



Optek Technology / TT Electronics



Image may be representation. See specifications for product details.

3N261

Part Number:	3N261
Manufacturer/Brand:	Optek Technology / TT Electronics
Product description	OPTOISOLATOR 1KV TRANS TO72-4
Datasheets:	 3N261.pdf
RoHs Status	 Contains lead / RoHS non-compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of 3N261

PART NUMBER	3N261
MANUFACTURER	Optek Technology / TT Electronics
DESCRIPTION	OPTOISOLATOR 1KV TRANS TO72-4
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	 3N261.pdf
VOLTAGE - OUTPUT (MAX)	30V
VOLTAGE - ISOLATION	1000VDC
VOLTAGE - FORWARD (VF) (TYP)	1.5V (Max)
VCE SATURATION (MAX)	300mV
TURN ON / TURN OFF TIME (TYP)	-
SUPPLIER DEVICE PACKAGE	TO-72-4
SERIES	-
RISE / FALL TIME (TYP)	20µs, 10µs (Max)
PACKAGING	Bulk
PACKAGE / CASE	TO-206AF, TO-72-4 Metal Can
OUTPUT TYPE	Transistor
OPERATING TEMPERATURE	-55°C ~ 125°C
NUMBER OF CHANNELS	1
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
INPUT TYPE	DC
DETAILED DESCRIPTION	Optoisolator Transistor Output 1000VDC 1 Channel TO-72-4
CURRENT TRANSFER RATIO (MIN)	5% @ 1mA
CURRENT TRANSFER RATIO (MAX)	-
CURRENT - OUTPUT / CHANNEL	30mA
CURRENT - DC FORWARD (IF) (MAX)	40mA

Related Tags

Optek Technology / TT Electronics 3N261	3N261 Distributor	3N261 Supplier
3N261 Price	3N261 Pictures	3N261 Image
3N261 PDF Datasheet	3N261 Download Datasheet	3N261 Datasheet
3N261 Stock	Buy 3N261	Buy Optek Technology / TT Electronics 3N261
Optek Technology / TT Electronics 3N261	Optek Technology / TT Electronics Supplier	Optek Technology / TT Electronics Distributor
Optek Technology / TT Electronics 3N261	OPTEK Technologies 3N261	Optek Technology 3N261
TT Electronics/Optek Technology 3N261		

Related Products

 3N262TX Manufacturers: Optek Technology / TT Electronics Description: OPTOISOLATOR 1KV TRANS TO72-4 In stock: Out stock RFQ	 3N259-E4/51 Manufacturers: Electro-Films (EFI) / Vishay Description: DIODE BRIDGE 2A 1000V 4SIP In stock: Out stock RFQ
 3N258-M4/51 Manufacturers: Electro-Films (EFI) / Vishay Description: RECT BRIDGE 1PHASE 800V 2A KBPM In stock: Out stock RFQ	 3N259 Manufacturers: AMI Semiconductor / ON Semiconductor Description: RECTIFIER BRIDGE 1000V 2A KBPM In stock: Out stock RFQ
 3N259-E4/45 Manufacturers: Electro-Films (EFI) / Vishay Description: DIODE BRIDGE 2A 1000V 4SIP In stock: Out stock RFQ	 3N259-E4/72 Manufacturers: Electro-Films (EFI) / Vishay Description: BRIDGE RECT 1PHASE 1KV 2A KBPM In stock: Out stock RFQ
 3N259-M4/51 Manufacturers: Electro-Films (EFI) / Vishay Description: RECT BRIDGE 1PHASE 1KV 2A KBPM In stock: Out stock RFQ	 3N258-E4/72 Manufacturers: Electro-Films (EFI) / Vishay Description: BRIDGE RECT 1PHASE 800V 2A KBPM In stock: Out stock RFQ
 3N261TX Manufacturers: Optek Technology / TT Electronics Description: OPTOISOLATOR 1KV TRANS TO72-4 In stock: Out stock RFQ	 3N263TX Manufacturers: Optek Technology / TT Electronics Description: OPTOISOLATOR 1KV TRANS TO72-4 In stock: Out stock RFQ
 3N262 Manufacturers: Optek Technology / TT Electronics Description: OPTOISOLATOR 1KV TRANS TO72-4 In stock: 100 pcs RFQ	 3N263 Manufacturers: Optek Technology / TT Electronics Description: OPTOISOLATOR 1KV TRANS TO72-4 In stock: Out stock RFQ