

FOD4118SDV

Data Sheet

Triac & SCR Output Optocouplers Black Pkg Zero Cross Snubless Triac Drver

Manufacturers	ON Semiconductor, LLC	
Package/Case	6-SMD	
Product Type	Optocouplers / Photocouplers	and for the
RoHS	Green	
Lifecycle		Images are for reference only

Please submit RFQ for FOD4118SDV or Email to us: sales@ovaga.com We will contact you in 12 hours.

<u>RFQ</u>

General Description

The FOD410, FOD4108, FOD4116 and FOD4118 devices consist of an infrared emitting diode coupled to a hybrid triac formed with two inverse parallel SCRs which form the triac function capable of driving discrete triacs. The FOD4116 and FOD4118 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

FODM2705

ON Semiconductor, LLC PDIP-4 Gull Wing

ON Semiconductor, LLC PDIP-4 Gull Wing



FOD817D3SD

ON Semiconductor, LLC PDIP-4 Gull Wing

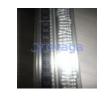
FOD4208

ON Semiconductor, LLC PDIP-6



FODM2701R2

ON Semiconductor, LLC PDIP-4 Gull Wing



ON Semiconductor, LLC DIP-4

FOD814A

FOD060L

ON Semiconductor, LLC SOIC-8



FOD817B

ON Semiconductor, LLC DIP-4