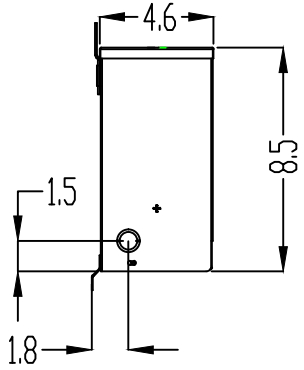
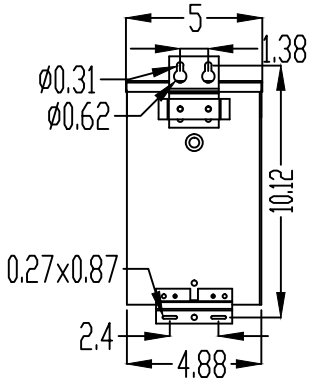


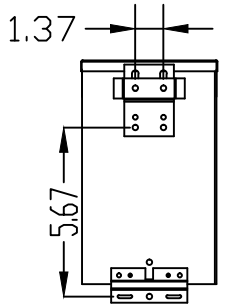
FRONT



SIDE



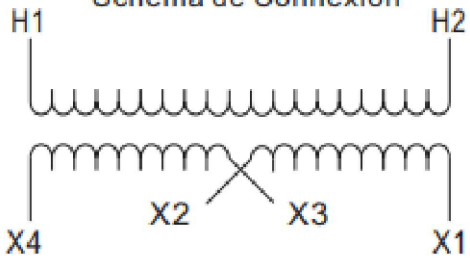
BACK 1



BACK 2

For field connections, use wires insulated for a minimum of 75°C.
Pour les connexions à pied d'oeuvre, utiliser du fil dont l'isolant convient pour au moins 75 °C.

Connection Diagram
Schéma de Connexion

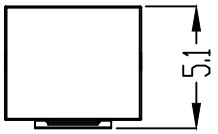


HIGH VOLTS	INTERCONNECT	CONNECT HIGH LINES TO
600		H1 - H2

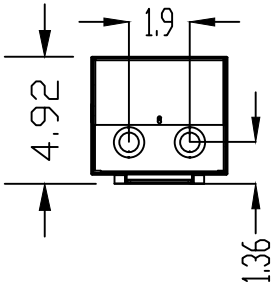
LOW VOLTS	INTERCONNECT	CONNECT LOW LINES TO
240	X2 to X3	X1 - X4
120/240	X2 to X3	X1 - X2 - X4
120	X1 to X3 X2 to X4	X1 - X4

Windings X must be connected in either a parallel or series config.
Les enroulements X doivent être connectés dans uneconfiguration parallèle ou série

0200 SR



TOP



BOTTOM

KVA	CATALOG NO.	HV	LV	ENCLOSURE	SOUND LEVEL	NO LOAD LOSSES
0.5	T1500V0200C	600	120/240	NEMA 3R	40 db	

PHASE	FREQ.	IMPEDANCE	TEMP RISE	TYP. EFFIC.	INS. SYS(c)	TOTAL LOSSES @ OPERATING TEMP	WDG. MATL.	WEIGHT
1	60Hz		135°C		200			16 lbs

REV	ECO	DESCRIPTION	BY	ENG	DATE
A	N/A	RELEASED	AJP		
BRAND					

CONFIDENTIAL AND PROPRIETARY

THE INFORMATION IN THIS DRAWING IS THE SOLE PROPERTY OF ACME ELECTRIC

ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ACME ELECTRIC IS PROHIBITED

	NAME	DATE
DRAWN	F.D.	2/14/25
CHECKED		
ENG APPR.		

DIMENSIONS IN INCHES

SCALE: 1:

SHEET 1 OF 1

Acme Electric
MENOMONEE FALLS, WI 53051 USA

TITLE: T1500V0200C

SIZE B | DWG NO: | REV A