


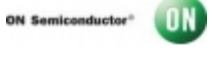

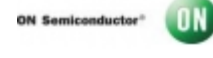
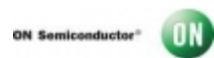

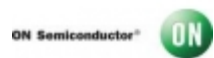

	<h2 style="color: #E67E22;">HMA124R2V</h2> <p>Hersteller-Teilenummer: HMA124R2V</p> <p>Hersteller / Marke: Fairchild/ON Semiconductor</p> <p>Teil der Beschreibung: OPTOISO 3.75KV TRANSISTOR 4SMD</p> <p>Datenblätter:  HMA124R2V.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 3000 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	HMA124R2V
Hersteller	Fairchild/ON Semiconductor
Beschreibung	OPTOISO 3.75KV TRANSISTOR 4SMD
Kategorie	Isolatoren > Optoisolatoren - Transistor, Photovoltaik-
Teilstatus	3000 pcs Stock
Serie	-
Eingabetyp	DC
Betriebstemperatur	-40°C ~ 100°C
Befestigungsart	Surface Mount
Ausgabebetyp	Transistor
Anzahl der Kanäle	1
Verpackung / Gehäuse	4-SMD, Gull Wing
Supplier Device-Gehäuse	4-Mini-Flat
Strom - Ausgang / Kanal	80mA
Spannung - Isolation	3750Vrms
Aufstieg / Fallzeit (Typ)	3µs, 3µs
Spannung - Ausgabe (max)	80V
Spannung - Vorwärts (Vf) (Typ)	1.3V (Max)
Strom - DC Vorwärts (If) (Max)	50mA
Gleichstrom-Übertragungsverhältnis (min)	100% @ 1mA
Stromübertragungsverhältnis (max)	1200% @ 1mA
Ein- / Ausschaltzeit (Typ)	-
VCE Sättigung (max)	400mV
Verpackung	Tape & Reel (TR)



















































HMA124R2V ist neu im Original, Suche HMA124R2V Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HMA124R2V Fairchild/ON Semiconductor mit Garantie und Vertrauen. Anfrage HMA124R2V: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>HMA124R2 Fairchild/ON Semiconductor OPTOISO 3.75KV TRANSISTOR 4SMD</p>	 <p>HMA124R2V AMI Semiconductor / ON Semiconductor OPTOISO 3.75KV TRANSISTOR 4SMD</p>	 <p>HMA124R3 Fairchild/ON Semiconductor OPTOISO 3.75KV TRANSISTOR 4SMD</p>	 <p>HMA124R1V AMI Semiconductor / ON Semiconductor OPTOISO 3.75KV TRANSISTOR 4SMD</p>
 <p>HMA124R3V AMI Semiconductor / ON Semiconductor OPTOISO 3.75KV TRANSISTOR 4SMD</p>	 <p>HMA124R4 Fairchild/ON Semiconductor OPTOISO 3.75KV TRANSISTOR 4SMD</p>	 <p>HMA124R3 AMI Semiconductor / ON Semiconductor OPTOISO 3.75KV TRANSISTOR 4SMD</p>	 <p>HMA124R3V Fairchild/ON Semiconductor OPTOISO 3.75KV TRANSISTOR 4SMD</p>

heiße Teile

Mehr

 HMA121AR2	 HMA121AV	 HMA121AV	 HMA121BR1	 HMA121BR1
 HMA121BR1V	 HMA121BR1V	 HMA121BV	 HMA121BV	 HMA121CR1
 HMA121CR1	 HMA121CR2	 HMA121CR2	 HMA121CR2V	 HMA121CR2V
 HMA121CR3	 HMA121CR3	 HMA121CR3V	 HMA121CR3V	 HMA121CV
 HMA121CV	 HMA121R1V	 HMA121R1V	 HMA124R1	 HMA124R1
 HMA124R1M	 HMA124R1V	 HMA124R1V	 HMA124R2	 HMA124R2
 HMA124R2V	 HMA2701A	 HMA2701A	 HMA2701AR1	 HMA2701AR1
 HMA2701B	 HMA2701B	 HMA2701R1V	 HMA2701R1V	 HMA2701R2
 HMA2701R2	 HMA2705/HMAA2705	 HMA2705R1	 HMA2705R1V	 HMA2705V
 HMAA2705	 HMAA2705	 HMAA2705AR1V	 HMAA2705R1V	 HMAA2705R1V

Contact us: Info@Y-IC.com

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