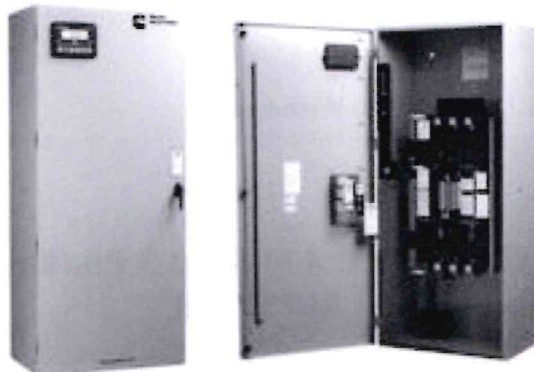




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Model #
A075F128



*Product images are for reference only and may not reflect the exact item received.



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Cummins ATS OTEC Spec C 240-Volt 400-Amp 3 Phase PowerCommand 40-11 Control NEMA 1 Not Service Rated | A075F128

- ▶ Cummins ATS OTEC SPEC C 240 Volt 400 Amp 3-Phase
- ▶ **New WCR Breaker Ratings**—See Description
- ▶ NEMA 1 Enclosure for Indoor Installation
- ▶ Updated PowerCommand 40-11 Control
- ▶ **NEW** Voltage Balance Sensing & Phase Rotation
- ▶ Front Panel USB PC Configuration
- ▶ Open Transition Delayed or In-Phase. Programmed Timing Option
- ▶ Mechanical & Electrical Interlocks prevent source-to-source interconnection
- ▶ Heavy-Duty Silver Alloy Contacts + Multi-Leaf Arc Chutes Rated for 100% Load Interruption
- ▶ Comprehensive Cummins 1-Year Limited Warranty

Cummins Power Generation A075F128 Details and Specifications



Cummins ATS OTEC SPEC C

120/240-Volt 3-Phase 4-Pole 400-Amp PowerCommand 40-11 Control NEMA 1 Indoor

Not Service Rated

Notice: In a communication issued on September 12, 2025, Cummins listed new specific Withstand Closing Breaker Ratings (WCR) for the OTEC Spec C family of transfer switches, effective immediately. The new breakers listed in the announcement received full UL and CUL approval as of August 14, 2025. Please see the attached **Notification** and **Letter to the AHJ** for UL and CUL approvals in the **Product Information PDFs** on this page.



industrial applications. New features include:

- Upgraded PowerCommand Controller PC40-11
- Voltage Imbalance Sensing
- Phase Rotation

Includes the required features for primary source and generator set monitoring, starting, and load transfer to emergency standby applications.

The PC40-11 is a microprocessor-based control with LCD Display and tactile soft switches for ease of operation and navigation.

Comprehensive Cummins 1-Year Limited Warranty.

PowerCommand Control PC40-11 Highlighted Features	
Standard Features	Optional Features Available
Clear Back-lit LCD with Status, Icons, Warnings	Standby Load Shed
PC or Front Panel Configuration	Modbus RTU and TCP Network Communication
Configurable I/O—Flexible for Many Applications	Configurable Output Contact Modules
Optional MODBUS RS485 Communication	Fully Network Compatible with Annunciator
Programmable Exerciser	
Test Modes	
See the PowerCommand 40-11 Control Specifications for full description, benefits, and features.	

OTEC ATS Optional Field Installed Kits—Please Call for Quote

- PowerCommand Transfer Switch Remote Annunciator
- Load Shed From Standby Source
- Integral Control Power Supply
- Ethernet (Modbus TCP) Communication Module
- Anticondensation Heater for Outdoor Rated Enclosures
- Auxiliary Output Contact Expansion Module



This 240V 3-Phase 400A Cummins ATS OTEC Transfer Switch provides the basic hardware and features required for automatic operation of a standby generator.

Cummins OTEC Transfer Switch Advanced Mechanism

The ATS mechanism operates electrically with a mechanical hold in the Source 1 and Source 2 positions. Cummins OTEC 240-Volt 400-Amp Automatic Transfer Switches perform a break-before-make action while electrical interlocks prevent interconnection of the normal and emergency signals. High pressure silver alloy contacts resist burning or pitting; arcing surfaces protect the main contacts. Multiple leaf chutes cool and quench arcs, further protecting the contacts. A protective cover allows inspection while preventing accidental contact with energized surfaces.

UL-1008 certification, including the contact assemblies, covers applications requiring high endurance switching capability for the life of the ATS.

	OTEC Transfer Switch Specifications
Voltage Rating	120/240-Volts 3-Phase AC at 60 Hertz.
Transition Modes	Open Delayed; Open-In Phase—capable of programmed transition backup
Arc Interruption	Multiple Leave Arc Chutes.
Neutral Bar	Rated for Full Current with Lugs—Standard on 3-pole transfer switches.
Auxiliary Contacts	Two isolated, normally open contacts for customer use close to indicate switch position. Wired to terminal block, rated at 10A and 250-Volts.
Surge Rating	Conforms to IEEE C62.41 and IEEE C62.42
Transfer Time	Total transfer time source to source does not exceed 6 cycles at 60 Hertz (does not include programmed transition).
Manual Operation	Manual transfer capable with all sources disconnected

