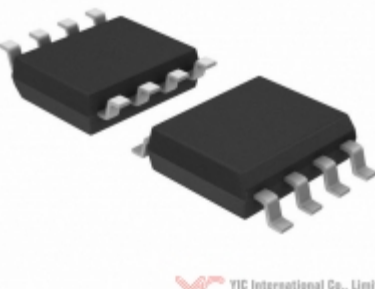


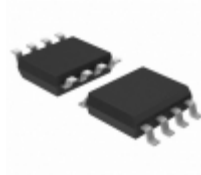
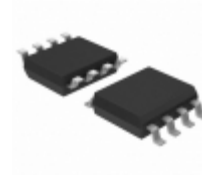





	<h2 style="color: #E67E22;">DS1672S-33+T&R</h2>	
	Hersteller-Teilenummer:	DS1672S-33+T&R
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC RTC BINARY CNT I2C 8-SOIC
Datenblätter:	 DS1672S-33+T&R.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 5000 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	DS1672S-33+T&R
Hersteller	Maxim Integrated
Beschreibung	IC RTC BINARY CNT I2C 8-SOIC
Kategorie	Integrierte Schaltungen (ICs) > Uhr / Timing -
Teilstatus	5000 pcs Stock
Hersteller Standard Vorlaufzeit	6 Weeks
detaillierte Beschreibung	Real Time Clock (RTC) IC Binary Counter I ² C, 2-Wire
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Art	Binary Counter
Eigenschaften	Trickle-Charger
Schnittstelle	I ² C, 2-Wire Serial
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOIC
Spannungsversorgung	2.97 V ~ 3.63 V
Speichergröße	-
Zeitformat	Binary
Datumsformat	Binary
Spannung - Versorgung, Batterie	1.3 V ~ 3.63 V
Aktuell - Zeitmessung (Max)	500µA @ 3.63V
Verpackung	Tape & Reel (TR)
Basisteilenummer	DS1672
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

DS1672S-33+T&R ist neu im Original, Suche DS1672S-33+T&R Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DS1672S-33+T&R Maxim Integrated mit Garantie und Vertrauen. Anfrage DS1672S-33+T&R: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>DS1672S-33+TR MAXIM DS1672S-33+TR MAXIM</p>	 <p>DS1672S-33 Maxim Integrated IC RTC BINARY CNT I2C 8-SOIC</p>	 <p>DS1672S-33+ Maxim Integrated IC RTC BINARY CNT I2C 8-SOIC</p>	 <p>DS1672U-3 Maxim Integrated IC RTC BINARY CNT I2C 8-USOP</p>
 <p>DS1672U-2 Maxim Integrated IC RTC BINARY CNT I2C 8-USOP</p>	 <p>DS1672U-2+ Maxim Integrated IC RTC BINARY CNT I2C 8-USOP</p>	 <p>DS1672S-3/T&R Maxim Integrated IC RTC BINARY CNT I2C 8-SOIC</p>	 <p>DS1672S-33/T&R Maxim Integrated IC RTC BINARY CNT I2C 8-SOIC</p>

heiße Teile

Mehr

- | | | | | |
|-------------------------------|------------------------------------|------------------------------------|---------------------------------|------------------------------|
| 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 | DS1643P-C03 | DS1666S-010 |
| DS1669S-10 | DS1669S-10+T&R | DS1669S-10+TR | DS1669S-100 | DS1669S-188 |
| DS1669S-50+TR | DS1672S-3+TR | DS1672S-3.3+ | DS1672S-33 | DS1672S-33+T |
| DS1672S-33+TR | DS1672U-33+TR | DS1677-5 | DS1682ES | DS1682S+ |
| DS1682S+TR | DS1685-3+ | DS1685E+512 | DS1685E-3 | DS1685E-3+TR |
| DS1685E-5 | DS1685E-5+TR | DS1685EN-3+TR | DS1685EN-5 | DS1685EN-5+ |
| DS1685EN-5+TR | DS1685S-5+TR | DS1685SN-5+TR | DS1687-5IND+ | DS1689S+TR |
| DS1689SN+TR | DS16EV5110ASQ | DS16EV5110ASQ/NOPB | DS17-02A | DS17-04A |

Contact us: Info@Y-IC.com

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