

Vishay / Semiconductor - Opto

**Division**

## TSOP37440HTT1

Part Number:	TSOP37440HTT1
Manufacturer/Brand:	Vishay / Semiconductor - Opto Division
Product description:	MOD IR RCVR 40KHZ TOP VIEW SHLD
Datasheets:	<a href="#">PDF TSOP37440HTT1.pdf</a>
RoHS Status:	Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

### Specifications of TSOP37440HTT1

PART NUMBER	TSOP37440HTT1
MANUFACTURER	Vishay / Semiconductor - Opto Division
DESCRIPTION	MOD IR RCVR 40KHZ TOP VIEW SHLD
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">PDF TSOP37440HTT1.pdf</a>
VOLTAGE - SUPPLY	2.5V ~ 5.5V
SERIES	-
SENSING DISTANCE	45m
PACKAGING	Tape & Reel (TR)
ORIENTATION	Side or Top View
OPERATING TEMPERATURE	-25°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	4 (72 Hours)
MANUFACTURER STANDARD LEAD TIME	10 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Remote Receiver Sensor, 40.0kHz 45m Surface Mount
CURRENT - SUPPLY	350µA
B.P.F. CENTER FREQUENCY	40.0kHz

### Related Tags

Vishay / Semiconductor - Opto Division TSOP37440HTT1	TSOP37440HTT1 Distributor	TSOP37440HTT1 Supplier
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### Related Products

<p><b>TSOP37436HTT1</b>                  Manufacturers: Vishay / Semiconductor - Opto Division                  Description: MOD IR RCVR 36KHZ TOP VIEW SHLD                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>TSOP37538HTT1</b>                  Manufacturers: Vishay / Semiconductor - Opto Division                  Description: MOD IR RCVR 38KHZ TOP VIEW SHLD                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>TSOP37456HTT1</b>                  Manufacturers: Vishay / Semiconductor - Opto Division                  Description: MOD IR RCVR 56KHZ TOP VIEW SHLD                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>TSOP37538TT1</b>                  Manufacturers: Vishay / Semiconductor - Opto Division                  Description: MOD IR RCVR 38KHZ TOP VIEW                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>TSOP37438TT1</b>                  Manufacturers: Electro-Films (EFI) / Vishay                  Description: MOD IR RCVR 38KHZ TOP VIEW                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>TSOP37456TT1</b>                  Manufacturers: Electro-Films (EFI) / Vishay                  Description: MOD IR RCVR 56KHZ TOP VIEW                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>TSOP37436TT1</b>                  Manufacturers: Electro-Films (EFI) / Vishay                  Description: MOD IR RCVR 36KHZ TOP VIEW                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>TSOP37438ETT1</b>                  Manufacturers: Electro-Films (EFI) / Vishay                  Description: IC IR RCVR MOD 38KHZ                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>TSOP37536HTT1</b>                  Manufacturers: Vishay / Semiconductor - Opto Division                  Description: MOD IR RCVR 36KHZ TOP VIEW SHLD                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>TSOP37438TT2</b>                  Manufacturers: Electro-Films (EFI) / Vishay                  Description: MOD IR RCVR 38KHZ TOP VIEW                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>TSOP37438HTT1</b>                  Manufacturers: Vishay / Semiconductor - Opto Division                  Description: MOD IR RCVR 38KHZ TOP VIEW SHLD                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>TSOP37536TT1</b>                  Manufacturers: Electro-Films (EFI) / Vishay                  Description: MOD IR RCVR 36KHZ TOP VIEW                  In stock: Out stock  <a href="#">RFQ</a></p>