

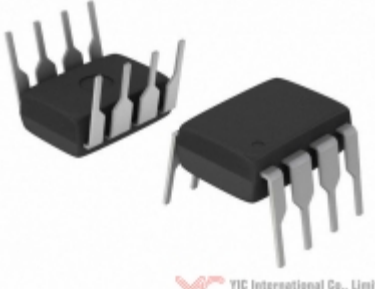

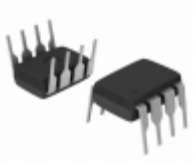
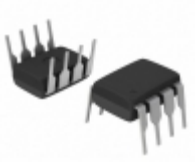
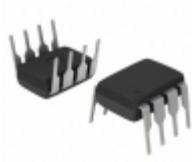

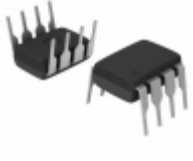


	<p>ILD755-2</p> <p>Manufacturer Part Number: ILD755-2</p> <p>Manufacturer/Brand: Electro-Films (EFI) / Vishay</p> <p>Part of Description: OPTOISO 5.3KV 2CH DARLNG 8-DIP</p> <p>Datasheets:  ILD755-2.pdf</p> <p>RoHs Status:  Lead free / RoHS Compliant</p> <p>Stock Condition: New original, 10060 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	ILD755-2
Manufacturer	Electro-Films (EFI) / Vishay
Description	OPTOISO 5.3KV 2CH DARLNG 8-DIP
Category	Isolators > Optoisolators - Transistor, Photovoltaic
Part Status	10060 pcs Stock
Manufacturer Standard Lead Time	8 Weeks
Detailed Description	Optoisolator Darlington Output 5300Vrms 2 Channel 8-
Series	-
Input Type	AC, DC
Operating Temperature	-55°C ~ 100°C
Mounting Type	Through Hole
Output Type	Darlington
Number of Channels	2
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-DIP
Current - Output / Channel	-
Voltage - Isolation	5300Vrms
Rise / Fall Time (Typ)	70µs, 70µs
Voltage - Output (Max)	60V
Voltage - Forward (Vf) (Typ)	1.2V
Current - DC Forward (If) (Max)	60mA
Current Transfer Ratio (Min)	1000% @ 1mA
Current Transfer Ratio (Max)	-
Turn On / Turn Off Time (Typ)	-
Vce Saturation (Max)	1V
Packaging	Tube
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Other Names	751-1328-5



















































ILD755-2 is New Original in Stock, Search ILD755-2 Datasheets, PDF, Inventory at Y-IC.com Online, Order ILD755-2 Electro-Films (EFI) / Vishay with warrantied and confidence. RFQ
ILD755-2 : Info@Y-IC.com

You May Be Also Be interested In:

 <p>ILD74-X019 Vishay Precision Group ILD74-X019 VISHAY</p>	 <p>ILD766-2 Vishay / Semiconductor - Opto Division OPTOISO 5.3KV 2CH DARLNG 8-DIP</p>	 <p>ILD755-1 Vishay / Semiconductor - Opto Division OPTOISO 5.3KV 2CH DARLNG 8-DIP</p>	 <p>ILD755-2 Vishay / Semiconductor - Opto Division OPTOISO 5.3KV 2CH DARLNG 8-DIP</p>
 <p>ILD755-1-X001 Vishay Precision Group ILD755-1-X001 VISHAY</p>	 <p>ILD766-1 Vishay / Semiconductor - Opto Division OPTOISO 5.3KV 2CH DARLNG 8-DIP</p>	 <p>ILD755-2X007T Vishay / Semiconductor - Opto Division OPTOISO 5.3KV 2CH DARL 8SMD</p>	 <p>ILD74-X019T Vishay Precision Group ILD74-X019T VISHAY</p>

Hot Parts

More

 ILD615-2-X019T	 ILD615-2X006	 ILD615-2X016	 ILD615-3	 ILD615-3
 ILD615-3-X016	 ILD615-3-X019	 ILD615-3X006	 ILD615-3X007	 ILD615-3X007T
 ILD615-3X009	 ILD615-3X009T	 ILD615-3X017T	 ILD615-4-X001	 ILD615-4X009T
 ILD620-X001	 ILD620-X007T	 ILD620-X009T	 ILD620-X017	 ILD620-X017T
 ILD620-X019	 ILD620GB-X001	 ILD620GB-X009	 ILD620GB-X019	 ILD620GB-X019T
 ILD621-X001	 ILD621-X006	 ILD621-X007	 ILD621-X009	 ILD621-X009T
 ILD621-X017T	 ILD621-X019T	 ILD621GB	 ILD621GB	 ILD621GB-X001
 ILD621GB-X007	 ILD621GB-X007T	 ILD621GB-X017T	 ILD74-X001	 ILD74-X001
 ILD74-X006	 ILD74-X007T	 ILD74-X016	 ILD74-X017	 ILD74-X017T
 ILD74-X019	 ILD74-X019T	 ILD755-1-X001	 ILD755-2	 ILD755-2-X001

