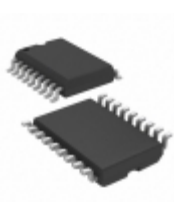

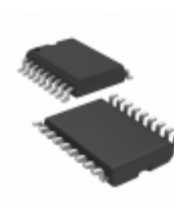
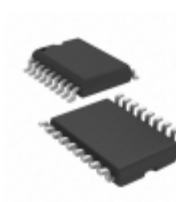




	<b>Z86E0408SSC</b>	
	<b>Hersteller-Teilenummer:</b>	Z86E0408SSC
<b>Hersteller / Marke:</b>	ZILOG	
<b>Teil der Beschreibung:</b>	Z86E0408SSC ZILOG	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 880 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	Z86E0408SSC
Hersteller	ZILOG
Beschreibung	Z86E0408SSC ZILOG
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Specialized Hot ICs</a>
Teilstatus	880 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

Z86E0408SSC ist neu im Original, Suche Z86E0408SSC Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie Z86E0408SSC mit Garantie und Vertrauen. Anfrage Z86E0408SSC: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>Z86E0408SEC</b> Zilog IC MCU 8BIT 1KB OTP 18SOIC</p>	 <p><b>Z86E0412HEC1866TR</b> Zilog IC MCU 8BIT 1KB OTP 20SSOP</p>	 <p><b>Z86E0408SSC1903</b> Zilog IC MCU 8BIT 1KB OTP 18SOIC</p>	 <p><b>Z86E0408SEC1903</b> Zilog IC MCU 8BIT 1KB OTP 18SOIC</p>
 <p><b>Z86E0408PSC</b> ZILOG Z86E0408PSC ZILOG</p>	 <p><b>Z86E0412HEC1866</b> Zilog IC MCU 8BIT 1KB OTP 20SSOP</p>	 <p><b>Z86E0412HEC1903TR</b> Zilog IC MCU 8BIT 1KB OTP 20SSOP</p>	 <p><b>Z86E0412HEC1903</b> Zilog IC MCU 8BIT 1KB OTP 20SSOP</p>

**heiße Teile**

Mehr

- |                      |                      |                      |                      |                      |
|----------------------|----------------------|----------------------|----------------------|----------------------|
| ⚙ Z8612912SSG        | ➡ Z8612912SSG00TR    | ➡ Z8613012PSC        | D Z8613012SSC        | ➡ Z8613012SSC00TR    |
| ⊣ Z8613012SSCOOTR    | ⚙ Z8622704PSCR1474   | D Z8622812PSC        | ➡ Z8622912SSC        | ➡ Z8622912SSG        |
| ⚙ Z8623012SSC        | ⊣ Z8623012SSC00TR    | ⚙ Z8673312VSG        | ➡ Z86C0412PSC        | ➡ Z86C0808PSC        |
| D Z86C0812PSC        | ⚙ Z86C0812SSCR4012   | ⊣ Z86C1112PSC        | ⚙ Z86C1505PSC        | ➡ Z86C3108SSC        |
| ➡ Z86C4012PSC        | ➡ Z86C6116FSCR4547   | ⚙ Z86C6116FSCR52JW   | ⊣ Z86C6116PSC        | ➡ Z86C9116FAC        |
| ➡ Z86C9524ASC        | ➡ Z86E0208PSC        | D Z86E0208SEC        | ⚙ Z86E0208SSC        | ⊣ Z86E0408PSC        |
| ⚙ Z86E0412PSC        | D Z86E0412PSC.PEC    | ➡ Z86E0412PSG        | ➡ Z86E0412SEG        | ➡ Z86E0412SSC1866    |
| ⊣ Z86E0812PSC        | ⚙ Z86E0812PSC1866    | ➡ Z86E0812PSG2089    | ➡ Z86E21AFI          | ➡ Z86E3116SSC        |
| ⚙ Z86E3116SSCR3922TR | ⊣ Z86E3312SSC        | ⚙ Z86E4012PSC        | D Z86L0208SSCR516RTR | ➡ Z86L0208SSGR516N   |
| ➡ Z86L0808SSG        | ⚙ Z86L7308HSGR545JTR | ⊣ Z86L8108SSCR518XTR | ⚙ Z86L8800XSOR3925   | ➡ Z86L8808SSGR53CHTR |