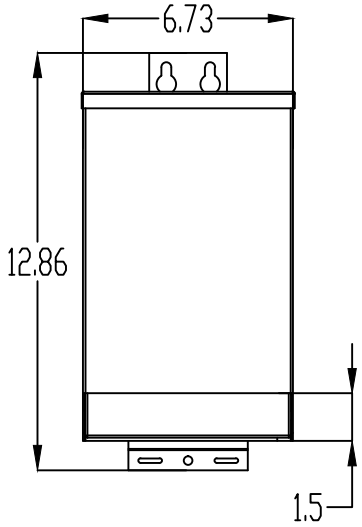
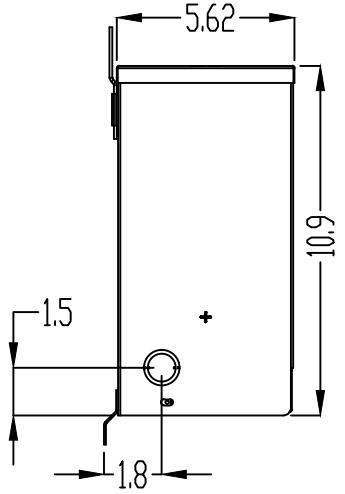
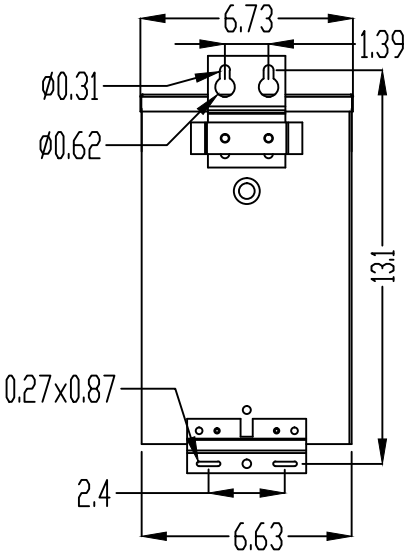


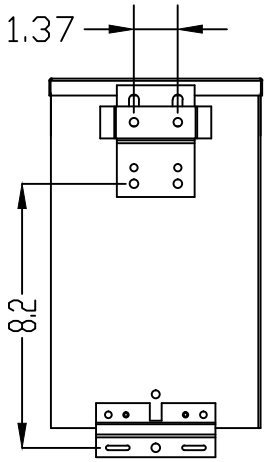

FRONT



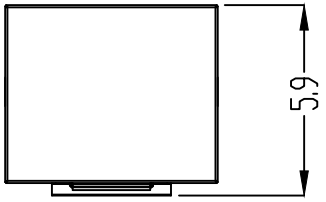

SIDE



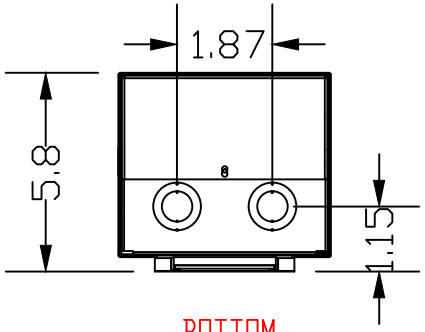

BACK 1




BACK 2



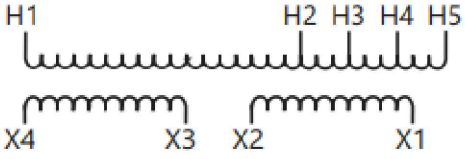

TOP




BOTTOM

For field connections, use wires insulatedFor 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 | Connect HIGH Lines To | Inter-Connect | Connect LOW Lines To |
|---|---|---|---|
| 277 | H1, H5 | | |
| 240 | H1, H4 | | |
| 208 | H1, H3 | | |
| 120 | H1, H2 | | |

| LOW Volts | | | |
|---|---|---|---|
| 120 | | X1 to X3<br>X2 to X4 | X1-X4 |
| 120/240 | | X2 to X3 | X1-X2-X4 |
| 240 | | X2 to X3 | 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 0220 SR

| KVA | CATALOG NO. | HV | LV | ENCLOSURE | SOUND LEVEL | NO LOAD LOSSES |
|---|---|---|---|---|---|---|
| 1.5 | T1105K0220C | 120/208/240/277 | 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 | | | 43 lbs |

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

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| | 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: T1105K0220C

SIZE B | DWG NO: | REV A