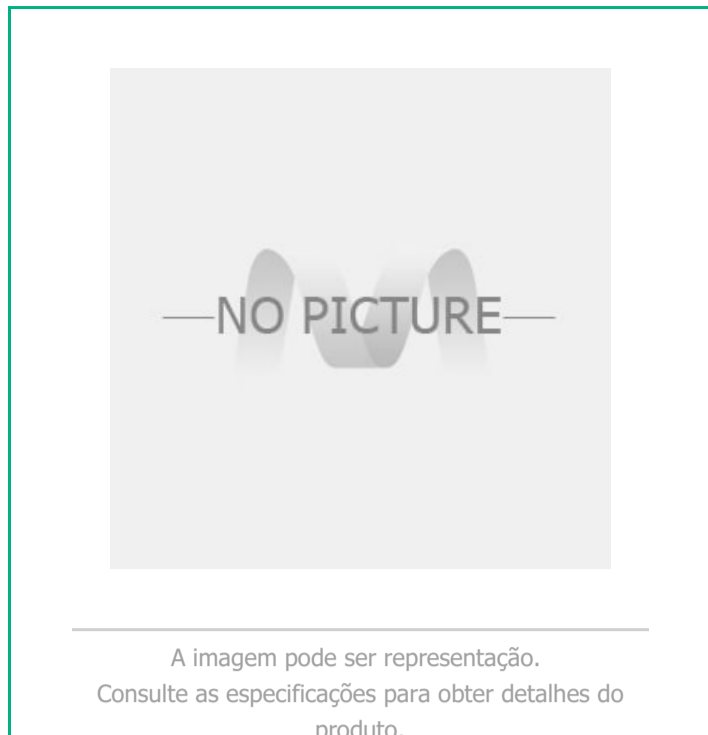


SN74AVC16373DGGR

Número da peça: **SN74AVC16373DGGR**
 Descrição do Produto: IC TRNSP D-TYP LTCH 3-ST 48TSSOP
 Status de RoHS: Sem chumbo / acordo com RoHS
 Folhas de dados:

Fabricante / Marca: N/A
 Navio De: Hong Kong
 Caminho de embarque: DHL/Fedex/TNT/UPS/EMS

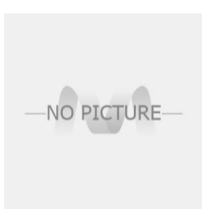
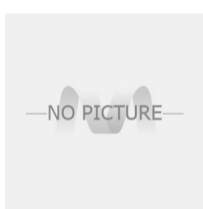
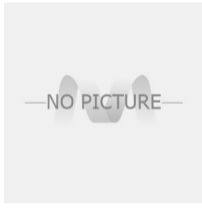
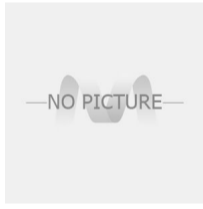
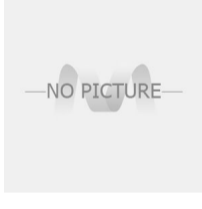
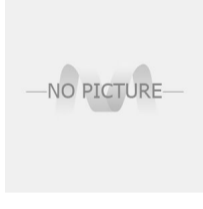
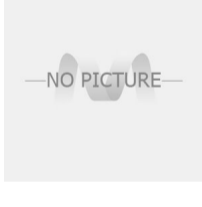
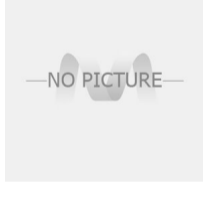
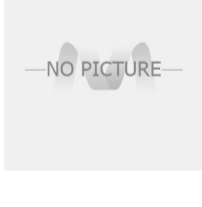
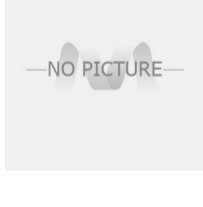
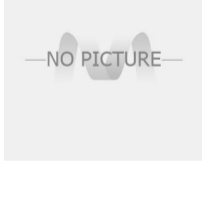
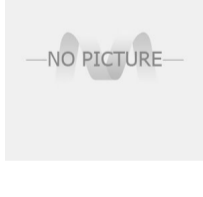
 **ENVIAR CONSULTA** >



Detalhes do produto

Número da peça	SN74AVC16373DGGR	Fabricante	N/A
Descrição	IC TRNSP D-TYP LTCH 3-ST 48TSSOP	Status sem chumbo / Status RoHS	Sem chumbo / acordo com RoHS
Ficha de dados			
Tensão - Fornecimento	1.4 V ~ 3.6 V	Embalagem do dispositivo fornecedor	48-TSSOP
Série	74AVC	Embalagem	Tape & Reel (TR)
Caixa / Gabinete	48-TFSOP (0.240", 6.10mm Width)	Tipo de saída	Tri-State
Outros nomes	296-9791-2	Temperatura de operação	-40°C ~ 85°C
Tipo de montagem	Surface Mount	Nível de sensibilidade à umidade (MSL)	1 (Unlimited)
Tempo de entrega padrão do fabricante	6 Weeks	Tipo de lógica	D-Type Transparent Latch
Status sem chumbo / status de RoHS	Lead free / RoHS Compliant	Circuitos independentes	2
Descrição detalhada	D-Type Transparent Latch 2 Channel 8:8 IC Tri-State 48-TSSOP	Delay Time - Propagação	7.2ns
Atual - Saída Alto, Baixo	12mA, 12mA	O circuito	8:8
Número da peça base	74AVC16373		

produtos relacionados

 <p>SN74AVC16269DGGR Fabricantes: N/A Descrição: IC RGSTRD BUS EXCHANGER 56TSSOP</p> <p>RFQ</p>	 <p>SN74AVC16245DGGR Fabricantes: N/A Descrição: IC TXRX NON-INVERT 3.6V 48TSSOP</p> <p>RFQ</p>
 <p>SN74AVC16374GQLR Fabricantes: N/A Descrição: IC FF D-TYPE DUAL 8BIT 56BGA</p> <p>RFQ</p>	 <p>SN74AVC16373ZQLR Fabricantes: N/A Descrição: IC LATCH TRANSP D 16BIT 56BGA</p> <p>RFQ</p>
 <p>SN74AVC16334DGVR Fabricantes: N/A Descrição: IC UNIV BUS DVR 16BIT 48TVSOP</p> <p>RFQ</p>	 <p>SN74AVC16373GQLR Fabricantes: N/A Descrição: IC TRNSP D-TYP LTCH 3-ST 56-BGA</p> <p>RFQ</p>
 <p>SN74AVC16374DGGR Fabricantes: N/A Descrição: IC FF D-TYPE DUAL 8BIT 48TSSOP</p> <p>RFQ</p>	 <p>SN74AVC16373DGVR Fabricantes: N/A Descrição: IC TRNSP D-LATCH 3-ST 48-TVSOP</p> <p>RFQ</p>
 <p>SN74AVC16269DGVR Fabricantes: N/A Descrição: IC RGSTRD BUS EXCHANGER 56TVSOP</p> <p>RFQ</p>	 <p>SN74AVC16374DGVR Fabricantes: N/A Descrição: IC FF D-TYPE DUAL 8BIT 48TVSOP</p> <p>RFQ</p>
 <p>SN74AVC16245DGVR Fabricantes: N/A Descrição: IC TXRX NON-INVERT 3.6V 48TVSOP</p> <p>RFQ</p>	 <p>SN74AVC16334DGGR Fabricantes: N/A Descrição: IC UNIV BUS DVR 16BIT 48TSSOP</p> <p>RFQ</p>

Tags relacionadas

SN74AVC16373DGGR	Distribuidor SN74AVC16373DGGR	Fornecedor SN74AVC16373DGGR
Preço SN74AVC16373DGGR	Imagens SN74AVC16373DGGR	Imagem SN74AVC16373DGGR
Folha de Dados SN74AVC16373DGGR PDF	SN74AVC16373DGGR Download Datasheet	Folha de Dados SN74AVC16373DGGR
Estoque SN74AVC16373DGGR	Compre SN74AVC16373DGGR	Compre SN74AVC16373DGGR
SN74AVC16373DGGR	Fornecedor	Distribuidor