

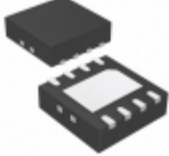
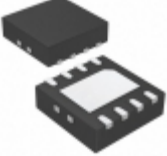
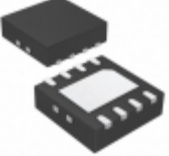

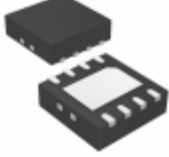



	<p>VSOP98260</p>
	<p>Manufacturer Part Number: VSOP98260</p> <p>Manufacturer/Brand: Electro-Films (EFI) / Vishay</p> <p>Part of Description: IC SIGNAL CONDITIONING QFN</p> <p>Datasheets:  VSOP98260.pdf</p> <p>RoHs Status:  Lead free / RoHS Compliant</p> <p>Stock Condition: New original, 18993 pcs Stock 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

Part Number	VSOP98260
Manufacturer	Electro-Films (EFI) / Vishay
Description	IC SIGNAL CONDITIONING QFN
Category	Sensors, Transducers > Optical Sensors - Photo
Part Status	18993 pcs Stock
Manufacturer Standard Lead Time	9 Weeks
Detailed Description	Remote Receiver Sensor, 40.0kHz Surface Mount
Series	-
Current - Supply	900µA
Operating Temperature	-
Mounting Type	Surface Mount
Orientation	Top View
Voltage - Supply	2V ~ 3.6V
Sensing Distance	-
B.P.F. Center Frequency	40.0kHz
Packaging	Tape & Reel (TR)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Other Names	VSOP98260TR

VSOP98260 is New Original in Stock, Search VSOP98260 Datasheets, PDF, Inventory at Y-IC.com Online, Order VSOP98260 Electro-Films (EFI) / Vishay with warrantied and confidence. RFQ VSOP98260 : Info@Y-IC.com

You May Be Also Be interested In:

 <p>VSOP98260 Vishay / Semiconductor - Opto Division IC SIGNAL CONDITIONING QFN</p>	 <p>VSOP58438 Vishay / Semiconductor - Opto Division IC SIGNAL CONDITIONING QFN</p>	 <p>VSOP38336 Electro-Films (EFI) / Vishay IC SIGNAL CONDITIONING 36KHZ QFN</p>	 <p>VSOP38338 Vishay / Semiconductor - Opto Division IC SIGNAL CONDITIONING QFN</p>
 <p>VSOP58436 Vishay / Semiconductor - Opto Division IC SIGNAL CONDITIONING 36KHZ QFN</p>	 <p>VSOP37238TT1 Vishay / Semiconductor - Opto Division SMD PH.MODULE 38KHZ T.VIEW4</p>	 <p>VSORC20AA250K/500M VISAY VISAY SOP-20</p>	 <p>VSOP38336 Vishay / Semiconductor - Opto Division IC SIGNAL CONDITIONING 36KHZ QFN</p>

Hot Parts

More

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|--------------------|-------------------------|---------------------|------------------------|--------------------------|
| ⚙ 2MBI600VN-120-50 | ➡ ADF4350ACPZ | ➡ AT25DF081-UUN-T | D AT89S8252 | ➡ BD6381EFV |
| ⊣ BF623TAPBF | ⚙ BYC8X-300 | D CC0603MRX7R9BB221 | ➡ CGA3E2X7R1H153M080AA | ➡ CL21A225KPNE |
| ⚙ CL21C560JBANNC | ⊣ CMZ5928BTR13 | ⚙ DS1251Y-120IND+ | ➡ DS2401X1-S#T | ➡ DSS2X61-0045A |
| D DTC114TM3T5G | ⚙ GA600GD25SV | ⊣ GD100HFL120C1S | ⚙ GRM0335C1E8R6CD01D | ➡ H-H100S3 |
| ➡ IMP706CPA | ➡ IRS21867STRPBF | ⚙ IRU1075CPTR | ⊣ KC2520B26.0000C1WEXW | ➡ LDA313G3313F-243 |
| ➡ LF120CBT-TR | ➡ LT3042IDD#TRPBF | D M36L0R8060T9ZAQF | ⚙ MAX15039ETG+ | ⊣ MAX7375AXR425+T |
| ⚙ MAX8982XEWO+T | D MB90574CPFV-G-427-BND | ➡ MCR03EZJH474 | ➡ MIG150Q6C3AOZ | ➡ MT48H16M16LFBF-75ITB:H |
| ⊣ PAH1008CF | ⚙ PIC24FJ64GA002-I/SS | ➡ PL580-35OC-A0-L | ➡ RFD16N05SM9A | ➡ S-1000N25-I4T1U |
| ⚙ SKY81294-12-001 | ⊣ TD250N600KOF | ⚙ TLV2462CDRG4 | D VI-23L-CX | ➡ VI-910466 |
| ➡ VSOP58436 | ⚙ VSOP58438 | ⊣ VSOP98260 | ⚙ ZVP4424GTA | ➡ ZXMC6A09DN8TC |

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