



## DM74174N

Številka dela: DM74174N

Proizvajalec / znamka: AMI Semiconductor / ON Semiconductor

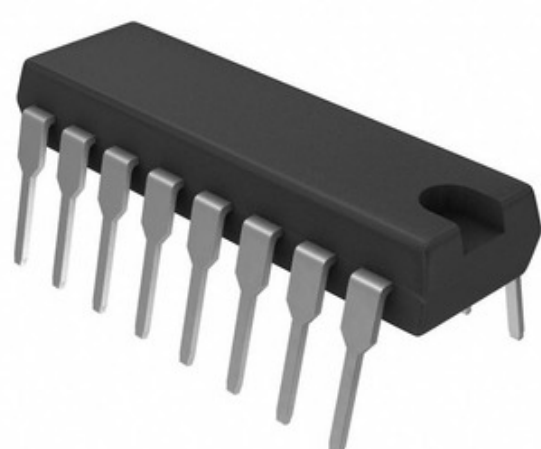
Opis izdelka: IC FF D-TYPE SNGL 6BIT 16DIP

Podatkovni listi: [DM74174N.pdf](#)Status RoHS:  Brez svinca / RoHS

Iz ladje: Hong Kong

Način pošiljanja: DHL/Fedex/TNT/UPS/EMS

### Semiconductor



Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.

[ZAHTEVA ZA PONUDBO](#)



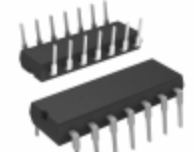
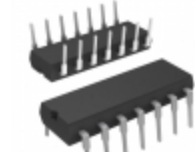

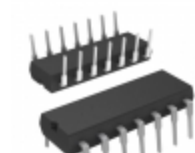

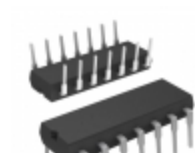




### Specifikacije DM74174N

ŠTEVILKA DELA	DM74174N
PROIZVAJALEC	AMI Semiconductor / ON Semiconductor
OPIS	IC FF D-TYPE SNGL 6BIT 16DIP
STATUS SVOBODNEGA STATUSA / ROHS	Brez svinca / RoHS
PODATKOVNI LIST	<a href="#">DM74174N.pdf</a>
NAPETOST - OSKRBA	4.75 V ~ 5.25 V
TIP	D-Type
TRIGGER TYPE	Positive Edge
SERIJA	7400
PAKIRANJE	Tube
PAKET / PRIMER	16-DIP (0.300", 7.62mm)
VRSTA IZHODA	Non-Inverted
DRUGA IMENA	74174 74174N
DELOVNA TEMPERATURA	0°C ~ 70°C (TA)
ŠTEVILO ELEMENTOV	1
ŠTEVILO BITOV NA ELEMENT	6
TIP MONTAŽE	Through Hole
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	1 (Unlimited)
MAKSIMALNI RAZMIK RAZMNOŽEVANJA @ V, MAKS. CL	25ns @ 5V, 15pF
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
FUNKCIJA	Master Reset
TRENTNI - QUIESCENT (IQ)	65mA
TRENTNA - IZHODNA VISOKA, NIZKA	800µA, 16mA
FREKVENCA URE	30MHz
ŠTEVILKA OSNOVNEGA DELA	74174

### Sorodne oznake

AMI Semiconductor / ON Semiconductor DM74174N	DM74174N Distributer	DM74174N Dobavitelj
Cena DM74174N	Slike DM74174N	Slika DM74174N
DM74174N PDF podatkovni list	DM74174N Prenos podatkovnega lista	Podatkovni list DM74174N
Zaloga DM74174N	Nakup DM74174N	Kupi AMI Semiconductor / ON Semiconductor DM74174N
AMI Semiconductor / ON Semiconductor DM74174N	AMI Semiconductor / ON Semiconductor Dobavitelj	AMI Semiconductor / ON Semiconductor Distributer
AMI Semiconductor / ON Semiconductor DM74174N	ON Semiconductor DM74174N	Aptina / ON Semiconductor DM74174N
Catalyst Semiconductor / ON Semiconductor DM74174N	PulseCore Semiconductor / ON Semiconductor DM74174N	Sanyo Semiconductor / ON Semiconductor DM74174N

### Podobni izdelki

 <p><b>DM7445N</b> Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC DECODER/DRIVER BCD-DEC 16-DIP Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DM74155N</b> Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: DUAL 2-TO-4 DECODER/DEMULTIPLE Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DM7417N</b> Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC BUF NON-INVERT 5.25V 14DIP Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DM74164N</b> Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC REGISTER SER-IN/PAR-OUT 14DIP Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DM7442AN</b> Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC DECODER BCD-DECIMAL 16-DIP Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DM7416N</b> Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC INVERTER 6CH 1-INP 14DIP Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DM74157N</b> Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC MULTIPLEXER/SELECT 2-1 16-DIP Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DM7438N</b> Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC GATE NAND 4CH 2-INP 14DIP Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DM74153N</b> Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC DATA SELECTOR DUAL 16DIP Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DM74251N</b> Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC DATA SELECTOR TRI-ST 16DIP Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DM74150N</b> Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC MULTIPLEXER/SELECT 16-1 24DIP Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DM7446AN</b> Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC DECODER/DRVR BCD-7SEG 16-DIP Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>