

# Specifications

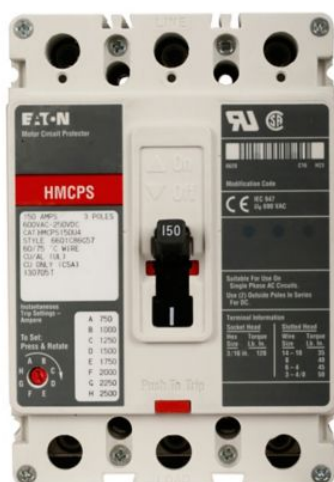


Photo is representative



## Eaton HMCP5015E0C

Eaton molded case circuit breaker accessory motor protection, Motor circuit protector, 15 A, Three-pole, Electric starters, Frame J-K, 45-150 A, Series C, Non-aluminum

### General specifications

PRODUCT NAME	Eaton molded case circuit breaker accessory motor protection
CATALOG NUMBER	HMCP5015E0C
UPC	786679232606
PRODUCT LENGTH/DEPTH	8 in
PRODUCT HEIGHT	5 in
PRODUCT WIDTH	5 in
PRODUCT WEIGHT	4.4 lb
COMPLIANCES	Contact Manufacturer
CERTIFICATIONS	UL Listed CSA Certified

Product specifications	
USED WITH	Electric starters
TYPE	Motor circuit protector
AMPERAGE RATING	15 A
FRAME SIZE	Frame J-K
MAGNETIC TRIP RANGE	45-150 A
SERIES	Series C
TERMINAL MATERIAL	Non-aluminum
NUMBER OF POLES	Three-pole

Resources	
	<a href="#">Application of Multi-Wire Terminals for Molded Case Circuit Breakers</a>
APPLICATION NOTES	<a href="#">Application of Tap Rules to Molded Case Breaker Terminals</a>
	<a href="#">UL listed 100%-rated molded case circuit breakers</a>
BROCHURES	<a href="#">Multi-wire lugs product aid</a>
	<a href="#">Motor protection circuit breakers product aid</a>
	<a href="#">StrandAble terminals product aid</a>
	<a href="#">Circuit breaker motor operators product aid</a>
	<a href="#">Plug-in adapters for molded case circuit breakers product aid</a>
	<a href="#">Power metering and monitoring with Modbus RTU product aid</a>
	<a href="#">Current limiting Series C molded case circuit breakers product aid</a>
	<a href="#">Breaker service centers</a>
CATALOGS	<a href="#">Circuit Protection, Molded Case Circuit Breakers, Volume 4, Tab 2</a>
MULTIMEDIA	<a href="#">Flex shaft handle installation tutorial</a>
	<a href="#">Series C J-Frame molded case circuit breakers time current curves</a>
	<a href="#">Series C F-Frame molded case circuit breakers</a>
SPECIFICATIONS AND DATASHEETS	<a href="#">MOEM MCCB product selection guide</a>
	<a href="#">Eaton Specification Sheet - HMCPS015E0C</a>
	<a href="#">Series C G-Frame molded case circuit breakers time current curves</a>

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**PROJECT NAME:**

**PROJECT NUMBER:**

**PREPARED BY:**

**DATE:**

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