


DM74AS286MX

Nombor Bahagian: **DM74AS286MX**
 Penerangan Produk: IC 9-BIT GEN/CHKER 14SOIC
 Status RoHS: Lead percuma / RoHS Compliant
 Helaian data:  DM74AS286MX.pdf

Pengilang / jenama: AMI Semiconductor / ON Semiconductor
 Kapal Dari: Hong Kong
 Cara Penghantaran: DHL/Fedex/TNT/UPS/EMS



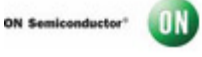

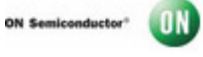





















Gambar mungkin representasi.
 Lihat spesifikasi untuk perincian produk.

 **HANTAR PERTANYAAN** >

Maklumat produk

Nombor Bahagian	DM74AS286MX	Pengeluar	AMI Semiconductor / ON Semiconductor
Penerangan	IC 9-BIT GEN/CHKER 14SOIC	Status Status Percuma / Rosh Status	Lead percuma / RoHS Compliant
Lembaran data	DM74AS286MX.pdf		
Voltan - Bekalan	4.5V ~ 5.5V	Pembekal Peranti Pakej	14-SOIC
Siri	74AS	pembungkusan	Tape & Reel (TR)
Pakej / Kes	14-SOIC (0.154", 3.90mm Width)	Suhu Operasi	0°C ~ 70°C
Bilangan Circuits	9-Bit	pasangan Jenis	Surface Mount
Tahap Sensitiviti Lembapan (MSL)	1 (Unlimited)	Jenis Logik	Parity Generator/Checker
Status Status Percuma / Rosh Status	Lead free / RoHS Compliant	Penerangan terperinci	Parity Generator 9-Bit 14-SOIC
Semasa - Output tinggi, rendah	15mA, 48mA; 2mA, 20mA	Nombor Bahagian Asas	74AS286

Produk Berkaitan

 <p>DM74AS32MX Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC GATE OR 4CH 2-INP 14SOIC Muat turun:  DM74AS32MX.pdf</p> <p>RFQ</p>	 <p>DM74AS30M Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC GATE NAND 1CH 8-INP 14SOIC Muat turun:  DM74AS30M.pdf</p> <p>RFQ</p>
 <p>DM74AS27N Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC GATE NOR 3CH 3-INP 14DIP Muat turun:  DM74AS27N.pdf</p> <p>RFQ</p>	 <p>DM74AS30MX Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC GATE NAND 1CH 8-INP 14SOIC Muat turun:  DM74AS30MX.pdf</p> <p>RFQ</p>
 <p>DM74AS286M Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC 9-BIT GEN/CHKER 14SOIC Muat turun:  DM74AS286M.pdf</p> <p>RFQ</p>	 <p>DM74AS32M Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC GATE OR 4CH 2-INP 14SOIC Muat turun:  DM74AS32M.pdf</p> <p>RFQ</p>
 <p>DM74AS280N Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC 9-BIT GEN/CHKER 14DIP Muat turun:  DM74AS280N.pdf</p> <p>RFQ</p>	 <p>DM74AS30N Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC GATE NAND 1CH 8-INP 14DIP Muat turun:  DM74AS30N.pdf</p> <p>RFQ</p>
 <p>DM74AS280M Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC 9-BIT GEN/CHKER 14SOIC Muat turun:  DM74AS280M.pdf</p> <p>RFQ</p>	 <p>DM74AS286N Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC 9-BIT GEN/CHKER 14DIP Muat turun:  DM74AS286N.pdf</p> <p>RFQ</p>
 <p>DM74AS258N Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC DATA SELECTOR/MUX 2-1 16DIP Muat turun:  DM74AS258N.pdf</p> <p>RFQ</p>	 <p>DM74AS280MX Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC 9-BIT GEN/CHKER 14SOIC Muat turun:  DM74AS280MX.pdf</p> <p>RFQ</p>

Tag berkaitan

AMI Semiconductor / ON Semiconductor DM74AS286MX
 Harga DM74AS286MX
 Lembaran Data PDF DM74AS286MX
 Saham DM74AS286MX
 AMI Semiconductor / ON Semiconductor DM74AS286MX
 AMI Semiconductor / ON Semiconductor DM74AS286MX
 Catalyst Semiconductor / ON Semiconductor DM74AS286MX

Pengedar DM74AS286MX
 Gambar DM74AS286MX
 Lembaran Data Muat turun DM74AS286MX
 Beli DM74AS286MX
 Pembekal AMI Semiconductor / ON Semiconductor
 ON Semiconductor DM74AS286MX
 PulseCore Semiconductor / ON Semiconductor DM74AS286MX

Pembekal DM74AS286MX
 Gambar DM74AS286MX
 Lembaran Data DM74AS286MX
 Beli AMI Semiconductor / ON Semiconductor DM74AS286MX
 Pengedar AMI Semiconductor / ON Semiconductor
 Aptina / ON Semiconductor DM74AS286MX
 Sanyo Semiconductor / ON Semiconductor DM74AS286MX