







	<b>SCC1206P7A</b>	
	<b>Hersteller-Teilenummer:</b>	SCC1206P7A
<b>Hersteller / Marke:</b>	TOPLINE	
<b>Teil der Beschreibung:</b>	SCC1206P7A TOPLINE	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 8000 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	SCC1206P7A
Hersteller	TOPLINE
Beschreibung	SCC1206P7A TOPLINE
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	8000 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

SCC1206P7A ist neu im Original, Suche SCC1206P7A Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SCC1206P7A mit Garantie und Vertrauen. Anfrage SCC1206P7A: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>SCC100GD2</b> Electro Corp (Honeywell Sensing and Productivity Solutions) SCC GAUGE 0 PSID TO 100 PSID</p>	 <p><b>SCC112308</b> NXP Semiconductors / Freescale SCC112308 FREESCALE</p>	 <p><b>SCC120B</b> Fluke Electronics SCC120B, SOFTWARE SOFT CARRY CAS</p>	 <p><b>SCC100GD2</b> Honeywell Sensing and Productivity Solutions SCC GAUGE 0 PSID TO 100 PSID</p>
 <p><b>SCC1300-D02-6</b> Murata Electronics IMU ACCEL/GYRO 3-AXIS SPI</p>	 <p><b>SCC1300-D02-PWB</b> Murata Electronics BOARD PWB W/SCC1300-D02</p>	 <p><b>SCC1300-D02-05</b> Murata Electronics IMU ACCEL/GYRO 3-AXIS SPI</p>	 <p><b>SCC112315</b> NXP Semiconductors / Freescale SCC112315 FREESCALE</p>

**heiße Teile**

Mehr

- |                     |                      |                    |                    |                     |
|---------------------|----------------------|--------------------|--------------------|---------------------|
| ⚙ 12103A222JAT2A    | ➡ BCM20705B0KWFBG    | ➡ BSS138AT         | D DM74LS273N       | ➡ F0505S-W5         |
| ⚡ LF412ACN          | ⚙ LQS50A48-2V5RE     | D LT1880IS5#PBF    | ➡ MF-SM100-2       | ➡ MUN2212T1         |
| ⚙ NR5S24/50         | ⚡ P102731CE          | ⚙ P6KE62CA         | ➡ RF9801TR13       | ➡ SCC0201P7A-WHITE  |
| D SCC0603P7A        | ⚙ SCC0805E7A-WHITE   | ⚡ SCC112308        | ⚙ SCC112315        | ➡ SCC1808N151J302T  |
| ➡ SCC1808N151J502T  | ➡ SCC1808N151K302T   | ⚙ SCC1808X102K302T | ⚡ SCC1808X102K502T | ➡ SCC1808X471K302TS |
| ➡ SCC1808X681K302TS | ➡ SCC2211X102K502T   | D SCC2220X102K502T | ⚙ SCC2230-B20      | ⚡ SCC2681TC/A44     |
| ⚙ SCC2681TC1A44     | D SCC2691AC1N24      | ➡ SCC2691AE1A28    | ➡ SCC2692AC1A44    | ➡ SCC2692AC1A44G    |
| ⚡ SCC2692AC1N40     | ⚙ SCC2692AE1A44      | ➡ SCC2692AE1N40    | ➡ SCC2698BC1A84    | ➡ SCC2698BE1A84     |
| ⚙ SCC68692E1        | ⚡ SCC6869C1A44.E1A44 | ⚙ SCCF501813R2     | D SCCZ561DR2       | ➡ SI2151-A10-GMR    |
| ➡ TCLD1000          | ⚙ TDA6120Q/N2        | ⚡ TZV02Z060A110T00 | ⚙ W0735RB100       | ➡ ZK2000A800V       |

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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