

	<p><b>SG-8002JC-19.6608M-PCBL</b></p>
	<p><b>Hersteller-Teilenummer:</b> SG-8002JC-19.6608M-PCBL</p> <p><b>Hersteller / Marke:</b> Epson</p> <p><b>Teil der Beschreibung:</b> SG-8002JC-19.6608M-PCBL EPSON</p> <p><b>RoHs Status:</b></p> <p><b>Lagerzustand:</b> New original, 1887 pcs Stock Available.</p> <p><b>Lieferrn von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

**Spezifikationen**

Teilenummer	SG-8002JC-19.6608M-PCBL
Hersteller	Epson
Beschreibung	SG-8002JC-19.6608M-PCBL EPSON
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	1887 pcs Stock
Serie	SMD
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

SG-8002JC-19.6608M-PCBL ist neu im Original, Suche SG-8002JC-19.6608M-PCBL Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SG-8002JC-19.6608M-PCBL Epson mit Garantie und Vertrauen. Anfrage SG-8002JC-19.6608M-PCBL: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>SG-8002JC-20.00000M-PCB</b> Epson SG-8002JC-20.00000M-PCB EPSON</p>	 <p><b>SG-8002JC-10.00000M-PCB</b> Epson SG-8002JC-10.00000M-PCB EPSON</p>	 <p><b>SG-8002JC-12.8000M</b> Epson SG-8002JC-12.8000M EPSON</p>	 <p><b>SG-8002JC 85.4000M-PCCB ROHS</b> Epson OSC XO 85.4MHZ CMOS SMD</p>
 <p><b>SG-8002JC-16MHZ</b> EPSON EPSON SMD</p>	 <p><b>SG-8002JC-24M PHC</b> EPSON SG-8002JC-24M PHC EPSON</p>	 <p><b>SG-8002JC-19.6608MHZ</b> EPSON EPSON SOP</p>	 <p><b>SG-8002JC-20M-PCB</b> EPSON SG-8002JC-20M-PCB EPSON</p>

**heiße Teile**

Mehr

- |                           |                           |                          |                           |                           |
|---------------------------|---------------------------|--------------------------|---------------------------|---------------------------|
| ⚙️ SG-615P-3.686400MHZ    | ➡️ SG-615P/1.843200       | ➡️ SG-615P6.1440MHZC     | D SG-615PCG20.000000MH2   | ➡️ SG-615PH               |
| ⊖ SG-615PH-40.0000MC      | ⚙️ SG-615PHC29.4912MHZ    | D SG-615PHC30.0000MHZ    | ➡️ SG-615PT32.0000        | ➡️ SG-615PTJ              |
| ⚙️ SG-636DPE-30.00000MHZ  | ⊖ SG-636PCG-12.000000MHZ  | ⚙️ SG-636PCG-24.00000MHZ | ➡️ SG-636PCW              | ➡️ SG-636PCW-100.00000MHZ |
| D SG-636PCW-48.000000MHZ  | ⚙️ SG-636PCW-66.000000MHZ | ⊖ SG-636PCW50.0000MC     | ⚙️ SG-636PH64M            | ➡️ SG-636PTF-4.915M       |
| ➡️ SG-636SCE-34.500000MHZ | ➡️ SG-645PCP              | ⚙️ SG-710ECKB49.091MHZ   | ⊖ SG-710ECKB54MHZ         | ➡️ SG-710PCW              |
| ➡️ SG-710PCW-79.714206MHZ | ➡️ SG-8002CA125.000000MHZ | D SG-8002CE-22.000000MHZ | ⚙️ SG-8002CE-PCM-48.00MHZ | ⊖ SG-8002CE-SCB           |
| ⚙️ SG-8002CE3.571200      | D SG-8002CE38.813000      | ➡️ SG-8002JA16MPHC       | ➡️ SG-8002JA49.152000M    | ➡️ SG-8002JC              |
| ⊖ SG-8002JC-33.000000MHZ  | ⚙️ SG-8002JC-33.333000MHZ | ➡️ SG-8002JC-33M-PCBL    | ➡️ SG-8002JC-71.432395MHZ | ➡️ SG-8002JC18.432000MHZ  |
| ⚙️ SG-8002JC33.300000MHZ  | ⊖ SG-8002JC4.9152MPHCL2   | ⚙️ SG-8002JC48.000000MHZ | D SG-8002JF               | ➡️ SG-8002JF-12.288M      |
| ➡️ SG-8002JF-27MHZ        | ⚙️ SG-8002JF-40.000000MHZ | ⊖ SG-8002JF23.504100M    | ⚙️ SG-8002JF65.000000MHZ  | ➡️ SG-8003CE85.374170     |