

Specifications	
Part Number	MOC3032SVM
Manufacturer	Fairchild/ON Semiconductor
Description	OPTOISOLATOR 4.17KV TRIAC 6SMD
Category	Isolators > Optoisolators - Triac, SCR Output
Part Status	2684 pcs Stock
Zero Crossing Circuit	Yes
Voltage - Off State	250V
Voltage - Isolation	4170Vrms
Voltage - Forward (Vf) (Typ)	1.25V
Turn On Time	-
Supplier Device Package	6-SMD
Static dV/dt (Min)	1kV/μs
Series	-
Packaging	Tube
Package / Case	6-SMD, Gull Wing
Output Type	Triac
Operating Temperature	-40°C ~ 85°C
Number of Channels	1
Mounting Type	Surface Mount
Current - On State (It (RMS)) (Max)	-
Current - LED Trigger (Ift) (Max)	10mA
Current - Hold (Ih)	400μA (Typ)
Current - DC Forward (If) (Max)	60mA
Approvals	IEC/EN/DIN, UL

In:

ON Semiconductor®

MOC3032SVM
AMI Semiconductor / ON
Semiconductor
OPTOISOLATOR 4.17KV TRIAC
6SMD

ON Semiconductor® Fairchild®

MOC3032SR2VM
Fairchild/ON Semiconductor
OPTOISOLATOR 4.17KV TRIAC
6SMD



MOC3032SM
 AMI Semiconductor / ON
 Semiconductor
 OPTOISOLATOR 4.17KV TRIAC
 6SMD



MOC3032TVM
 Fairchild/ON Semiconductor
 OPTOISOLATOR 4.17KV TRIAC
 6DIP



MOC3032TM
AMI Semiconductor / ON
Semiconductor
OPTOISOLATOR 4.17KV TRIAC
6DIP

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OPTOISOLATOR 4.17KV TRIAC
6SMD

MOC3032SR2M

Fairchild/ON Semiconductor
OPTOISOLATOR 4.17KV TRIAC
6SMD

MOC3032TVM

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OPTOISOLATOR 4.17KV TRIAC
6DIP

More

MOC3032SVM Fairchild/ON Semiconductor	MOC3032SVM Data Sheet	MOC3032SVM Datasheets	MOC3032SVM PDF	Fairchild/ON Semiconductor MOC3032SVM
MOC3032SVM Electronic	MOC3032SVM Components	MOC3032SVM Distributor	MOC3032SVM Image	MOC3032SVM Part
MOC3032SVM Price	MOC3032SVM Manufacturer	MOC3032SVM Picture	MOC3032SVM Stock	MOC3032SVM Inventory
MOC3032SVM New	MOC3032SVM Original	MOC3032SVM Warranted	MOC3032SVM RFQ	MOC3032SVM Order Online