

## LDC2112PWT

Artikelnummer: **LDC2112PWT**  
 Produktbeschreibung: 2-CHANNEL INDUCTIVE TOUCH-ON-MET  
 RoHS Status: Bleifrei / RoHS-konform  
 Datenblätter:

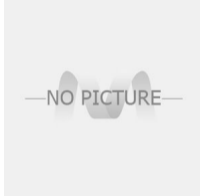
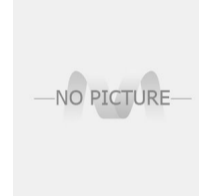
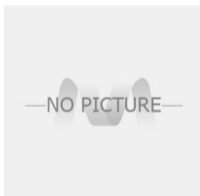
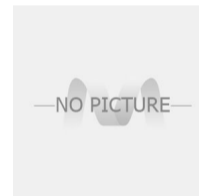
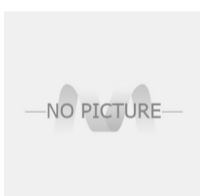
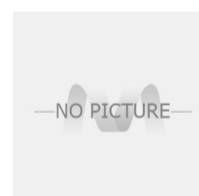
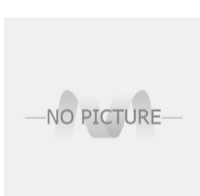
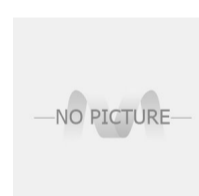
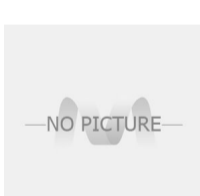
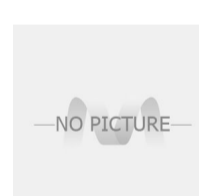
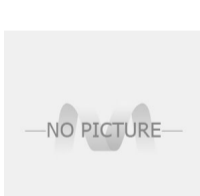
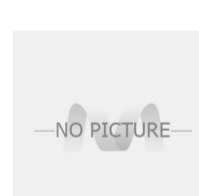
Hersteller / Marke: N/A  
 Liefern von: Hong Kong  
 Versandweg: DHL/Fedex/TNT/UPS/EMS

 ANFRAGE SENDEN >

### Produktdetails

<b>Artikelnummer</b>	LDC2112PWT	<b>Hersteller</b>	N/A
<b>Beschreibung</b>	2-CHANNEL INDUCTIVE TOUCH-ON-MET	<b>Bleifreier Status / RoHS Status</b>	Bleifrei / RoHS-konform
<b>Datenblatt</b>			
<b>Spannungsversorgungsquelle</b>	Single Supply	<b>Spannungsversorgung</b>	1.71 V ~ 1.89 V
<b>Art</b>	Capacitance-to-Digital Converter	<b>Supplier Device-Gehäuse</b>	16-TSSOP
<b>Serie</b>	-	<b>Abtastrate (pro Sekunde)</b>	-
<b>Auflösung (Bits)</b>	12 b	<b>Verpackung</b>	Tape & Reel (TR)
<b>Verpackung / Gehäuse</b>	16-TSSOP (0.173", 4.40mm Width)	<b>Andere Namen</b>	296-47531-2 LDC2112PWT-ND
<b>Betriebstemperatur</b>	-40°C ~ 85°C (TJ)	<b>Anzahl der Kanäle</b>	2
<b>Befestigungsart</b>	Surface Mount	<b>Feuchtigkeitsempfindlichkeitsniveau (MSL)</b>	2 (1 Year)
<b>Hersteller Standard Vorlaufzeit</b>	12 Weeks	<b>Bleifreier Status / RoHS-Status</b>	Lead free / RoHS Compliant
<b>detaillierte Beschreibung</b>	Capacitance-to-Digital Converter 12 bit I <sup>2</sup> C 16-TSSOP	<b>Data Interface</b>	I <sup>2</sup> C

### relevante Produkte

 <p><b>LDC2114EVM</b>                  Hersteller: N/A                  Beschreibung: EVAL BOARD FOR LDC2114</p> <p><a href="#">RFQ</a></p>	 <p><b>LDC2114PWR</b>                  Hersteller: N/A                  Beschreibung: LDC2114PWR</p> <p><a href="#">RFQ</a></p>
 <p><b>LDC1614RGHT</b>                  Hersteller: N/A                  Beschreibung: IC INDUCTIVE TO DIGITAL CONVERTER</p> <p><a href="#">RFQ</a></p>	 <p><b>LDC2112YFDT</b>                  Hersteller: N/A                  Beschreibung: 2-CHANNEL INDUCTIVE TOUCH-ON-MET</p> <p><a href="#">RFQ</a></p>
 <p><b>LDC1614RGHR</b>                  Hersteller: N/A                  Beschreibung: IC CONV INDUCT TO DGTL 16WQFN</p> <p><a href="#">RFQ</a></p>	 <p><b>LDC2112PWR</b>                  Hersteller: N/A                  Beschreibung: LDC2112PWR</p> <p><a href="#">RFQ</a></p>
 <p><b>LDC2112YFDR</b>                  Hersteller: N/A                  Beschreibung: LDC2112YFDR</p> <p><a href="#">RFQ</a></p>	 <p><b>LDC2114YFDR</b>                  Hersteller: N/A                  Beschreibung: 4-CHANNEL INDUCTIVE TOUCH-ON-MET</p> <p><a href="#">RFQ</a></p>
 <p><b>LDC1614QRGHTQ1</b>                  Hersteller: N/A                  Beschreibung: MULTI-CHANNEL 28-BIT TO DIGITAL</p> <p><a href="#">RFQ</a></p>	 <p><b>LDC1614QRGHRQ1</b>                  Hersteller: N/A                  Beschreibung: 28-BIT INDUCTANCE TO DIGITAL CON</p> <p><a href="#">RFQ</a></p>
 <p><b>LDC1614EVM</b>                  Hersteller: N/A                  Beschreibung: EVAL MODULE FOR LDC1614</p> <p><a href="#">RFQ</a></p>	 <p><b>LDC2114PWT</b>                  Hersteller: N/A                  Beschreibung: 4-CHANNEL INDUCTIVE TOUCH-ON-MET</p> <p><a href="#">RFQ</a></p>

### Verwandte Tags

- LDC2112PWT
- LDC2112PWT-Verteiler
- LDC2112PWT Preis
- LDC2112PWT Bilder
- LDC2112PWT PDF-Datenblatt
- LDC2112PWT Datenblatt herunterladen
- LDC2112PWT Aktie
- Kaufen Sie LDC2112PWT
- LDC2112PWT
- Lieferant
- LDC2112PWT Lieferant
- LDC2112PWT-Bild
- LDC2112PWT-Datenblatt
- Kaufen Sie LDC2112PWT
- Verteiler