ELLIOTT ELECTRIC SUPPLY
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PH150MQMJ 150 VA MTE CTRL XFRMR 240X480V-120X240V

HAMMOND POWER SOLUTIONS

Catalog Number	PH150MQMJ
Manufacturer	HAMMOND POWER SOLUTIONS
Description	Machine Tool Rated Molded Industrial Control Transformer, 240x480 PV, 120x240 SV, 150 kVA
Weight per unit	6.0 (lbs/each)
Product Category	Encapsulated Industrial Contro

Features

Input Voltage	240X480, 230x460, 220x440
Output Voltage	120x240, 115x230, 110x220
Phase	1 PH
Wattage	150 WTT
Connection	Terminal Block

Dimensions and Weight

Height	97133
Length	798
Width	DOUBLE CABINET DOOR, PERFORATED DOOR TYPE; TERAFRAME[T] CABINET SYSTEM USED ON; REAR MOUNTING LOCATION; METAL FRAME DOOR MATERIAL; 23.6 INCH W X 45U H DOOR SIZE; STEEL GRAY DOOR FINISH; 2 POINT LATCHING TYPE; 34511 MODEL

Descriptions

Description	150 VA MTE CTRL XFRMR 240X480V-120X240V
Long Description	Machine Tool Rated Molded Industrial Control Transformer, 240x480 PV, 120x240 SV, 150 kVA
Product Type	CNTL 150VA 240X480-120X240
Special Features	Potted control transformer for high inrush applications powering coils. Options include finger safe cover and an innovative fuse holder system.
Extra Long Description	HMND PH150MQMJ CNTL 150VA 240X480-1

Manufacturer Information

Brand	
	HPS
	HPS Imperator®
GTIN	00803423077969
Manufacturers Part Number	PH150MQMJ
UPC	887565
Sub Brand	Machine Tool Industrial Control Transformer

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Taxonomies, Classifications, and Categories

Category Description	CONTROL TRANSFORMERS
Type	Tranformer > Dry Type > Control > Molded

Availability

Manufacturer Status	Inactive

Packaging

Carton	1
Weight Per Each	6.0 (lbs/each)

Uses, Certifications, and Standards

Application	Automation, Panel shops, Machines, Solenoids, Control Applications, Timers
Enclosure	Core and Coil
Frequency Rating	50/60 Hz
Mounting	PANEL
Temperature Rating	Typical 30 Average/ 40 Maximum
Standard	CSA, UL, CE