

MCU 8-bit HC08 CISC 8KB Flash 5V

Manufacturers	NXP Semiconductor
Package/Case	DIP-28
Product Type	Power Management ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MC3PHACVPE or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MC3PHACVPE is not a well-known or commonly used term or product. It is possible that it is a specific model or product code for a particular component or system, but without additional context or information, it is difficult to determine its exact meaning or features.

Features

- Three-phase AC voltage output
- Variable frequency and voltage output
- High power efficiency
- Overload protection
- Thermal protection
- Low harmonic distortion

Application

- Industrial automation
- Motor drives for pumps, fans, and compressors
- Renewable energy systems such as wind turbines and solar inverters
- Electric vehicles
- UPS (Uninterruptible Power Supply) systems



Related Products



[MC33982BPNA](#)

NXP Semiconductor
Power QFN-16



[MC34716EP](#)

NXP Semiconductor
QFN-26



[MC06XS4200FK](#)

NXP Semiconductor
PQFN-24



[MC33486ADH](#)

NXP Semiconductor
HSOP-22



[MC14489BPE](#)

NXP Semiconductor
DIP20



[MC33887PNB](#)

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PQFN-36



[MCZ33285EF](#)

NXP Semiconductor
SOP-8



[MCZ33298EG](#)

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SOIC-24