



Image may be representation.  
See specifications for product details.

### ISO7761DW

Part Number: **ISO7761DW**  
 Product Description: ISO7761DW/R DIG ISO - MYNA - 6CH  
 RoHs Status: Lead free / RoHS Compliant  
 Datasheets:

Manufacturer/Brand: N/A  
 Ship From: Hong Kong  
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

**SUBMIT RFQ** >

#### Product details

<b>Part Number</b>	ISO7761DW	<b>Manufacturer</b>	N/A
<b>Description</b>	ISO7761DW/R DIG ISO - MYNA - 6CH	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Data sheet</b>			
<b>Voltage - Supply</b>	2.25 V ~ 5.5 V	<b>Voltage - Isolation</b>	5000Vrms
<b>Type</b>	General Purpose	<b>Technology</b>	Capacitive Coupling
<b>Supplier Device Package</b>	16-SOIC	<b>Series</b>	-
<b>Rise / Fall Time (Typ)</b>	1.1ns, 1.4ns	<b>Pulse Width Distortion (Max)</b>	4.9ns
<b>Propagation Delay tpLH / tpHL (Max)</b>	16ns, 16ns	<b>Packaging</b>	Tube
<b>Package / Case</b>	16-SOIC (0.295", 7.50mm Width)	<b>Other Names</b>	296-47916 ISO7761DW-ND
<b>Operating Temperature</b>	-55°C ~ 125°C	<b>Number of Channels</b>	6
<b>Mounting Type</b>	Surface Mount	<b>Moisture Sensitivity Level (MSL)</b>	2 (1 Year)
<b>Manufacturer Standard Lead Time</b>	6 Weeks	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Isolated Power</b>	No	<b>Inputs - Side 1/Side 2</b>	5/1
<b>Detailed Description</b>	General Purpose Digital Isolator 5000Vrms 6 Channel 100Mbps 85kV/μs CMTI 16-SOIC (0.295", 7.50mm Width)	<b>Data Rate</b>	100Mbps
<b>Common Mode Transient Immunity (Min)</b>	85kV/μs	<b>Channel Type</b>	Unidirectional

#### Related Products

<p><b>ISO7760FDBQ</b>                  Manufacturers: N/A                  Description: ISO7760FDBQ 6CH - DIGITAL ISOLAT</p> <p><a href="#">RFQ</a></p>	<p><b>ISO7760FDW</b>                  Manufacturers: N/A                  Description: HIGH SPEED, ROBUST EMC SIX-CHANN</p> <p><a href="#">RFQ</a></p>
<p><b>ISO7762DBQ</b>                  Manufacturers: N/A                  Description: ISO7762DBQ 6CH - DIGITAL ISOLATO</p> <p><a href="#">RFQ</a></p>	<p><b>ISO7761DWR</b>                  Manufacturers: N/A                  Description: ISO7761DWR</p> <p><a href="#">RFQ</a></p>
<p><b>ISO7761DBQ</b>                  Manufacturers: N/A                  Description: ISO7761DBQ 6CH - DIGITAL ISOLATO</p> <p><a href="#">RFQ</a></p>	<p><b>ISO7760FDWR</b>                  Manufacturers: N/A                  Description: ISO7760FDW/R DIG ISO - MYNA - 6C</p> <p><a href="#">RFQ</a></p>
<p><b>ISO7761FDW</b>                  Manufacturers: N/A                  Description: ISO7761FDW/R DIG ISO - MYNA - 6C</p> <p><a href="#">RFQ</a></p>	<p><b>ISO7761FDBQ</b>                  Manufacturers: N/A                  Description: ISO7761FDBQ 6CH - DIGITAL ISOLAT</p> <p><a href="#">RFQ</a></p>
<p><b>ISO7761DBQR</b>                  Manufacturers: N/A                  Description: ISO7761 6CH - DIGITAL ISOLATO</p> <p><a href="#">RFQ</a></p>	<p><b>ISO7761FDBQR</b>                  Manufacturers: N/A                  Description: ISO7761 6CH - DIGITAL ISOLATO</p> <p><a href="#">RFQ</a></p>
<p><b>ISO7760FDBQR</b>                  Manufacturers: N/A                  Description: DIGTL ISO ROBUST EMC 6CH</p> <p><a href="#">RFQ</a></p>	<p><b>ISO7761FDWR</b>                  Manufacturers: N/A                  Description: ISO7761FDWR</p> <p><a href="#">RFQ</a></p>

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