



# Industrial Control Transformer .300KVA 230,460,575 - 95,115

By Acme Electric  
Catalog # [TB300N011F0](#)

ICT .300KVA 230,460,575 - 95,115

## Features

- Encapsulated design protects core & coil assembly from potentially damaging contaminants
- Constructed with high quality silicon steel lamination to minimize core losses and increase efficiency
- Integrally molded terminal blocks with isolation barriers to prevent arc over
- Fuse blocks kits available and easily adaptable
- Series-parallel connecting links save wiring and labor costs

## Application

Acme's CE Series Industrial Control Transformers are especially designed to accommodate the momentary current inrush caused when electromagnetic components are energized... without sacrificing secondary voltage stability beyond practical limits. The transformer's windings and internal terminations are encased in a durable thermoplastic end cap, protecting them from potentially damaging moisture, dirt and other ambient contaminants. Acme's TB Series transformers are dry-type, step-down transformers with the secondary control circuit isolated from the primary line circuit to assure maximum safety.

## Specifications

Certified Listed

- UL Listed



- cUL Listed

## Current

|                   |               |
|-------------------|---------------|
| Frequency Rating  | 50/60 Hz      |
| Primary Voltage   | 230/460/575 V |
| Secondary Voltage | 95, 115 V     |

## Dimensions

|            |                            |
|------------|----------------------------|
| Weight     | 11.3 lb.                   |
| Height     | 4.04 in                    |
| Width      | 4.5 in                     |
| Length     | 4.55 in                    |
| Dimensions | 4.55 in x 4.5 in x 4.04 in |

## General

|       |              |
|-------|--------------|
| Color | Black        |
| UPC   | 047503018002 |

## Logistics

|                 |    |
|-----------------|----|
| Pallet Quantity | 72 |
| Carton Quantity | 1  |

## Product Assets

[Catalog \[English\]](#)