

 <p>Not Actual Photo YIC International Co., Limited.</p>	<h2 style="color: red;">BAV991NT</h2>
	<p><b>codice articolo del costruttore:</b> <a href="#">BAV991NT</a></p> <hr/> <p><b>Costruttore / Marca:</b> PHILIPS</p> <hr/> <p><b>Parte della descrizione:</b> BAV991NT PHILIPS</p> <hr/> <p><b>Stato di RoHS:</b></p> <hr/> <p><b>Condizione di scorta:</b> New original, 600 pcs Stock Available.</p> <hr/> <p><b>Nave da:</b> Hong Kong</p> <hr/> <p><b>Modo di spedizione:</b> DHL/Fedex/TNT/UPS/EMS</p> <hr/>
<p>Image may be representation. See specs for product details.</p>	

### specificazioni

Numero di parte	<a href="#">BAV991NT</a>
fabbricante	PHILIPS
Descrizione	BAV991NT PHILIPS
Categoria	<a href="#">Circuiti integrati (CI)</a> > <a href="#">Specialized Hot ICs</a>
Stato parte	600 pcs Stock
Serie	-
Stato di RoHS	Lead free / RoHS Compliant
Condition	New Original Stock
Garanzia	100% Perfect Functions
Tempi di consegna	2-3days after payment.
Pagamento	PayPal / Telegraphic Transfer / Western Union
Spedizione entro	DHL / Fedex / UPS
Porta	HongKong
Email RFQ	Info@YIC-Electronics.com

Potresti essere anche interessato:

 <p><b>BAV99/DG/B2</b> NXP BAV99/DG/B2 NXP</p>	 <p><b>BAV99/DG+215</b> NXP BAV99/DG+215 NXP</p>	 <p><b>BAV99/DG/B3,235</b> Nexperia DIODE ARRAY TO236AB</p>	 <p><b>BAV99/NXP</b> NXP NXP SOT-23</p>
 <p><b>BAV99215</b> NXP NXP SOT-23</p>	 <p><b>BAV99BDWG DN</b> Original SC-88</p>	 <p><b>BAV99/DG/B3,215</b> Nexperia DIODE ARRAY TO236AB</p>	 <p><b>BAV99BDWGP</b> CHENMKO BAV99BDWGP CHENMKO</p>

### Hot Parts

[Di Più](#)

<a href="#"># BAV74LT1</a>	<a href="#">↔ BAV74LT1G</a>	<a href="#">⇒ BAV74LT3</a>	<a href="#">D BAV756DW</a>	<a href="#">⇒ BAV90-C3V9</a>
<a href="#">⊣ BAV90LT1-TIP-J</a>	<a href="#"># BAV99-13-F</a>	<a href="#">D BAV99-7-05-F</a>	<a href="#">⇒ BAV99-7-F</a>	<a href="#">⇒ BAV99-7-F/BAV99-7-G-81</a>
<a href="#"># BAV99-7-G-81</a>	<a href="#">⊣ BAV99-7-GIGA</a>	<a href="#"># BAV99-E3-08</a>	<a href="#">↔ BAV99-E3-08</a>	<a href="#">⇒ BAV99-GS08</a>
<a href="#">D BAV99-JG</a>	<a href="#"># BAV99-NL</a>	<a href="#">⊣ BAV99-RTK/P</a>	<a href="#"># BAV99-T116</a>	<a href="#">⇒ BAV99-TG</a>
<a href="#">⇒ BAV99-TR7</a>	<a href="#">↔ BAV99-V-GS08</a>	<a href="#"># BAV99/CH</a>	<a href="#">⊣ BAV99/DG</a>	<a href="#">⇒ BAV99/DG/B2</a>
<a href="#">↔ BAV99BDWGP</a>	<a href="#">⇒ BAV99BDWPT</a>	<a href="#">D BAV99BRLP-7</a>	<a href="#"># BAV99BRLP-7</a>	<a href="#">⊣ BAV99DGP</a>
<a href="#"># BAV99DW-7</a>	<a href="#">D BAV99DW-7-F</a>	<a href="#">⇒ BAV99DW-7-F-88</a>	<a href="#">↔ BAV99E6327</a>	<a href="#">⇒ BAV99E6706</a>
<a href="#">⊣ BAV99LT1</a>	<a href="#"># BAV99LT1A7</a>	<a href="#">↔ BAV99LT1G</a>	<a href="#">⇒ BAV99LT3G</a>	<a href="#">⇒ BAV99LTG</a>
<a href="#"># BAV99LTI</a>	<a href="#">⊣ BAV99R-DK</a>	<a href="#"># BAV99RWT1G</a>	<a href="#">D BAV99S+115</a>	<a href="#">⇒ BAV99S-R1-00001</a>
<a href="#">↔ BAV99S-R1-10001</a>	<a href="#"># BAV99S/B</a>	<a href="#">⊣ BAV99SE6433</a>	<a href="#"># BAV99ST/R</a>	<a href="#">⇒ BAV99STB6</a>

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