



## Catalog No. 9T21B1006G02

Description: ENCLOSED MEDIUM POWER TRANSFORMERS

UPC No 783173003404

Home > Transformers > Dry Type, Encapsulated, Enclosed > Single-Phase: .050kVA-3kVA and 5kVA-25kVA

These GE transformers feature encapsulated core and coils in a NEMA 3R non-ventilated weatherproof enclosure -UL Listed -C-UL Listed-Knockouts provided on back and bottom-High grade silicon steel coreMounting holes on side for easy access-Wiring compartment includes ground stud 1006G02



Representative Image

### Descriptors

|             |   |
|-------------|---|
| Category    | Single-Phase: .050kVA-3kVA and 5kVA-25kVA |
| GO Schedule | T7  |

### Specifications

|                  |          |
|------------------|----------|
| Phase            | 1        |
| PriVoltage       | 240x480  |
| SecVoltage       | 120/240  |
| KVA              | 10.0 KVA |
| Coil Material    | AL       |
| TempRise         | 115.0 °C |
| ElecShield       | N        |
| SubType          | Standard |
| Frequency        | 60 Hz    |
| FrameSize        | 19400    |
| Net Weight       | 198      |
| TempClass        | 180.0 °C |
| AmbTemp          | 40.0 °C  |
| InsulSys         | IS-12    |
| EnergyEfficiency | None     |
| KFactor          | K1       |
| Enclosure Type   | NEMA 3R  |
| Net Weight       | 198      |
| Sound            | Std      |
| GSA Compliance   | No       |

### Classifications

|     |     |
|-----|-----|
| UL  | Yes |
| cUL | Yes |
| CE  | No  |

### Dimensions

|       |         |
|-------|---------|
| Width | 12.5 in |
|-------|---------|

## Dimensions

|        |         |
|--------|---------|
| Depth  | 12.5 in |
| Height | 17.1 in |

## Publications

| Title  | Publication No. | Publication Type                 |
|--|-----------------|----------------------------------|
| <a href="#">Transformer Outline Drawing</a><br>Outline drawing in .pdf format. | 303B923AAP010   | Drawings-Outline and Dimensional |

**Additional Documentation:** Visit our Publication Library to find technical documentation, time current curves, CSI Specifications and promotional literature.