


## 74LCXZ16245MTD

Številka dela: **74LCXZ16245MTD**  
 Opis izdelka: IC TXRX NON-INVERT 3.6V 48TSSOP  
 Status RoHS: Brez svinca / RoHS  
 Podatkovni listi:  74LCXZ16245MTD.pdf

Proizvajalec / znamka: AMI Semiconductor / ON Semiconductor  
 Iz ladje: Hong Kong  
 Način pošiljanja: DHL/Fedex/TNT/UPS/EMS













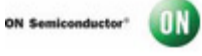





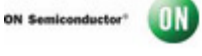

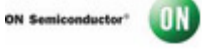





 **POŠLJI POVPRŠEVANJE** >

Slika je lahko predstavitev.  
 Glejte specifikacije za podrobnosti o izdelku.

### Podrobnosti produkta

Številka dela	74LCXZ16245MTD	Proizvajalec	AMI Semiconductor / ON Semiconductor
Opis	IC TXRX NON-INVERT 3.6V 48TSSOP	Status svobodnega statusa / RoHS	Brez svinca / RoHS
Podatkovni list	74LCXZ16245MTD.pdf		
Napetost - oskrba	2.7 V ~ 3.6 V	Paket naprave za dobavitelja	48-TSSOP
Serijska	74LCXZ	Pakiranje	Tube
Paket / primer	48-TFSOP (0.240", 6.10mm Width)	Vrsta izhoda	3-State
delovna temperatura	-40°C ~ 85°C (TA)	Število elementov	2
Število bitov na element	8	Tip montaže	Surface Mount
Raven občutljivosti na vlago (MSL)	1 (Unlimited)	Vrsta logike	Transceiver, Non-Inverting
Status svobodnega statusa / RoHS	Lead free / RoHS Compliant	Vrsta vnosa	-
natančen opis	Transceiver, Non-Inverting 2 Element 8 Bit per Element 3-State Output 48-TSSOP	Trenutna - izhodna visoka, nizka	24mA, 24mA
Številka osnovnega dela	74LCXZ16245		

### Podobni izdelki

 <p><b>74LCXZ2245MSA</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TXRX NON-INVERT 3.6V 20SSOP                  Prenesi:  74LCXZ2245MSA.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p><b>74LCXZ16244MTDX</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC BUF NON-INVERT 3.6V 48TSSOP                  Prenesi:  74LCXZ16244MTDX.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p><b>74LCXZ2245MTC</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TXRX NON-INVERT 3.6V 20TSSOP                  Prenesi:  74LCXZ2245MTC.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p><b>74LCXZ16245MTDX</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TXRX NON-INVERT 3.6V 48TSSOP                  Prenesi:  74LCXZ16245MTDX.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p><b>74LCXZ2245MSAX</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TXRX NON-INVERT 3.6V 20SSOP                  Prenesi:  74LCXZ2245MSAX.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p><b>74LCXZ16244MTD</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC BUF NON-INVERT 3.6V 48TSSOP                  Prenesi:  74LCXZ16244MTD.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p><b>74LCXZ2245MTCX</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TXRX NON-INVERT 3.6V 20TSSOP                  Prenesi:  74LCXZ2245MTCX.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p><b>74LCXZ162244MTX</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC BUF NON-INVERT 3.6V 48TSSOP                  Prenesi:  74LCXZ162244MTX.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p><b>74LCXZ2245SJ</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TXRX NON-INVERT 3.6V 20SOP                  Prenesi:  74LCXZ2245SJ.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p><b>74LCXZ162244MTD</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC BUF NON-INVERT 3.6V 48TSSOP                  Prenesi:  74LCXZ162244MTD.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p><b>74LCXZ16244MEAX</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC BUF NON-INVERT 3.6V 48SSOP                  Prenesi:  74LCXZ16244MEAX.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p><b>74LCXZ16244MEA</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC BUF NON-INVERT 3.6V 48SSOP                  Prenesi:  74LCXZ16244MEA.pdf</p> <p><input type="button" value="RFQ"/></p>

### Sorodne oznake

AMI Semiconductor / ON Semiconductor 74LCXZ16245MTD	74LCXZ16245MTD Distributer	Dobavitelj 74LCXZ16245MTD
74LCXZ16245MTD Cena	74LCXZ16245MTD Slike	Slika 74LCXZ16245MTD
74LCXZ16245MTD PDF Datasheet	74LCXZ16245MTD Prenos podatkovnega lista	Podatkovni list 74LCXZ16245MTD
74LCXZ16245MTD Zaloga	Kupite 74LCXZ16245MTD	Kupite AMI Semiconductor / ON Semiconductor 74LCXZ16245MTD
AMI Semiconductor / ON Semiconductor 74LCXZ16245MTD	AMI Semiconductor / ON Semiconductor Dobavitelj	AMI Semiconductor / ON Semiconductor Distributer
AMI Semiconductor / ON Semiconductor 74LCXZ16245MTD	ON Semiconductor 74LCXZ16245MTD	Aptina / ON Semiconductor 74LCXZ16245MTD
Catalyst Semiconductor / ON Semiconductor 74LCXZ16245MTD	PulseCore Semiconductor / ON Semiconductor 74LCXZ16245MTD	Sanyo Semiconductor / ON Semiconductor 74LCXZ16245MTD