





	<b>S-1206B1G-U3001</b>	
	<b>Hersteller-Teilenummer:</b>	S-1206B1G-U3001
<b>Hersteller / Marke:</b>	SEIKO	
<b>Teil der Beschreibung:</b>	S-1206B1G-U3001 SEIKO	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 5000 pcs Stock Available.	
<b>Lieferr von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	S-1206B1G-U3001
Hersteller	SEIKO
Beschreibung	S-1206B1G-U3001 SEIKO
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	5000 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

S-1206B1G-U3001 ist neu im Original, Suche S-1206B1G-U3001 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie S-1206B1G-U3001 mit Garantie und Vertrauen.  
Anfrage S-1206B1G-U3001: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>S-1206B1J-U3T1G</b> SII Semiconductor Corporation IC REG LIN 1.85V 0.25A SOT89-3</p>	 <p><b>S-1206B1C-U3001</b> SEIKO S-1206B1C-U3001 SEIKO</p>	 <p><b>S-1206B1E-U3001</b> SEIKO S-1206B1E-U3001 SEIKO</p>	 <p><b>S-1206B1J-M3T1G</b> SII Semiconductor Corporation IC REG LIN 1.85V 0.25A SOT23-3</p>
 <p><b>S-1206B1J-U3T1U</b> SII Semiconductor Corporation IC REG LIN 1.85V 0.25A SOT89-3</p>	 <p><b>S-1206B19-U3T1U</b> SII Semiconductor Corporation IC REG LINEAR 1.9V 0.25A SOT89-3</p>	 <p><b>S-1206B19-U3T1G</b> SII Semiconductor Corporation IC REG LINEAR 1.9V 0.25A SOT89-3</p>	 <p><b>S-1206B1C-I6T2U</b> SII Semiconductor Corporation IC REG LDO</p>

**heiße Teile**

Mehr

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|-------------------|-------------------|-------------------|-------------------|-------------------|
| ⚙ S-1200B34-M5T1G | ↔ S-1200B35-M5T1G | ⇒ S-1200B40-M5T1G | D S-1200B45-M5T1G | ⇄ S-1200B50-I6T2G |
| ⊥ S-1200B50-M5T1  | ⚙ S-1200B50-M5T1G | D S-1200B53-M5T1G | ⇒ S-1206B12-I6T2G | ⇄ S-1206B12-M3T1G |
| ⚙ S-1206B12-M3T1S | ⊥ S-1206B12-U3T1G | ⚙ S-1206B13-M3T1G | ↔ S-1206B13-M3T1U | ⇄ S-1206B15-I6T2G |
| D S-1206B15-M3T1G | ⚙ S-1206B15-U3T1G | ⊥ S-1206B16-M3T1G | ⚙ S-1206B17-M3T1G | ⇄ S-1206B18-I6T2U |
| ⇒ S-1206B18-M3T1G | ↔ S-1206B18-U3T1G | ⚙ S-1206B19-M3T1G | ⊥ S-1206B1C-U3001 | ⇄ S-1206B1E-U3001 |
| ↔ S-1206B1J-I6T2G | ⇒ S-1206B20-M3T1G | D S-1206B20-M3V1G | ⚙ S-1206B21-M3T1G | ⊥ S-1206B22-U3T1G |
| ⚙ S-1206B23-M3T1G | D S-1206B23-U3T1G | ⇒ S-1206B25-I6T2G | ↔ S-1206B25-M3T1G | ⇄ S-1206B25-U3T1G |
| ⊥ S-1206B26-M3T1G | ⚙ S-1206B26-U3T1G | ↔ S-1206B27-I6T2G | ⇒ S-1206B27-M3T1G | ⇄ S-1206B28-M3T1G |
| ⚙ S-1206B28-M3T1U | ⊥ S-1206B28-U3T1G | ⚙ S-1206B29-M3T1G | D S-1206B2J-M3T1G | ⇄ S-1206B30-I6T2G |
| ↔ S-1206B30-M3001 | ⚙ S-1206B30-M3T1G | ⊥ S-1206B30-U3T1G | ⚙ S-1206B31-I6T2U | ⇄ S-1206B31-M3T1G |