







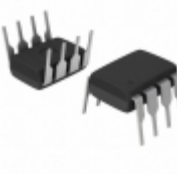

	<p>PVI5013RS</p>
	<p>Hersteller-Teilenummer: PVI5013RS</p>
 <p>Not Actual Photo YIC International Co., Limited.</p>	<p>Hersteller / Marke: International Rectifier (Infineon Technologies)</p>
	<p>Teil der Beschreibung: OPTOISO 3.75KV 2CH PHVOLT 8-SMT</p>
<p>Datenblätter:  PVI5013RS.pdf</p>	<p>RoHs Status: Enthält Blei / RoHS nicht konform</p>
<p>Lagerzustand: New original, 11977 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	PVI5013RS
Hersteller	International Rectifier (Infineon Technologies)
Beschreibung	OPTOISO 3.75KV 2CH PHVOLT 8-SMT
Kategorie	Isolatoren > Optoisolatoren - Transistor, Photovoltaik-
Teilstatus	11977 pcs Stock
Serie	PVI
Eingabetyp	DC
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Ausgabebetyp	Photovoltaic
Anzahl der Kanäle	2
Verpackung / Gehäuse	8-SMD (300 mil)
Supplier Device-Gehäuse	8-SMD
Strom - Ausgang / Kanal	1µA
Spannung - Isolation	3750Vrms
Aufstieg / Fallzeit (Typ)	-
Spannung - Ausgabe (max)	8V
Spannung - Vorwärts (Vf) (Typ)	-
Strom - DC Vorwärts (If) (Max)	-
Gleichstrom-Übertragungsverhältnis (min)	-
Stromübertragungsverhältnis (max)	-
Ein- / Ausschaltzeit (Typ)	5ms, 250µs (Max)
VCE Sättigung (max)	-
Verpackung	Tube

PVI5013RS ist neu im Original, Suche PVI5013RS Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PVI5013RS International Rectifier (Infineon Technologies) mit Garantie und Vertrauen. Anfrage PVI5013RS: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>PVI5013 IOR PVI5013 IOR</p>	 <p>PVI422SPBF IOR IOR SOP8</p>	 <p>PVI5013RSPBF International Rectifier (Infineon Technologies) OPTOISO 3.75KV 2CH PHVOLT 8-SMT</p>	 <p>PVI422S IOR IOR DIP8</p>
 <p>PVI5013RS-T International Rectifier (Infineon Technologies) OPTOISO 3.75KV 2CH PHVOLT 8-SMT</p>	 <p>PVI5013RS. IR PVI5013RS. IR</p>	 <p>PVI5013RPBF International Rectifier (Infineon Technologies) OPTOISO 3.75KV 2CH PHVOLT 8-DIP</p>	 <p>PVI5013R International Rectifier (Infineon Technologies) OPTOISO 3.75KV 2CH PHVOLT 8-DIP</p>

heiße Teile

Mehr

<ul style="list-style-type: none"> ⊕ 113MT120KB ⊖ ETC9668RX ⊕ IRF3710PBF D MAX6693UP9A+ ⇒ PVI1001A ⊖ PVI1050NS ⊕ PVI5013R ⊖ PVI5033R ⊕ PVI5050NS ⊖ PVI5080NS 	<ul style="list-style-type: none"> ⊖ AD5620ARJ-2 ⊕ FDG327NZ ⊖ KA500A1200V ⊕ MAX9321BESA ⊖ PVI1050BPBF ⇒ PVI1050NS-TPBF D PVI5013RPBF ⊕ PVI5033RS ⊖ PVI5050NS-T ⊕ SD233N45S50PSC 	<ul style="list-style-type: none"> ⇒ AD6412BAST D FM75DY-10 ⊕ LT1366IS8#TRPBF ⊖ NTMD5838NL ⊕ PVI1050G D PVI1050NSPBF ⇒ PVI5013RS-T ⊖ PVI5033RSX9Z ⊕ PVI5050NSPBF ⊖ SI4116DY-T1-GE3 	<ul style="list-style-type: none"> D AD9054ABST-200 ⇒ FOD817D3SD ⊖ LT1963EST-1.5#TRPBF ⊕ PCFMB150E6 ⊖ PVI1050N ⊕ PVI1050NSTPBF ⊖ PVI5013RS-TPBF ⇒ PVI5050NPBF D PVI5050NSPBF. ⊕ SN1002036YZFR 	<ul style="list-style-type: none"> ⇒ C0603CH1H180K030BA ⇒ IMP706PCSA ⇒ MAX4373HEUA+T ⇒ PE-0402CD150JTT ⇒ PVI1050NPBF. ⊖ PVI1080NPBF ⇒ PVI5013RS. ⇒ PVI5050NPBF. ⇒ PVI5080NPBF. ⇒ TL431BCDR
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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.

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