

Triac & SCR Output Optocouplers 6Pin 400V Optocoupl Rand Phs Triac Drvr

Manufacturers	ON Semiconductor, LLC
Package/Case	PDIP-6
Product Type	Optocouplers / Photocouplers
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for MOC3023SR2M or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

General Description

The MOC301XM and MOC302XM series are optically isolated triac driver devices. These devices contain a GaAs infrared emitting diode and a light activated silicon bilateral switch, which functions like a triac. They are designed for interfacing between electronic controls and power triacs to control resistive and inductive loads for 115 VAC operations.

Features

250 V - MOC301XM

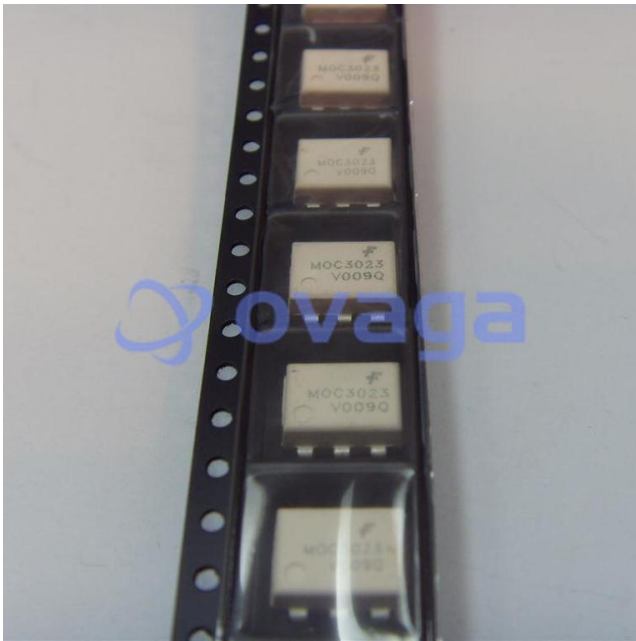
400 V - MOC302XM• Safety and Regulatory Approvals

UL1577, 4,170 VACRMS for 1 Minute

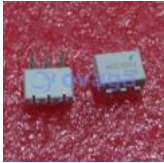
DIN EN/IEC60747-5-5)

Application

ONSEMI



Related Products



[MOC3052M](#)

ON Semiconductor, LLC
DIP-6



[MOC3023](#)

ON Semiconductor, LLC
SOIC-8



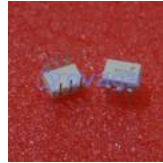
[MOC3083SR2M](#)

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PDIP-6



[MOC3023R2M](#)

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SOIC-8



[MOC3022M](#)

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DIP6



[MOC3083SR2VM](#)

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[MOC3043SR2M](#)

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SOP-6



[MOC3081M](#)

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