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|  | <p>VSOP58436</p> |
| | <p>Manufacturer Part Number: VSOP58436</p> <p>Manufacturer/Brand: Vishay / Semiconductor - Opto Division</p> <p>Part of Description: IC SIGNAL CONDITIONING 36KHZ QFN</p> <p>Datasheets:  VSOP58436.pdf</p> <p>RoHS Status:  Lead free / RoHS Compliant</p> <p>Stock Condition: New original, 2448 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Specifications

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|-------------------------|------------------------------------------------|
| Part Number | VSOP58436 |
| Manufacturer | Vishay / Semiconductor - Opto Division |
| Description | IC SIGNAL CONDITIONING 36KHZ QFN |
| Category | Sensors, Transducers > Optical Sensors - Photo |
| Part Status | 2448 pcs Stock |
| Series | - |
| Current - Supply | 850µA |
| Operating Temperature | -25°C ~ 85°C (TA) |
| Mounting Type | Surface Mount |
| Orientation | Top View |
| Voltage - Supply | 2.7 V ~ 5.5 V |
| Sensing Distance | - |
| B.P.F. Center Frequency | 36.0kHz |
| Packaging | Tape & Reel (TR) |

VSOP58436 is New Original in Stock, Search VSOP58436 Datasheets, PDF, Inventory at Y-IC.com Online, Order VSOP58436 Vishay / Semiconductor - Opto Division with warrantied and confidence. RFQ VSOP58436 : Info@Y-IC.com

You May Be Also Be interested In:

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|  <p>VSORC20AA250K/500M VISAY VISAY SOP-20</p> |  <p>VSOP98260 Electro-Films (EFI) / Vishay IC SIGNAL CONDITIONING QFN</p> |  <p>VSOP37338TT1 Vishay / Semiconductor - Opto Division SMD PH.MODULE 38KHZ T.VIEW5</p> |  <p>VSOP38336 Electro-Films (EFI) / Vishay IC SIGNAL CONDITIONING 36KHZ QFN</p> |
|  <p>VSOP37238TT1 Vishay / Semiconductor - Opto Division SMD PH.MODULE 38KHZ T.VIEW4</p> |  <p>VSOP38338 Vishay / Semiconductor - Opto Division IC SIGNAL CONDITIONING QFN</p> |  <p>VSOP38338 Electro-Films (EFI) / Vishay IC SIGNAL CONDITIONING QFN</p> |  <p>VSOP58438 Vishay / Semiconductor - Opto Division IC SIGNAL CONDITIONING QFN</p> |

Hot Parts

More

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|-----------------------|-----------------------|----------------------|-----------------------|--------------------------|
| ⚙️ 12105C154KAT2A | ➡️ 12105E154MAT2A | ➡️ 1SMB5944BT3 | D 7MBR15KA060 | ➡️ AAT3522IGY-3.08-50-T1 |
| ⚡ AOD3N50M | ⚙️ AP10TN135K-HF | D BLM15BB750SN1D | ➡️ C3D02065E | ➡️ CAT3200TDI-T3 |
| ⚙️ CC0805CRNPO9BN1R8 | ⚡ CL03C3R6BA3GNND | ⚙️ DSS20201L-7 | ➡️ EP4CGX15BF14C8N | ➡️ FAN48630UC315X |
| D FST3383QSCX | ⚙️ GRM022R71A821KA12L | ⚡ GRM0335C1E8R5DA01D | ⚙️ GRM0335C1E9R5CA01D | ➡️ HC-PT050V4B15 |
| ➡️ IDTVS330QG8 | ➡️ IRLS4030-7P | ⚙️ L6571BDTR-LF | ⚡ LMV331IDBVT | ➡️ LT1120CS8 |
| ➡️ LT3651IUHE-4.2#PBF | ➡️ MAX690TCSA | D MIC5219-2.7YM5 | ⚙️ MIC5219-3.6YM5 | ⚡ MMBZ5257BLT1G |
| ⚙️ NLCV32T-4R7M-PFRD | D P6SMB48A | ➡️ PK110FG-160 | ➡️ QCMS-2998 | ➡️ SC29262VK |
| ⚡ SF40PS-H1-6 | ⚙️ SI1000-C-GM | ➡️ SI9947DY-T1-E3 | ➡️ SP26LV432EN | ➡️ ST280CH04C0 |
| ⚙️ STK795-526 | ⚡ TIBPAL16L8-15CFN | ⚙️ TPS53314RGFT | D ULQ2801A | ➡️ UPD78F9212CS-CAB-A/JC |
| ➡️ VE-J34-MY | ⚙️ VSOP58438 | ⚡ VSOP98260 | ⚙️ VSOP98260 | ➡️ ZL79124GDG |

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