



## MM74HC273SJX

Dio brojeva:

MM74HC273SJX

Proizvođač / robna marka:

AMI Semiconductor / ON Semiconductor

Opis proizvoda

IC FF D-TYPE SNGL 8BIT 20SOP

Liste podataka:

 MM74HC273SJX.pdf

Status RoHs

 Bez olova / RoHS sukladni

Brod od

Hong Kong


Put pošiljke

DHL/Fedex/TNT/UPS/EMS

[ZAHTJEV ZA PONUDU](#)

Slika može biti reprezentativna. Pogledajte specifikacije za pojedinosti o proizvodu.

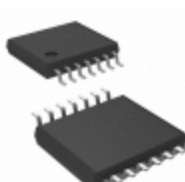
### Specifikacije MM74HC273SJX

DIO BROJEVA	MM74HC273SJX
PROIZVOĐAČ	AMI Semiconductor / ON Semiconductor
OPIS	IC FF D-TYPE SNGL 8BIT 20SOP
STATUS SLOBODNOG OLOVA / ROHS-A	Bez olova / RoHS sukladni
OBRAZAC PODATAKA	 MM74HC273SJX.pdf
NAPAJANJE	2 V ~ 6 V
TIP	D-Type
VRSTA OKIDAČA	Positive Edge
NIZ	74HC
AMBALAŽA	Tape & Reel (TR)
PAKET / SLUČAJ	20-SOIC (0.209", 5.30mm Width)
VRSTA IZLAZA	Non-Inverted
DRUGA IMENA	MM74HC273SJX-ND MM74HC273SJXTR
RADNA TEMPERATURA	-40°C ~ 85°C (TA)
BROJ ELEMENATA	1
BROJ BITOVA PO ELEMENTU	8
VRSTA MONTAŽE	Surface Mount
RAZINA OSJETLJIVOSTI VLAGE (MSL)	1 (Unlimited)
MAKSIMALNA PROPAGACIJSKA ODGODA @ V, MAX CL	23ns @ 6V, 50pF
PROIZVOĐAČ STANDARDNO VRIJEME DOVRŠETKA	9 Weeks
STATUS SLOBODNOG OLOVA / ROHS-A	Lead free / RoHS Compliant
ULAZNI KAPACITET	7pF
FUNKCIJA	Master Reset
TRENUTAČNA - MIRNA (IQ)	8µA
STRUJA - IZLAZNA VISOKA, NISKA	5.2mA, 5.2mA
FREKVENCIJA SATA	78MHz
BROJ OSNOVNOG DIJELA	74HC273

### Povezane oznake

AMI Semiconductor / ON Semiconductor MM74HC273SJX	Distributer MM74HC273SJX	Dobavljač MM74HC273SJX
Cijena MM74HC273SJX	Slike MM74HC273SJX	MM74HC273SJX slika
MM74HC273SJX PDF tablični list	MM74HC273SJX Preuzimanje tablice podataka	MM74HC273SJX list s podacima
Stock MM74HC273SJX	Kupite MM74HC273SJX	Kupite AMI Semiconductor / ON Semiconductor MM74HC273SJX
AMI Semiconductor / ON Semiconductor MM74HC273SJX	Dobavljač AMI Semiconductor / ON Semiconductor	Distributer AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor MM74HC273SJX	ON Semiconductor MM74HC273SJX	Aptina / ON Semiconductor MM74HC273SJX
Catalyst Semiconductor / ON Semiconductor MM74HC273SJX	PulseCore Semiconductor / ON Semiconductor MM74HC273SJX	Sanyo Semiconductor / ON Semiconductor MM74HC273SJX

### Povezani proizvodi

 <p><b>MM74HC273SJ</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC FF D-TYPE SNGL 8BIT 20SOP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MM74HC32M</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC GATE OR 4CH 2-INP 14SOIC Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MM74HC32MX</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC GATE OR 4CH 2-INP 14SOIC Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MM74HC273MTCX</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC FF D-TYPE SNGL 8BIT 20TSSOP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MM74HC32MTC</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC GATE OR 4CH 2-INP 14TSSOP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MM74HC259SJX</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC DCDR/3:8L LATCH 8BIT 16-SOP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MM74HC273WM</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC FF D-TYPE SNGL 8BIT 20SOIC Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MM74HC273MTC</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC FF D-TYPE SNGL 8BIT 20TSSOP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MM74HC273WMX</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC FF D-TYPE SNGL 8BIT 20SOIC Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MM74HC32MTCX</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC GATE OR 4CH 2-INP 14TSSOP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MM74HC273N</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC FF D-TYPE SNGL 8BIT 20DIP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MM74HC259SJ</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC DCDR/3:8L LATCH 8BIT 16-SOP Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>