

**VO4256D-X007T**



Vishay / Semiconductor - Opto Division

OPTOISOLATOR 5.3KV TRIAC 6SMD

Lead free / RoHS Compliant

Isolators

[1.VO4256D-X007T.pdf](#)

[2.VO4256D-X007T.pdf](#)

**Buy Now**

**Out Stock**

**0 pcs**

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

part#VO4256D-X007T is available, see description of VO4256D-X007T as below .

use the request quote form to request VO4256D-X007T price and lead time.

Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock.

The price and lead time for VO4256D-X007T depending on the quantity required, availability and warehouse location.Contact us today and our sales team will send you quotation soon.

Email: sales@zeanoit.com

Shopping Process

**1**

Confirm the product

**2**

submit the order

**3**

payment

**4**

wait for delivery

**5**

receive the goods

Specifications

<b>Zero Crossing Circuit:</b>	No
<b>Voltage - Off State:</b>	600V
<b>Voltage - Isolation:</b>	5300Vrms
<b>Voltage - Forward (Vf) (Typ):</b>	1.2V
<b>Turn On Time:</b>	-
<b>Supplier Device Package:</b>	6-SMD
<b>Static dV/dt (Min):</b>	5kV/μs
<b>Series:</b>	-
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	6-SMD (0.300", 7.62mm)
<b>Output Type:</b>	Triac
<b>Operating Temperature:</b>	-55°C ~ 100°C
<b>Number of Channels:</b>	1
<b>Mounting Type:</b>	Surface Mount
<b>Current - On State (It (RMS)) (Max):</b>	300mA
<b>Current - LED Trigger (Ift) (Max):</b>	1.6mA
<b>Current - Hold (Ih):</b>	-
<b>Current - DC Forward (If) (Max):</b>	60mA
<b>Approvals:</b>	cUR, FIMKO, UR

Related products



**VO4256D-X001**

OPTOISOLATOR 5.3KV TRIAC 6DIP  
[Vishay Semiconductor Opto Division](#)

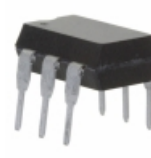
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**VO4256M-X006**

OPTOISOLATOR 5.3KV TRIAC 6DIP  
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**VO4256H**

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**VO4256H-X007T**

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**VO4256D**

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**VO4256M**

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**VO4254M-X007T**

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**VO4256**

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**VO4256D-X006**

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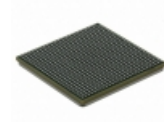
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**EPM7128SQC100-15FN**

IC CPLD 128MC 15NS 100QFP  
[Altera](#)

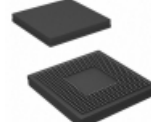
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**MSC8154ETVT1000B**

IC DSP QUAD 1GHZ 783FCBGA  
[NXP USA Inc.](#)

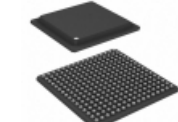
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**TMS320C6415TBZLZA8**

IC FIXED-POINT DSP 532-FCBGA  
[Texas Instruments](#)

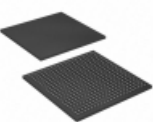
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**LFE3-17EA-6FTN256C**

IC FPGA 133 I/O 256FTBGA  
[Lattice Semiconductor Corporation](#)

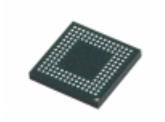
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**EP2S15F484C5N**

IC FPGA 342 I/O 484FBGA  
[Altera](#)

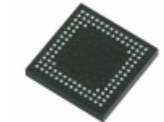
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**LCMX0640C-3MN132I**

IC FPGA 101 I/O 132CSBGA  
[Lattice Semiconductor Corporation](#)

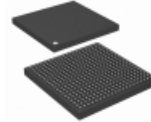
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**LCMX0640C-3MN100I**

IC FPGA 74 I/O 100CSBGA  
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**M2GL010T-VFG400I**

IC FPGA 195 I/O 400VFBGA  
[Microsemi Corporation](#)

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**AT40K20-2AJI**

IC FPGA 62 I/O 84PLCC  
[Microchip Technology](#)

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**XC3S250E-4CP132I**

IC FPGA 92 I/O 132CSBGA  
[Xilinx Inc.](#)

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