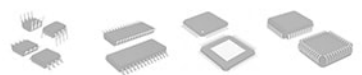
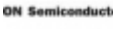
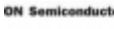
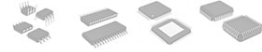
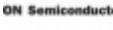


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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div></div><div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div></div> | <div>MOC3012FR2VM</div> <div><div>Hersteller-Teilenummer:</div><div>MOC3012FR2VM</div></div> <div><div>Hersteller / Marke:</div><div>AMI Semiconductor / ON Semiconductor</div></div> <div><div>Teil der Beschreibung:</div><div>OPTOISOLATOR 7.5KV TRIAC 6SMD</div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, 2620 pcs Stock Available.</div></div> <div><div>Liefern von:</div><div>Hong Kong</div></div> <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |
| Image may be representation.<br>See specs for product details.                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

Spezifikationen

|                                           |                                                   |
|-------------------------------------------|---------------------------------------------------|
| Teilenummer                               | MOC3012FR2VM                                      |
| Hersteller                                | AMI Semiconductor / ON Semiconductor              |
| Beschreibung                              | OPTOISOLATOR 7.5KV TRIAC 6SMD                     |
| Kategorie                                 | Isolatoren > Optoisolatoren - Triac, SCR Ausgang  |
| Teilstatus                                | 2620 pcs Stock                                    |
| Nulldurchgangsschaltung                   | No                                                |
| Spannung - Aus-Zustand                    | 250V                                              |
| Spannung - Isolation                      | 7500Vpk                                           |
| Spannung - Vorwärts (Vf) (Typ)            | -                                                 |
| Schalten Sie On Time                      | -                                                 |
| Supplier Device-Gehäuse                   | 6-SMD                                             |
| Statische dV / dt (min)                   | -                                                 |
| Serie                                     | -                                                 |
| Verpackung                                | Tape & Reel (TR)                                  |
| Verpackung / Gehäuse                      | 6-SMD, Gull Wing                                  |
| Ausgabetyp                                | Triac                                             |
| Betriebstemperatur                        | -                                                 |
| Anzahl der Kanäle                         | 1                                                 |
| Befestigungsart                           | Surface Mount                                     |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                                     |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                        |
| detaillierte Beschreibung                 | Optoisolator Triac Output 7500Vpk 1 Channel 6-SMD |
| Strom - LED Trigger (Ift) (Max)           | 5mA                                               |
| Strom - Haltestrom (Ih)                   | 100µA (Typ)                                       |
| Strom - DC Vorwärts (If) (Max)            | 60mA                                              |
| Zulassungen                               | -                                                 |

Sie können auch interessiert

|                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div></div> <div>MOC3012FVM<br/>Fairchild/ON Semiconductor<br/>OPTOISOLATOR 7.5KV TRIAC<br/>6SMD</div> | <div></div> <div>MOC3012FVM<br/>AMI Semiconductor / ON Semiconductor<br/>OPTOISOLATOR 7.5KV TRIAC<br/>6SMD</div> | <div></div> <div>MOC3012FR2M<br/>AMI Semiconductor / ON Semiconductor<br/>OPTOISOLATOR 7.5KV TRIAC<br/>6SMD</div> | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>MOC3012.3SD<br/>QTC<br/>QTC SOP6</div>                                                                        |
| <div></div> <div>MOC3012FR2M<br/>Fairchild/ON Semiconductor<br/>OPTOISOLATOR 7.5KV TRIAC<br/>6SMD</div>                 | <div></div> <div>MOC3012FM<br/>AMI Semiconductor / ON Semiconductor<br/>OPTOISOLATOR 7.5KV TRIAC<br/>6SMD</div>  | <div></div> <div>MOC3012M<br/>AMI Semiconductor / ON Semiconductor<br/>OPTOISOLATOR 4.17KV TRIAC<br/>6DIP</div>                                                                                        | <div></div> <div>MOC3012FR2VM<br/>Fairchild/ON Semiconductor<br/>OPTOISOLATOR 7.5KV TRIAC<br/>6SMD</div> |

MOC3012FR2VM Zugehöriges

Mehr

Schlüsselwort

|                                                          |                           |                         |                                                   |
|----------------------------------------------------------|---------------------------|-------------------------|---------------------------------------------------|
| MOC3012FR2VM-AMI Semiconductor / MOC3012FR2VM Datenblatt | MOC3012FR2VM-Datenblätter | MOC3012FR2VM PDF        | AMI Semiconductor / ON Semiconductor MOC3012FR2VM |
| MOC3012FR2VM Electronic                                  | MOC3012FR2VM-Komponenten  | MOC3012FR2VM-Verteiler  | MOC3012FR2VM-Bild                                 |
| MOC3012FR2VM Preis                                       | MOC3012FR2VM Hersteller   | MOC3012FR2VM Bild       | MOC3012FR2VM Aktie                                |
| MOC3012FR2VM Neu                                         | MOC3012FR2VM Original     | MOC3012FR2VM garantiert | MOC3012FR2VM RFQ                                  |
|                                                          |                           |                         | MOC3012FR2VM Inventar                             |
|                                                          |                           |                         | MOC3012FR2VM Online bestellen                     |