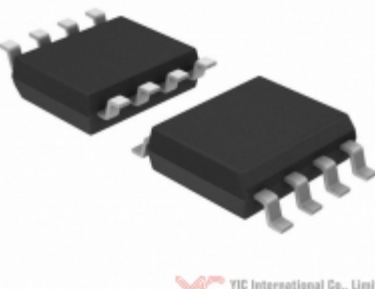




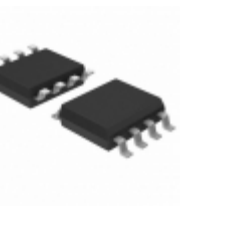




	<h2 style="color: #D9534F;">DS1620S+</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">DS1620S+</a>
	<b>Hersteller / Marke:</b>	<a href="#">Maxim Integrated</a>
	<b>Teil der Beschreibung:</b>	SENSOR DIGITAL -55C-125C 8SO
<b>Datenblätter:</b>	 <a href="#">DS1620S+.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 22407 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">DS1620S+</a>
Hersteller	<a href="#">Maxim Integrated</a>
Beschreibung	SENSOR DIGITAL -55C-125C 8SO
Kategorie	<a href="#">Sensoren, Transducer</a> > <a href="#">Temperatursensoren-Analog</a>
Teilstatus	22407 pcs Stock
Hersteller Standard Vorlaufzeit	6 Weeks
detaillierte Beschreibung	Temperature Sensor Digital, Local -55°C ~ 125°C 9 b
Serie	-
Betriebstemperatur	-55°C ~ 125°C
Befestigungsart	Surface Mount
Ausgabebetyp	3-Wire (CLK, DQ, RST)
Eigenschaften	One-Shot, Output Switch
Verpackung / Gehäuse	8-SOIC (0.209", 5.30mm Width)
Supplier Device-Gehäuse	8-SO
Lösung	9 b
Spannungsversorgung	2.7 V ~ 5.5 V
Sensortyp	Digital, Local
Testbedingung	0°C ~ 70°C (-55°C ~ 125°C)
Sensing Temperatur - Lokal	-55°C ~ 125°C
Sensing Temperatur - Fernbedienung	-
Genauigkeit - Höchste (Niedrigste)	±0.5°C (±2°C)
Verpackung	Tube
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

DS1620S+ ist neu im Original, Suche DS1620S+ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DS1620S+ Maxim Integrated mit Garantie und Vertrauen. Anfrage DS1620S+: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>DS1620S+T</b> MAXIM DS1620S+T MAXIM</p>	 <p><b>DS1620+</b> Maxim Integrated SENSOR TEMPERATURE 3-WIRE 8DIP</p>	 <p><b>DS1620S-D1/T&amp;R</b> Maxim Integrated SENSOR TEMPERATURE 3-WIRE 8SO</p>	 <p><b>DS1620S</b> Maxim Integrated SENSOR TEMPERATURE 3-WIRE 8SO</p>
 <p><b>DS1616K-000</b> Maxim Integrated KIT EVAL TEMP A/D DATA RECORDER</p>	 <p><b>DS1620</b> Maxim Integrated SENSOR DIGITAL -55C-125C 8DIP</p>	 <p><b>DS1620S+T&amp;R</b> Maxim Integrated SENSOR DIGITAL -55C-125C 8SO</p>	 <p><b>DS1620K</b> Maxim Integrated KIT DIGITAL THERMOMETER/STAT DIG</p>

### heiße Teile

Mehr

- |                |                |                |                |                |
|----------------|----------------|----------------|----------------|----------------|
| DS1608BL-684C  | DS1608C-102D   | DS1608C-102MLC | DS1608C-103    | DS1608C-105C   |
| DS1608C-106MLC | DS1608C-153C   | DS1608C-154C   | DS1608C-223C   | DS1608C-224C   |
| DS1608C-224MLC | DS1608C-225MLC | DS1608C-334MLC | DS1608C-335MLC | DS1608C-472D   |
| DS1608C-472MLC | DS1608C-473C   | DS1608C-474MLC | DS1608C-475C   | DS1608C-475MLC |
| DS1608C-684C   | DS1608C-685    | DS1608C-685C   | DS1608C-685MLC | DS1609-50+     |
| DS1620S+T      | DS1620S+T&R    | DS1620S+TR     | DS1620S/TR     | DS1621S+       |
| DS1621S+T      | DS1621S+T&R    | DS1621S+TR     | DS1621S/TR     | DS1624S+       |
| DS1624S+T&R    | DS1624S+TR     | DS1626U+T      | DS1629S+T&R    | DS1631AU+T     |
| DS1631AU+TR    | DS1631U+       | DS1631U+T      | DS1631U+TR     | DS1631Z+       |
| DS1631Z+T&R    | DS1631Z+TR     | DS1640S+TR     | DS1640SN+TR    | DS1643-AB      |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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