

Triac & SCR Output Optocouplers Random Phase Triac Snubberless

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



Images are for reference only

Please submit RFQ for FOD4208SD or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

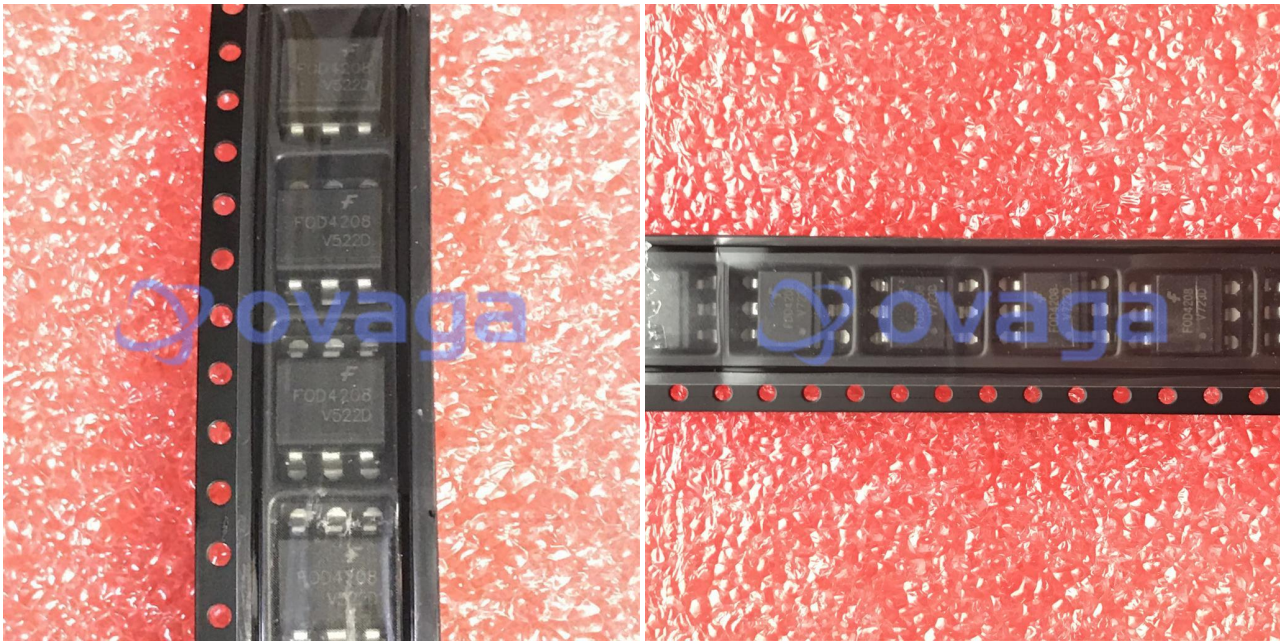
[RFQ](#)

General Description

The FOD420, FOD4208, FOD4216 and FOD4218 devices consist of an infrared emitting diode coupled to a hybrid random phase triac formed with two inverse parallel SCRs which form the triac function capable of driving discrete triacs. The FOD4216 and FOD4218 utilize a high efficiency infrared emitting diode which offers an improved trigger sensitivity. These devices are housed in a standard 6-pin dual in-line (DIP) package.

Application

ONSEMI



Related Products



[FOD817DS](#)

ON Semiconductor, LLC
PDIP-4 Gull Wing



[FODM2705](#)

ON Semiconductor, LLC
PDIP-4 Gull Wing



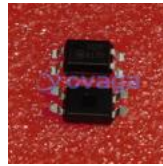
[FODM2701R2](#)

ON Semiconductor, LLC
PDIP-4 Gull Wing



[FOD060L](#)

ON Semiconductor, LLC
SOIC-8



[FOD817D3SD](#)

ON Semiconductor, LLC
PDIP-4 Gull Wing



[FOD4208](#)

ON Semiconductor, LLC
PDIP-6



[FOD814A](#)

ON Semiconductor, LLC
DIP-4



[FOD817B](#)

ON Semiconductor, LLC
DIP-4