




IDT (Integrated Device Technology)

7202LA12SOG

| | |
|----------------------|--|
| Part Number: | 7202LA12SOG |
| Manufacturer/Brand: | IDT (Integrated Device Technology) |
| Product description: | IC FIFO ASYNCH 1KX9 12NS 28SOIC |
| Datasheets: | 1.7202LA12SOG.pdf 2.7202LA12SOG.pdf |
| RoHs Status: |  Lead free / RoHS Compliant |
| Ship From: | Hong Kong |
| Shipment Way: | DHL/Fedex/TNT/UPS/EMS |

[REQUEST FOR QUOTATION](#)

Technology

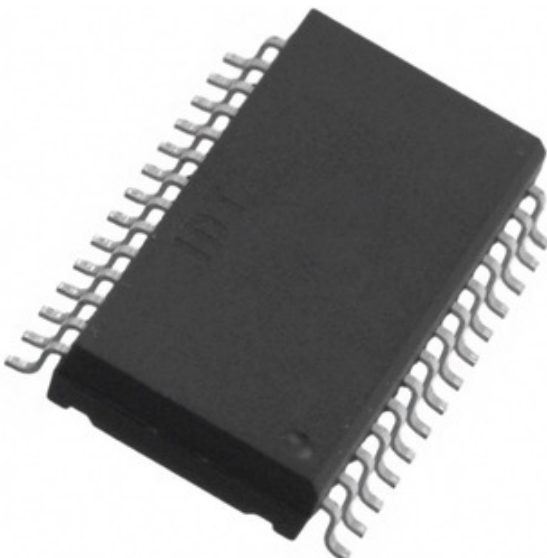


Image may be representation. See specifications for product details.

Specifications of 7202LA12SOG

| | |
|----------------------------------|--|
| PART NUMBER | 7202LA12SOG |
| MANUFACTURER | IDT (Integrated Device Technology) |
| DESCRIPTION | IC FIFO ASYNCH 1KX9 12NS 28SOIC |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| DATA SHEET | 1.7202LA12SOG.pdf 2.7202LA12SOG.pdf |
| VOLTAGE - SUPPLY | 4.5V ~ 5.5V |
| SUPPLIER DEVICE PACKAGE | 28-SOIC |
| SERIES | 7200 |
| RETRANSMIT CAPABILITY | Yes |
| PROGRAMMABLE FLAGS SUPPORT | No |
| PACKAGING | Tube |
| PACKAGE / CASE | 28-SOIC (0.345", 8.77mm Width) |
| OTHER NAMES | 800-2471-5 IDT7202LA12SOG IDT7202LA12SOG-ND |
| OPERATING TEMPERATURE | 0°C ~ 70°C |
| MOUNTING TYPE | Surface Mount |
| MOISTURE SENSITIVITY LEVEL (MSL) | 3 (168 Hours) |
| MEMORY SIZE | 9K (1K x 9) |
| MANUFACTURER STANDARD LEAD TIME | 10 Weeks |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| FUNCTION | Asynchronous |
| FWFT SUPPORT | No |
| EXPANSION TYPE | Depth, Width |
| DATA RATE | 50MHz |
| CURRENT - SUPPLY (MAX) | 80mA |
| BUS DIRECTIONAL | Uni-Directional |
| BASE PART NUMBER | 7202 |
| ACCESS TIME | 12ns |

Related Tags

| | | |
|---|--|--|
| IDT (Integrated Device Technology) 7202LA12SOG | 7202LA12SOG Distributor | 7202LA12SOG Supplier |
| 7202LA12SOG Price | 7202LA12SOG Pictures | 7202LA12SOG Image |
| 7202LA12SOG PDF Datasheet | 7202LA12SOG Download Datasheet | 7202LA12SOG Datasheet |
| 7202LA12SOG Stock | Buy 7202LA12SOG | Buy IDT (Integrated Device Technology) 7202LA12SOG |
| IDT (Integrated Device Technology) 7202LA12SOG | IDT (Integrated Device Technology) Supplier | IDT (Integrated Device Technology) Distributor |
| IDT (Integrated Device Technology) 7202LA12SOG | IDT 7202LA12SOG | IDT (Integrated Device Technology) 7202LA12SOG |
| IDT, Integrated Device Technology Inc 7202LA12SOG | Integrated Device Technology (IDT) 7202LA12SOG | |

Related Products



7202LA12TPG

Manufacturers: IDT (Integrated Device Technology)
 Description: IC FIFO ASYNCH 1KX9 12NS 28DIP
 In stock: Out stock

[RFQ](#)


7202LA12SOG8

Manufacturers: IDT (Integrated Device Technology)
 Description: IC FIFO ASYNCH 1KX9 12NS 28SOIC
 In stock: Out stock

[RFQ](#)


7202LA12TP

Manufacturers: IDT (Integrated Device Technology)
 Description: IC FIFO ASYNCH 1KX9 12NS 28DIP
 In stock: Out stock

[RFQ](#)


7202LA12J8

Manufacturers: IDT (Integrated Device Technology)
 Description: IC FIFO ASYNCH 1KX9 12NS 32PLCC
 In stock: Out stock

[RFQ](#)


7202LA15JGI

Manufacturers: IDT (Integrated Device Technology)
 Description: IC FIFO ASYNCH 1KX9 15NS 32PLCC
 In stock: Out stock

[RFQ](#)


7202LA12PDG

Manufacturers: IDT (Integrated Device Technology)
 Description: IC MEM FIFO 1024X9 ASYNC 28DIP
 In stock: Out stock

[RFQ](#)


7202LA12JG

Manufacturers: IDT (Integrated Device Technology)
 Description: IC FIFO ASYNCH 1KX9 12NS 32PLCC
 In stock: Out stock

[RFQ](#)


7202LA12JG8

Manufacturers: IDT (Integrated Device Technology)
 Description: IC FIFO ASYNCH 1KX9 12NS 32PLCC
 In stock: Out stock

[RFQ](#)


7202LA12P

Manufacturers: IDT (Integrated Device Technology)
 Description: IC FIFO ASYNCH 1KX9 12NS 28DIP
 In stock: Out stock

[RFQ](#)


7202LA15J

Manufacturers: IDT (Integrated Device Technology)
 Description: IC FIFO ASYNCH 1KX9 15NS 32PLCC
 In stock: 265 pcs

[RFQ](#)


7202LA15J8

Manufacturers: IDT (Integrated Device Technology)
 Description: IC FIFO ASYNCH 1KX9 15NS 32PLCC
 In stock: Out stock

[RFQ](#)


7202LA12J

Manufacturers: IDT (Integrated Device Technology)
 Description: IC FIFO ASYNCH 1KX9 12NS 32PLCC
 In stock: Out stock

[RFQ](#)