


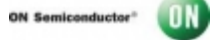

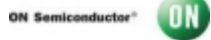

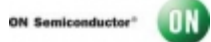

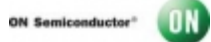
	<h2 style="color: #E67E22;">H11A2SR2M</h2>
 Not Actual Photo YIC International Co., Limited.	Hersteller-Teilenummer: H11A2SR2M
	Hersteller / Marke: AMI Semiconductor / ON Semiconductor
	Teil der Beschreibung: OPTOISO 7.5KV TRANS W/BASE 6SMD
	Datenblätter:  H11A2SR2M.pdf
	RoHs Status: Bleifrei / RoHS-konform
	Lagerzustand: New original, 15134 pcs Stock Available.
Liefern von: Hong Kong	
Versandweg: DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.	

Spezifikationen

Teilenummer	H11A2SR2M
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	OPTOISO 7.5KV TRANS W/BASE 6SMD
Kategorie	Isolatoren > Optoisolatoren - Transistor, Photovoltaik-
Teilstatus	15134 pcs Stock
detaillierte Beschreibung	Optoisolator Transistor with Base Output 7500Vpk 1
Serie	-
Eingabetyp	DC
Betriebstemperatur	-40°C ~ 100°C
Befestigungsart	Surface Mount
Ausgabety	Transistor with Base
Anzahl der Kanäle	1
Verpackung / Gehäuse	6-SMD, Gull Wing
Supplier Device-Gehäuse	6-SMD
Strom - Ausgang / Kanal	-
Spannung - Isolation	7500Vpk
Aufstieg / Fallzeit (Typ)	-
Spannung - Ausgabe (max)	30V
Spannung - Vorwärts (Vf) (Typ)	1.18V
Strom - DC Vorwärts (If) (Max)	60mA
Gleichstrom-Übertragungsverhältnis (min)	20% @ 10mA
Stromübertragungsverhältnis (max)	-
Ein- / Ausschaltzeit (Typ)	2µs, 2µs
VCE Sättigung (max)	400mV
Verpackung	Tape & Reel (TR)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)



















































H11A2SR2M ist neu im Original, Suche H11A2SR2M Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie H11A2SR2M AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage H11A2SR2M: Info@Y-IC.com

Sie können auch interessiert sein:

 H11A2SVM Fairchild/ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD	 H11A2SM AMI Semiconductor / ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD	 H11A2SM Fairchild/ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD	 H11A2SVM AMI Semiconductor / ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD
 H11A2SD Fairchild/ON Semiconductor OPTOISO 5.3KV TRANS W/BASE 6SMD	 H11A2SR2VM AMI Semiconductor / ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD	 H11A2TM AMI Semiconductor / ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6DIP	 H11A2SD AMI Semiconductor / ON Semiconductor OPTOISO 5.3KV TRANS W/BASE 6SMD

heiße Teile

Mehr

 H1102FNLT	 H1102NLST	 H1102NLT	 H1112NLT	 H1140NLT
 H1164NLST	 H1164NLT	 H11A1SMTR	 H11A1SR2M	 H11A1SR2M
 H11A1SR2VM	 H11A1SR2VM	 H11A1SVM	 H11A1SVM	 H11A1TVM
 H11A1TVM	 H11A2-X001	 H11A2300	 H11A2300	 H11A23SD
 H11A23SD	 H11A2FR2VM	 H11A2FR2VM	 H11A2FVM	 H11A2FVM
 H11A2SR2M	 H11A2SR2VM	 H11A2SR2VM	 H11A2SVM	 H11A2SVM
 H11A2TVM	 H11A2TVM	 H11A3-X001	 H11A3300W	 H11A3300W
 H11A3FR2M	 H11A3FR2M	 H11A3FVM	 H11A3FVM	 H11A3SR2M
 H11A3SR2M	 H11A3SR2VM	 H11A3SR2VM	 H11A3SVM	 H11A3SVM
 H11A3TVM	 H11A3TVM	 H11A4300	 H11A4300	 H11A4300W

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited