


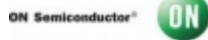






	<h2>H11AA2SM</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">H11AA2SM</a></p> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <p><b>Teil der Beschreibung:</b> OPTOISO 7.5KV TRANS W/BASE 6SMD</p> <p><b>Datenblätter:</b>  <a href="#">H11AA2SM.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 2000 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
 <p>Not Actual Photo YIC International Co., Limited.</p>	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">H11AA2SM</a>
Hersteller	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Beschreibung	OPTOISO 7.5KV TRANS W/BASE 6SMD
Kategorie	<a href="#">Isolatoren &gt; Optoisolatoren - Transistor, Photovoltaik-</a>
Teilstatus	2000 pcs Stock
detaillierte Beschreibung	Optoisolator Transistor with Base Output 7500Vpk 1
Serie	-
Eingabetyp	AC, DC
Betriebstemperatur	-40°C ~ 100°C
Befestigungsart	Surface Mount
Ausgabotyp	Transistor with Base
Anzahl der Kanäle	1
Verpackung / Gehäuse	6-SMD, Gull Wing
Supplier Device-Gehäuse	6-SMD
Strom - Ausgang / Kanal	50mA
Spannung - Isolation	7500Vpk
Aufstieg / Fallzeit (Typ)	-
Spannung - Ausgabe (max)	30V
Spannung - Vorwärts (Vf) (Typ)	1.17V
Strom - DC Vorwärts (If) (Max)	60mA
Gleichstrom-Übertragungsverhältnis (min)	10% @ 10mA
Stromübertragungsverhältnis (max)	-
Ein- / Ausschaltzeit (Typ)	-
VCE Sättigung (max)	400mV
Verpackung	Tube
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

































H11AA2SM ist neu im Original, Suche H11AA2SM Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie H11AA2SM AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage H11AA2SM: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>H11AA2SM</b> Fairchild/ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD</p>	 <p><b>H11AA2SR2VM</b> AMI Semiconductor / ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD</p>	 <p><b>H11AA2SD</b> Fairchild/ON Semiconductor OPTOISO 5.3KV TRANS W/BASE 6SMD</p>	 <p><b>H11AA2SR2M</b> Fairchild/ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD</p>
 <p><b>H11AA2SR2M</b> AMI Semiconductor / ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD</p>	 <p><b>H11AA2S1(TA)-V</b> Everlight Electronics OPTOISO 5KV TRANS W/BASE 6SMD</p>	 <p><b>H11AA2SD</b> AMI Semiconductor / ON Semiconductor OPTOISO 5.3KV TRANS W/BASE 6SMD</p>	 <p><b>H11AA2S1(TB)</b> Everlight Electronics OPTOISO 5KV TRANS W/BASE 6SMD</p>

### heiße Teile

Mehr

 H11A817BW	 H11A817BW	 H11A817C	 H11A817C	 H11A817C300
 H11A817C300	 H11A817C3SD	 H11A817C3SD	 H11A817CSD	 H11A817CSD
 H11A817CW	 H11A817CW	 H11A817SD	 H11A817SD	 H11A817X
 H11A817X-5627W	 H11A817X-5632	 H11AA1-X007T	 H11AA1-X007T	 H11AA1SR2M
 H11AA1SR2M	 H11AA1TM	 H11AA1TM	 H11AA1TVM	 H11AA1TVM
 H11AA2SM	 H11AA2SR2M	 H11AA2SR2M	 H11AA2VM	 H11AA2VM
 H11AA3SD	 H11AA3SD	 H11AA3SM	 H11AA3SM	 H11AA3SR2M
 H11AA3SR2M	 H11AA3SR2VM	 H11AA3SR2VM	 H11AA3VM	 H11AA3VM
 H11AA4SM	 H11AA4SM	 H11AA4SR2M	 H11AA4SR2M	 H11AA4SR2VM
 H11AA4SR2VM	 H11AA4SVM	 H11AA4SVM	 H11AA4TVM	 H11AA4TVM

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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