

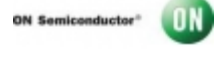



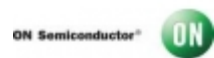
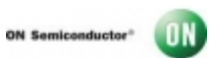


	<h2 style="color: red;">CNX39USD</h2> <p><b>Hersteller-Teilenummer:</b> CNX39USD</p> <p><b>Hersteller / Marke:</b> Fairchild/ON Semiconductor</p> <p><b>Teil der Beschreibung:</b> OPTOISO 5.3KV TRANS W/BASE 6SMD</p> <p><b>Datenblätter:</b>  CNX39USD.pdf</p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</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	CNX39USD
Hersteller	Fairchild/ON Semiconductor
Beschreibung	OPTOISO 5.3KV TRANS W/BASE 6SMD
Kategorie	Isolatoren > Optoisolatoren - Transistor, Photovoltaik-
Teilstatus	2000 pcs Stock
Serie	-
Eingabetyp	DC
Betriebstemperatur	-40°C ~ 100°C
Befestigungsart	Surface Mount
Ausgabebetyp	Transistor with Base
Anzahl der Kanäle	1
Verpackung / Gehäuse	6-SMD, Gull Wing
Supplier Device-Gehäuse	6-SMD
Strom - Ausgang / Kanal	100mA
Spannung - Isolation	5300Vrms
Aufstieg / Fallzeit (Typ)	-
Spannung - Ausgabe (max)	30V
Spannung - Vorwärts (Vf) (Typ)	1.15V
Strom - DC Vorwärts (If) (Max)	100mA
Gleichstrom-Übertragungsverhältnis (min)	60% @ 10mA
Stromübertragungsverhältnis (max)	100% @ 10mA
Ein- / Ausschaltzeit (Typ)	20µs, 20µs
VCE Sättigung (max)	400mV
Verpackung	Tape & Reel (TR)



















































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Anfrage CNX39USD: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>CNX39U3SD</b> AMI Semiconductor / ON Semiconductor OPTOISO 5.3KV TRANS W/BASE 6SMD</p>	 <p><b>CNX39UW</b> AMI Semiconductor / ON Semiconductor OPTOISO 5.3KV TRANS W/BASE 6DIP</p>	 <p><b>CNX39UW</b> Fairchild/ON Semiconductor OPTOISO 5.3KV TRANS W/BASE 6DIP</p>	 <p><b>CNX39US</b> Fairchild/ON Semiconductor OPTOISO 5.3KV TRANS W/BASE 6SMD</p>
 <p><b>CNX48U</b> AMI Semiconductor / ON Semiconductor OPTOISO 5.3KV DARL W/BASE 6DIP</p>	 <p><b>CNX39USD</b> AMI Semiconductor / ON Semiconductor OPTOISO 5.3KV TRANS W/BASE 6SMD</p>	 <p><b>CNX48U</b> Fairchild/ON Semiconductor OPTOISO 5.3KV DARL W/BASE 6DIP</p>	 <p><b>CNX39U3S</b> Fairchild/ON Semiconductor OPTOISO 5.3KV TRANS W/BASE 6SMD</p>

### heiße Teile

Mehr

 CNX35U3SD	 CNX35U3SD	 CNX35USD	 CNX35USD	 CNX36U300
 CNX36U300	 CNX36U300W	 CNX36U300W	 CNX36U3S	 CNX36U3S
 CNX36U3SD	 CNX36U3SD	 CNX36USD	 CNX36USD	 CNX38U300
 CNX38U300	 CNX38U300W	 CNX38U300W	 CNX38U3S	 CNX38U3S
 CNX38U3SD	 CNX38U3SD	 CNX38USD	 CNX38USD	 CNX39U300
 CNX39U300	 CNX39U300W	 CNX39U300W	 CNX39U3S	 CNX39U3S
 CNX39U3SD	 CNX39U3SD	 CNX39USD	 CNX48U300	 CNX48U300
 CNX48U300W	 CNX48U300W	 CNX48U3S	 CNX48U3S	 CNX48U3SD
 CNX48U3SD	 CNX48USD	 CNX48USD	 CNX82A.300	 CNX82A300
 CNX82A300W	 CNX82A300W	 CNX83A300	 CNX83A300W	 CNX83A300W

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

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