







	<h2 style="color: red;">PVI1050NPBF.</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">PVI1050NPBF.</a>
<b>Hersteller / Marke:</b>	IR	
<b>Teil der Beschreibung:</b>	PVI1050NPBF. IR	
<b>RoHs Status:</b>	-	
<b>Lagerzustand:</b>	New original, 638 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	<a href="#">PVI1050NPBF.</a>
Hersteller	IR
Beschreibung	PVI1050NPBF. IR
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Specialized Hot ICs</a>
Teilstatus	638 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

PVI1050NPBF. ist neu im Original, Suche PVI1050NPBF. Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PVI1050NPBF. mit Garantie und Vertrauen. Anfrage PVI1050NPBF.: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>PVI1050NS</b> International Rectifier (Infineon Technologies) OPTOISO 2.5KV 2CH PHVOLT 8-SMT</p>	 <p><b>PVI1050D</b> IR PVI1050D IR</p>	 <p><b>PVI1050BPBF</b> IOR PVI1050BPBF IOR</p>	 <p><b>PVI1050N</b> IOR PVI1050N IOR</p>
 <p><b>PVI1050NPBF</b> International Rectifier (Infineon Technologies) OPTOISO 2.5KV 2CH PHVOLT 8DIP</p>	 <p><b>PVI1050NS-T</b> International Rectifier (Infineon Technologies) OPTOISO 2.5KV 2CH PHVOLT 8-SMT</p>	 <p><b>PVI1050NS-TPBF.</b> IR IR SOP</p>	 <p><b>PVI1050G</b> IOR PVI1050G IOR</p>

### heiße Teile

Mehr

- |                   |                   |                    |                  |                         |
|-------------------|-------------------|--------------------|------------------|-------------------------|
| ⚙️ 08055C474KAZ2A | 🔌 AT49LW080-33TC  | ➡️ B39440X6941D100 | D BZX84C16T-7-F  | ➡️ CGA2B2X8R1H102M050BE |
| ⌚ DS1233AZ-10TR   | ⚙️ FAN2518S30X_NL | D INA133U/2K5      | ➡️ IP-J22-EX     | ➡️ ISL6324CRZ-T         |
| ⚙️ IXTQ16N50P     | ⌚ K9WBG08U1A-PIK0 | ⚙️ KIA78R06API-U/P | 🔌 LM2841XMK-ADJ  | ➡️ MAX2660EUT+T         |
| D MAX690CSA       | ⚙️ MMBZ5227B-7-F  | ⌚ NFC15-48S05      | ⚙️ NR6045T3R0N   | ➡️ PCF8574APWR          |
| ➡️ PVI1001A       | 🔌 PVI1050BPBF     | ⚙️ PVI1050G        | ⌚ PVI1050N       | ➡️ PVI1050NS            |
| 🔌 PVI1050NS-TPBF  | ➡️ PVI1050NSPBF   | D PVI1050NSTPBF    | ⚙️ PVI1080NPBF   | ⌚ PVI5013R              |
| ⚙️ PVI5013RPBF    | D PVI5013RS       | ➡️ PVI5013RS-T     | 🔌 PVI5013RS-TPBF | ➡️ PVI5013RS.           |
| ⌚ PVI5033R        | ⚙️ PVI5033RS      | 🔌 PVI5033RSX9Z     | ➡️ PVI5050NPBF   | ➡️ PVI5050NPBF.         |
| ⚙️ PVI5050NS      | ⌚ PVI5050NS-T     | ⚙️ PVI5050NSPBF    | D PVI5050NSPBF.  | ➡️ PVI5080NPBF.         |
| 🔌 PVI5080NS       | ⚙️ SD500R45PTC    | ⌚ SPB73N03S2L-08   | ⚙️ VNP14NV04     | ➡️ X9511WSZT1           |

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