



MOCD213R1M

Part Number: **MOCD213R1M**
 Product Description: OPTOISO 2.5KV 2CH TRANS 8SOIC
 RoHs Status: Lead free / RoHS Compliant
 Datasheets: [MOCD213R1M.pdf](#)

Manufacturer/Brand: AMI Semiconductor / ON Semiconductor
 Ship From: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

[SUBMIT RFQ](#)

Product details

Part Number	MOCD213R1M	Manufacturer	AMI Semiconductor / ON Semiconductor
Description	OPTOISO 2.5KV 2CH TRANS 8SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Data sheet	MOCD213R1M.pdf		
Voltage - Output (Max)	70V	Voltage - Isolation	2500Vrms
Voltage - Forward (Vf) (Typ)	1.25V	Vce Saturation (Max)	400mV
Turn On / Turn Off Time (Typ)	3µs, 2.8µs	Supplier Device Package	8-SO Tall
Series	-	Rise / Fall Time (Typ)	1.6µs, 2.2µs
Packaging	Tape & Reel (TR)	Package / Case	8-SOIC (0.154", 3.90mm Width)
Output Type	Transistor	Operating Temperature	-40°C ~ 100°C
Number of Channels	2	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input Type	DC	Detailed Description	Optoisolator Transistor Output 2500Vrms 2 Channel 8-SO Tall
Current Transfer Ratio (Min)	100% @ 10mA	Current Transfer Ratio (Max)	-
Current - Output / Channel	150mA	Current - DC Forward (If) (Max)	60mA

Related Products

 MOCD213M Manufacturers: AMI Semiconductor / ON Semiconductor Description: OPTOISO 2.5KV 2CH TRANS 8SOIC Download: MOCD213M.pdf	 MOCD213R2M Manufacturers: AMI Semiconductor / ON Semiconductor Description: OPTOISO 2.5KV 2CH TRANS 8SOIC Download: MOCD213R2M.pdf
 MOCD211R2M Manufacturers: AMI Semiconductor / ON Semiconductor Description: OPTOISO 2.5KV 2CH TRANS 8SOIC Download: MOCD211R2M.pdf	 MOCD211VM Manufacturers: AMI Semiconductor / ON Semiconductor Description: OPTOISO 2.5KV 2CH TRANS 8SOIC Download: MOCD211VM.pdf
 MOCD211R1M Manufacturers: AMI Semiconductor / ON Semiconductor Description: OPTOISO 2.5KV 2CH TRANS 8SOIC Download: MOCD211R1M.pdf	 MOCD213R1VM Manufacturers: AMI Semiconductor / ON Semiconductor Description: OPTOISO 2.5KV 2CH TRANS 8SOIC Download: MOCD213R1VM.pdf
 MOCD217R1M Manufacturers: AMI Semiconductor / ON Semiconductor Description: OPTOISO 2.5KV 2CH TRANS 8SOIC Download: MOCD217R1M.pdf	 MOCD217M Manufacturers: AMI Semiconductor / ON Semiconductor Description: OPTOISO 2.5KV 2CH TRANS 8SOIC Download: MOCD217M.pdf
 MOCD213VM Manufacturers: AMI Semiconductor / ON Semiconductor Description: OPTOISO 2.5KV 2CH TRANS 8SOIC Download: MOCD213VM.pdf	 MOCD211R2VM Manufacturers: AMI Semiconductor / ON Semiconductor Description: OPTOISO 2.5KV 2CH TRANS 8SOIC Download: MOCD211R2VM.pdf
 MOCD213R2VM Manufacturers: AMI Semiconductor / ON Semiconductor Description: OPTOISO 2.5KV 2CH TRANS 8SOIC Download: MOCD213R2VM.pdf	 MOCD211R1VM Manufacturers: AMI Semiconductor / ON Semiconductor Description: OPTOISO 2.5KV 2CH TRANS 8SOIC Download: MOCD211R1VM.pdf

Related tags

- AMI Semiconductor / ON Semiconductor MOCD213R1M
- MOCD213R1M Price
- MOCD213R1M PDF Datasheet
- MOCD213R1M Stock
- AMI Semiconductor / ON Semiconductor MOCD213R1M
- AMI Semiconductor / ON Semiconductor MOCD213R1M
- Catalyst Semiconductor / ON Semiconductor MOCD213R1M
- MOCD213R1M Distributor
- MOCD213R1M Pictures
- MOCD213R1M Download Datasheet
- Buy MOCD213R1M
- AMI Semiconductor / ON Semiconductor Supplier
- ON Semiconductor MOCD213R1M
- PulseCore Semiconductor / ON Semiconductor MOCD213R1M
- MOCD213R1M Supplier
- MOCD213R1M Image
- MOCD213R1M Datasheet
- Buy AMI Semiconductor / ON Semiconductor MOCD213R1M
- AMI Semiconductor / ON Semiconductor Distributor
- Aptina / ON Semiconductor MOCD213R1M
- Sanyo Semiconductor / ON Semiconductor MOCD213R1M