACKGROUND.

NOTES:

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

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DIMENSIONS ARE
IN INCHES

DO NOT SCALE PRINTS

TOLERANCES:

3 PLACES = ± 0.005"

2 PLACES = ± 0.010"

ANGULAR = ± 1°



ETRATECH
BETTER CLIENT RELATIONSHIPS BY DESIGN

DRAWN BY

DAREN MILES

DATE

05/04/17

SCALE

NTS

SHEET

1 OF 1

CHECKED

APPROVED

DESCRIPTION

FCC, UL LABEL DIMPLEX

A

DWG NO

54-160609-D0

Label location

