



Wêne dibe ku temsîlkirin.
Ji bo hûrguliyên hilberê taybetmendiyên bibînin.

MX7524JCSE-T

Part Number: **MX7524JCSE-T**
 Danasîna Hilberê: IC DAC CMOS 8BIT BUFFMULT 16SOIC
 RoHS Status: Rêber / RoHS ne girêdayî ye
 Datasheets: [MX7524JCSE-T.pdf](#)

Producer / Brand: Maxim Integrated
 Ship Ji: Hong Kong
 Rêwirînê: DHL/Fedex/TNT/UPS/EMS

[LÊPIRSÎNÊ BIŞÎNIN](#)

Agahdariyên hilberê

Part Number	MX7524JCSE-T	Çêker	Maxim Integrated
Terif	IC DAC CMOS 8BIT BUFFMULT 16SOIC	Rêvebiriya Azad Free / RoHS Status	Rêber / RoHS ne girêdayî ye
Karta danûstendinê	MX7524JCSE-T.pdf		
Voltage - Supply, Digital	5 V ~ 15 V	Voltage - Barkirina Analog	5 V ~ 15 V
Suppliers Package Package	16-SO	Niştexhkirinê	500ns
Dorani	-	Tîpa Çavkanî	External
Packaging	Tape & Reel (TR)	Saz / Case	16-SOIC (0.154", 3.90mm Width)
Tiştêk Output	Current - Unbuffered	Names	MX7524JCSET Q1162500
Operasyona germ	0°C ~ 70°C	Hejmarên D / A	1
Hejmara Bits	8	Tîpa Çiyayê	Surface Mount
Nermkirina Navneteweyî ya Navnetewî (MSL)	1 (Unlimited)	Rêvebiriya Azad Free / RoHS Status	Contains lead / RoHS non-compliant
INL / DNL (LSB)	±0.5 (Max), ±1 (Max)	Hilbijêre	Yes
Detailed Description	8 Bit Digital to Analog Converter 1 16-SO	Interface Data	Parallel
Hejmara Partiya	MX7524	Avakarî	R-2R

Berhemên Girêdayî

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Tagên têkildar

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 MX7524JCSE-T Danezan Daxistin
 MX7524JCSE-T bikirin
 Maxim Integrated Pêşkêşker

Supplier MX7524JCSE-T
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