



 **Electro-Films (EFI) / Vishay**

TSOP13140


Part Number: TSOP13140
 Manufacturer/Brand: Electro-Films (EFI) / Vishay
 Product description: IR RECEIVER - 40 KHZ MINIMOLD
 Datasheets:  TSOP13140.pdf
 RoHS Status:  Lead free / RoHS Compliant
 Ship From: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS



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Image may be representation. See specifications for product details.













Specifications of TSOP13140

PART NUMBER	TSOP13140
MANUFACTURER	Electro-Films (EFI) / Vishay
DESCRIPTION	IR RECEIVER - 40 KHZ MINIMOLD
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 TSOP13140.pdf
VOLTAGE - SUPPLY	2.5V ~ 5.5V
SERIES	TSOP13
SENSING DISTANCE	30m
ORIENTATION	Side View
OPERATING TEMPERATURE	-25°C ~ 85°C (TA)
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	11 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Remote Receiver Sensor, 40.0kHz 30m Through Hole
CURRENT - SUPPLY	700µA
B.P.F. CENTER FREQUENCY	40.0kHz

Related Tags

Electro-Films (EFI) / Vishay TSOP13140	TSOP13140 Distributor	TSOP13140 Supplier
TSOP13140 Price	TSOP13140 Pictures	TSOP13140 Image
TSOP13140 PDF Datasheet	TSOP13140 Download Datasheet	TSOP13140 Datasheet
TSOP13140 Stock	Buy TSOP13140	Buy Electro-Films (EFI) / Vishay TSOP13140
Electro-Films (EFI) / Vishay TSOP13140	Electro-Films (EFI) / Vishay Supplier	Electro-Films (EFI) / Vishay Distributor
Electro-Films (EFI) / Vishay TSOP13140	Electro-Films (EFI) / Vishay TSOP13140	Vishay Electro-Films TSOP13140
Phoenix Passive Components / Vishay TSOP13140		

Related Products

 <p>TSOP13136 Manufacturers: Electro-Films (EFI) / Vishay Description: IR RECEIVER - 36 KHZ MINIMOLD In stock: Out stock RFQ</p>	 <p>TSOD1F4HM RVG Manufacturers: TSC (Taiwan Semiconductor) Description: DIODE GEN PURP 400V 1A SOD123FL In stock: Out stock RFQ</p>
 <p>TSOP13138 Manufacturers: Electro-Films (EFI) / Vishay Description: IR RECEIVER - 38 KHZ MINIMOLD In stock: Out stock RFQ</p>	 <p>TSOP13156 Manufacturers: Electro-Films (EFI) / Vishay Description: IR RECEIVER - 56 KHZ MINIMOLD In stock: Out stock RFQ</p>
 <p>TSOP13238 Manufacturers: Electro-Films (EFI) / Vishay Description: IR RECEIVER - 38 KHZ MINIMOLD In stock: Out stock RFQ</p>	 <p>TSOP13336 Manufacturers: Electro-Films (EFI) / Vishay Description: IR RECEIVER - 36 KHZ MINIMOLD In stock: Out stock RFQ</p>
 <p>TSOP13236 Manufacturers: Electro-Films (EFI) / Vishay Description: IR RECEIVER - 36 KHZ MINIMOLD In stock: Out stock RFQ</p>	 <p>TSOD1F8HM RVG Manufacturers: TSC (Taiwan Semiconductor) Description: DIODE GEN PURP 800V 1A SOD123FL In stock: Out stock RFQ</p>
 <p>TSOD1F2HM RVG Manufacturers: TSC (Taiwan Semiconductor) Description: DIODE GEN PURP 200V 1A SOD123FL In stock: Out stock RFQ</p>	 <p>TSOP13256 Manufacturers: Electro-Films (EFI) / Vishay Description: IR RECEIVER - 56 KHZ MINIMOLD In stock: Out stock RFQ</p>
 <p>TSOD1F6HM RVG Manufacturers: TSC (Taiwan Semiconductor) Description: DIODE GEN PURP 600V 1A SOD123FL In stock: Out stock RFQ</p>	 <p>TSOP13240 Manufacturers: Electro-Films (EFI) / Vishay Description: IR RECEIVER - 40 KHZ MINIMOLD In stock: Out stock RFQ</p>