



MAX396CPI+

Nambari ya Sehemu: **MAX396CPI+**

Maelezo ya bidhaa: IC MUX DUAL ANLG CMOS 28DIP

Hali ya RoHS: Kuongoza bure / RoHS Inavyotakiwa

Datasheets: [1.MAX396CPI+.pdf](#) [2.MAX396CPI+.pdf](#)

Mtengenezaji / Brand: Maxim Integrated

Meli Kutoka: Hong Kong

Njia ya Uhamisho: DHL/Fedex/TNT/UPS/EMS

[PEANA UCHUNGUZI](#)

Picha inaweza kuwa uwakilishi.
Angalia vipimo kwa maelezo ya bidhaa.

Maelezo ya bidhaa

Nambari ya Sehemu	MAX396CPI+	Mtengenezaji	Maxim Integrated
Maelezo	IC MUX DUAL ANLG CMOS 28DIP	Hali ya bure ya bure / Hali ya RoHS	Kuongoza bure / RoHS Inavyotakiwa
Karatasi ya data	1.MAX396CPI+.pdf 2.MAX396CPI+.pdf		
Ugavi wa Voltage, Single (V +)	2.7 V ~ 16 V	Ugavi wa Voltage, Dual (V ±)	±2.7 V ~ 8 V
Kubadili Muda (Ton, Toff) (Max)	150ns, 150ns	Badilisha Circuit	-
Duka la Kifaa cha Wasambazaji	28-PDIP	Mfululizo	-
Ufungaji	Tube	Paket / Uchunguzi	28-DIP (0.600", 15.24mm)
Joto la Uendeshaji	0°C ~ 70°C (TA)	Upinzani wa On-State (Max)	100 Ohm
Idadi ya Circuits	1	Mzunguko wa Multiplexer / Demultiplexer	16:1
Kiwango cha Sensitivity Moisture (MSL)	1 (Unlimited)	Mtengenezaji wa Muda wa Kiwango Kiwango	6 Weeks
Hali ya bure ya bure / Hali ya RoHS	Lead free / RoHS Compliant	Maelezo ya kina	1 Circuit IC Switch 16:1 100 Ohm 28-PDIP
Hali - Uvujaji (IS (mbali)) (Max)	100pA	Crosstalk	-92dB @ 100kHz
Injeruhi Injection	2pC	Kufananisha Channel hadi Channel (ΔRon)	1.8 Ohm
Uwezo wa Channel (CS (mbali), CD (mbali))	11pF, 80pF	-3db Bandwidth	-

Bidhaa Zinazohusiana

<p>MAX396EPI+ Wazalishaji: Maxim Integrated Maelezo: IC MULTIPLEXER 16X1 28DIP Pakua: MAX396EPI+.pdf</p> <p>RFQ</p>	<p>MAX396CAI+ Wazalishaji: Maxim Integrated Maelezo: IC MULTIPLEXER 16X1 28SSOP Pakua: MAX396CAI+.pdf</p> <p>RFQ</p>
<p>MAX3969ETPEVKIT Wazalishaji: Maxim Integrated Maelezo: EV KIT MAX3969 Pakua: MAX3969ETPEVKIT.pdf</p> <p>RFQ</p>	<p>MAX396CWI+ Wazalishaji: Maxim Integrated Maelezo: IC MULTIPLEXER 16X1 28SOIC Pakua: MAX396CWI+.pdf</p> <p>RFQ</p>
<p>MAX396CAI Wazalishaji: Maxim Integrated Maelezo: IC MULTIPLEXER 16X1 28SSOP Pakua: MAX396CAI.pdf</p> <p>RFQ</p>	<p>MAX396CWI Wazalishaji: Maxim Integrated Maelezo: IC MULTIPLEXER 16X1 28SOIC Pakua: MAX396CWI.pdf</p> <p>RFQ</p>
<p>MAX396EWI Wazalishaji: Maxim Integrated Maelezo: IC MULTIPLEXER 16X1 28SOIC Pakua: MAX396EWI.pdf</p> <p>RFQ</p>	<p>MAX3969ETP-T Wazalishaji: Maxim Integrated Maelezo: IC LIMITING AMP 20TQFN Pakua: MAX3969ETP-T.pdf</p> <p>RFQ</p>
<p>MAX396CWI+T Wazalishaji: Maxim Integrated Maelezo: IC MULTIPLEXER 16X1 28SOIC Pakua: MAX396CWI+T.pdf</p> <p>RFQ</p>	<p>MAX396CAI+T Wazalishaji: Maxim Integrated Maelezo: IC MULTIPLEXER 16X1 28SSOP Pakua: MAX396CAI+T.pdf</p> <p>RFQ</p>
<p>MAX396CPI Wazalishaji: Maxim Integrated Maelezo: IC MUX DUAL ANLG CMOS 28-DIP Pakua: MAX396CPI.pdf</p> <p>RFQ</p>	<p>MAX396EPI Wazalishaji: Maxim Integrated Maelezo: IC MULTIPLEXER 16X1 28DIP Pakua: MAX396EPI.pdf</p> <p>RFQ</p>

Lebo zinazohusiana

Maxim Integrated MAX396CPI+

Bei ya MAX396CPI+

Hati ya hati ya MAX396CPI+ ya PDF

Hisa ya MAX396CPI+

Maxim Integrated MAX396CPI+

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Msambazaji wa MAX396CPI+

Picha za MAX396CPI+

MAX396CPI+ Pakua Karatasi

Nunua MAX396CPI+

Muuzaji wa Maxim Integrated

Muuzaji wa MAX396CPI+

Picha ya MAX396CPI+

Hati ya hati ya MAX396CPI+

Nunua Maxim Integrated MAX396CPI+

Msambazaji wa Maxim Integrated