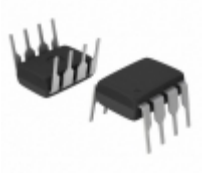


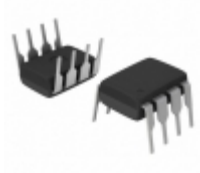




	<p>PVI5013RS.</p>
	<p>Hersteller-Teilenummer: PVI5013RS.</p> <p>Hersteller / Marke: IR</p> <p>Teil der Beschreibung: PVI5013RS. IR</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 3146 pcs Stock Available.</p> <p>Lieferrn von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	PVI5013RS.
Hersteller	IR
Beschreibung	PVI5013RS. IR
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	3146 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

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

Sie können auch interessiert sein:

 <p>PVI5033RPBF International Rectifier (Infineon Technologies) OPTOISO 3.75KV 2CH PHVOLT 8-DIP</p>	 <p>PVI5013RS International Rectifier (Infineon Technologies) OPTOISO 3.75KV 2CH PHVOLT 8-SMT</p>	 <p>PVI5013RPBF International Rectifier (Infineon Technologies) OPTOISO 3.75KV 2CH PHVOLT 8-DIP</p>	 <p>PVI5033R International Rectifier (Infineon Technologies) OPTOISO 3.75KV 2CH PHVOLT 8-DIP</p>
 <p>PVI5033R. IR IR DIP8</p>	 <p>PVI5013RSPBF International Rectifier (Infineon Technologies) OPTOISO 3.75KV 2CH PHVOLT 8-SMT</p>	 <p>PVI5013RS-TPBF International Rectifier (Infineon Technologies) OPTOISO 3.75KV 2CH PHVOLT 8-SMT</p>	 <p>PVI5033RS International Rectifier (Infineon Technologies) OPTOISO 3.75KV 2CH PHVOLT 8-SMT</p>

heiße Teile

Mehr

- | | | | | |
|----------------------|-------------------|------------------|-------------------|-------------------|
| ⚙ 06031U430GAT9A | ➡ 08055C331K4Z4A | ➡ 282104-2 | D AS7C3256A-15T1 | ➡ BD6262FVM-TR |
| ⊣ EMK042CG4R7CC-FW | ⚙ ESDA6V1L-TP | D LPC47N217-JN | ➡ LQM21PN4R7MGRD | ➡ MAX4643EUA-T |
| ⚙ MAX4835ETT18BD02+T | ⊣ MAX6501UKP105+T | ⚙ MC100ELT24DR2 | ➡ MDL15-48S05 | ➡ OM100Q10CB |
| D PDTA114TK | ⚙ PVI1001A | ⊣ PVI1050BPBF | ⚙ PVI1050G | ➡ PVI1050N |
| ➡ PVI1050NPBF. | ➡ PVI1050NS | ⚙ PVI1050NS-TPBF | ⊣ PVI1050NSPBF | ➡ PVI1050NSTPBF |
| ➡ PVI1080NPBF | ➡ PVI5013R | D PVI5013RPBF | ⚙ PVI5013RS | ⊣ PVI5013RS-T |
| ⚙ PVI5013RS-TPBF | D PVI5033R | ➡ PVI5033RS | ➡ PVI5033RSX9Z | ➡ PVI5050NPBF |
| ⊣ PVI5050NPBF. | ⚙ PVI5050NS | ➡ PVI5050NS-T | ➡ PVI5050NSPBF | ➡ PVI5050NSPBF. |
| ⚙ PVI5080NPBF. | ⊣ PVI5080NS | ⚙ REG103GA-3.3 | D RFBLN20120G9D0T | ➡ S6B33B2B01-B0CY |
| ➡ SSH10N60B | ⚙ STD70GK08B | ⊣ STW8NB100 | ⚙ TUSB1106RSVR | ➡ VI-JM-MY |

Contact us:Info@Y-IC.com

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