



International Rectifier (Infineon)

## TLE7250GXUMA2

Part Number:	TLE7250GXUMA2
Manufacturer/Brand:	International Rectifier (Infineon Technologies)
Product description:	IC TXRX CAN 1MBAUD 8DSOP
Datasheets:	<a href="#">PDF TLE7250GXUMA2.pdf</a>
RoHS Status:	Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

### Technologies

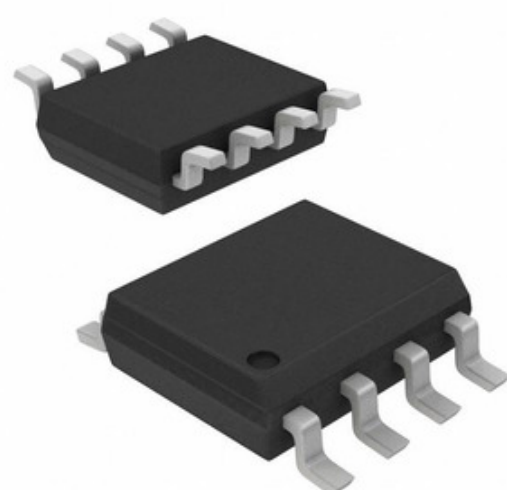


Image may be representation. See specifications for product details.

### Specifications of TLE7250GXUMA2

PART NUMBER	TLE7250GXUMA2
MANUFACTURER	International Rectifier (Infineon Technologies)
DESCRIPTION	IC TXRX CAN 1MBAUD 8DSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">PDF TLE7250GXUMA2.pdf</a>
VOLTAGE - SUPPLY	4.75 V ~ 5.25 V
TYPE	Transceiver
SUPPLIER DEVICE PACKAGE	PG-DSO-8
SERIES	-
RECEIVER HYSTERESIS	100mV
PROTOCOL	CANbus
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OTHER NAMES	SP001363018
OPERATING TEMPERATURE	-
NUMBER OF DRIVERS/RECEIVERS	1/1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	2A (4 Weeks)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DUPLEX	Half
DETAILED DESCRIPTION	1/1 Transceiver Half CANbus PG-DSO-8
DATA RATE	1Mbps

### Related Tags

International Rectifier (Infineon Technologies) TLE7250GXUMA2	TLE7250GXUMA2 Distributor	TLE7250GXUMA2 Supplier
TLE7250GXUMA2 Price	TLE7250GXUMA2 Pictures	TLE7250GXUMA2 Image
TLE7250GXUMA2 PDF Datasheet	TLE7250GXUMA2 Download Datasheet	TLE7250GXUMA2 Datasheet
TLE7250GXUMA2 Stock	Buy TLE7250GXUMA2	Buy International Rectifier (Infineon Technologies) TLE7250GXUMA2
International Rectifier (Infineon Technologies) TLE7250GXUMA2	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) TLE7250GXUMA2	International Rectifier TLE7250GXUMA2	Infineon Technologies TLE7250GXUMA2
International Rectifier (Infineon Technologies) TLE7250GXUMA2	IR (Infineon Technologies) TLE7250GXUMA2	

### Related Products

<p><b>TLE7250VLEXUMA1</b> Manufacturers: International Rectifier (Infineon Technologies) Description: IC TXRX CAN 1MBPS PG-TSON-8 In stock: Out stock <a href="#">RFQ</a></p>	<p><b>TLE7250XLEXUMA1</b> Manufacturers: International Rectifier (Infineon Technologies) Description: IC TXRX CAN 1MBPS PG-TSON-8 In stock: Out stock <a href="#">RFQ</a></p>
<p><b>TLE7250GXUMA1</b> Manufacturers: Infineon Technologies Description: IC TXRX CAN HS 8-DSOP In stock: Out stock <a href="#">RFQ</a></p>	<p><b>TLE7250XSJXUMA1</b> Manufacturers: International Rectifier (Infineon Technologies) Description: IC TXRX CAN PG-DSO-8 In stock: Out stock <a href="#">RFQ</a></p>
<p><b>TLE7250GXUMA1</b> Manufacturers: International Rectifier (Infineon Technologies) Description: IC TXRX CAN 1MBPS PG-DSO-8 In stock: Out stock <a href="#">RFQ</a></p>	<p><b>TLE7244SLXUMA2</b> Manufacturers: International Rectifier (Infineon Technologies) Description: IC DRIVER SPI 8CH LS 24SSOP In stock: Out stock <a href="#">RFQ</a></p>
<p><b>TLE7244SL</b> Manufacturers: International Rectifier (Infineon Technologies) Description: IC DRIVER SPI 8CH LS 24SSOP In stock: Out stock <a href="#">RFQ</a></p>	<p><b>TLE7250LEXUMA1</b> Manufacturers: International Rectifier (Infineon Technologies) Description: IC TXRX CAN 1MBPS PG-TSON-8 In stock: Out stock <a href="#">RFQ</a></p>
<p><b>TLE7250VSJXUMA1</b> Manufacturers: International Rectifier (Infineon Technologies) Description: IC TXRX CAN PG-DSO-8 In stock: Out stock <a href="#">RFQ</a></p>	<p><b>TLE7250SJJXUMA1</b> Manufacturers: International Rectifier (Infineon Technologies) Description: IC TXRX CAN PG-DSO-8 In stock: Out stock <a href="#">RFQ</a></p>
<p><b>TLE7250GVIOXUMA1</b> Manufacturers: International Rectifier (Infineon Technologies) Description: IC TXRX CAN 1MBPS PG-DSO-8 In stock: Out stock <a href="#">RFQ</a></p>	<p><b>TLE7250GVIOXUMA2</b> Manufacturers: International Rectifier (Infineon Technologies) Description: IC TXRX CAN 1MBAUD 8DSOP In stock: Out stock <a href="#">RFQ</a></p>

