



Image may be representation.  
See specs for product details.

## MTZJT-7710C

<b>Manufacturer Part Number:</b>	MTZJT-7710C
<b>Manufacturer/Brand:</b>	LAPIS Semiconductor
<b>Part of Description:</b>	DIODE ZENER 10V 500MW MSD
<b>Datasheets:</b>	<a href="#">MTZJT-7710C.pdf</a>
<b>RoHs Status:</b>	Lead free / RoHS Compliant
<b>Stock Condition:</b>	New original, 5000 pcs Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	MTZJT-7710C
Manufacturer	LAPIS Semiconductor
Description	DIODE ZENER 10V 500MW MSD
Category	Discrete Semiconductor Products > Diodes - Zener -
Part Status	5000 pcs Stock
Series	-
Operating Temperature	-
Mounting Type	Through Hole
Power - Max	500mW
Tolerance	±3%
Package / Case	DO-204AG, DO-34, Axial
Supplier Device Package	MSD
Voltage - Forward (Vf) (Max) @ If	-
Current - Reverse Leakage @ Vr	200nA @ 7V
Voltage - Zener (Nom) (Vz)	10V
Impedance (Max) (Zzt)	20 Ohm
Packaging	Tape & Box (TB)

MTZJT-7710C is New Original in Stock, Search MTZJT-7710C Datasheets, PDF, Inventory at Y-IC.com Online, Order MTZJT-7710C LAPIS Semiconductor with warrantied and confidence. RFQ MTZJT-7710C : Info@Y-IC.com

### You May Be Also Be interested In:

<p><b>MTZJT-728.2B</b> LAPIS Semiconductor DIODE ZENER 8.2V 500MW DO34</p>	<p><b>MTZJT-7712C</b> LAPIS Semiconductor DIODE ZENER 12V 500MW MSD</p>	<p><b>MTZJT-729.1C</b> LAPIS Semiconductor DIODE ZENER 9.1V 500MW DO34</p>	<p><b>MTZJT-7711B</b> LAPIS Semiconductor DIODE ZENER 11V 500MW MSD</p>
<p><b>MTZJT-729.1B</b> LAPIS Semiconductor DIODE ZENER 9.1V 500MW DO34</p>	<p><b>MTZJT-7712B</b> LAPIS Semiconductor DIODE ZENER 12V 500MW MSD</p>	<p><b>MTZJT-7710T</b> ROHM ROHM DO-34</p>	<p><b>MTZJT-728.2C</b> LAPIS Semiconductor DIODE ZENER 8.2V 500MW DO34</p>

### Hot Parts

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|----------------------|--------------------|----------------------|-------------------------|---------------------|
| ⚙️ 1808CC153KAT3A    | 🔌 25LC160-I/SN     | ➡️ A518S10TAC        | D ADM6996FC-AC-T-1      | ➡️ AS385BS-2.5      |
| ⚡ BC327CPL           | ⚙️ EC736040        | D EG80C196NP-25      | ➡️ EVM3RSX50B14         | ➡️ FA13845N-TE1     |
| ⚙️ FDD86326          | ⚡ GMJ107BB7474MAHT | ⚙️ IDB06S60C         | 🔌 IXTY12N06T            | ➡️ LP2987IMM-5.0    |
| D LTC1682CMS8-3.3#TR | ⚙️ MCL4148-TR      | ⚡ MICROSM035F-2      | ⚙️ MTZJ3.6A/MTZJ-773.6A | ➡️ MTZJT-7212B/12V  |
| ➡️ MTZJT-7212C       | 🔌 MTZJT-7213B/13V  | ⚙️ MTZJT-7216B/16V   | ⚡ MTZJT-7220B           | ➡️ MTZJT-7227B      |
| 🔌 MTZJT-7227D        | ➡️ MTZJT-723.9B    | D MTZJT-7230B/30V    | ⚙️ MTZJT-7233B/33V      | ⚡ MTZJT-725.6B/5.6V |
| ⚙️ MTZJT-725.6C      | D MTZJT-726.8A     | ➡️ MTZJT-726.8B/6.8V | 🔌 MTZJT-727.5B/7.5V     | ➡️ MTZJT-728.2B     |
| ⚡ MTZJT-7712B        | ⚙️ MTZJT-7713C     | 🔌 MTZJT-7716B        | ➡️ MTZJT-7718B          | ➡️ MTZJT-7722B      |
| ⚙️ MTZJT-7727D       | ⚡ MTZJT-774.7C     | ⚙️ MTZJT-776.2B      | D MTZJT-776.2C          | ➡️ MTZJT-776.8B     |
| 🔌 PI2EQX4402NBE      | ⚙️ SI2348DT-T1-GE3 | ⚡ SN74AVC2T245RSWT   | ⚙️ SPX5205M5-L-2.8      | ➡️ VO4158H-X017T    |

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