


VISHAY.

Electro-Films (EFI) / Vishay

VENTM2020X01

Part Number:	VENTM2020X01
Manufacturer/Brand:	Electro-Films (EFI) / Vishay
Product description:	PHOTOTRANSISTOR NPN GULLWING
Datasheets:	PDF VENTM2020X01.pdf
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.



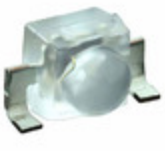









Specifications of VENTM2020X01

PART NUMBER	VENTM2020X01
MANUFACTURER	Electro-Films (EFI) / Vishay
DESCRIPTION	PHOTOTRANSISTOR NPN GULLWING
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PDF VENTM2020X01.pdf
WAVELENGTH	860nm
VOLTAGE - COLLECTOR EMITTER BREAKDOWN (MAX)	20V
VIEWING ANGLE	30°
SERIES	Automotive, AEC-Q101
POWER - MAX	100mW
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	2-SMD, Gull Wing
OTHER NAMES	VENTM2020X01TR
ORIENTATION	Top View
OPERATING TEMPERATURE	-40°C ~ 100°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	2A (4 Weeks)
MANUFACTURER STANDARD LEAD TIME	23 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Phototransistor 860nm Top View 2-SMD, Gull Wing
CURRENT - DARK (ID) (MAX)	100nA
CURRENT - COLLECTOR (IC) (MAX)	50mA

Related Tags

Electro-Films (EFI) / Vishay VENTM2020X01	VENTM2020X01 Distributor	VENTM2020X01 Supplier
VENTM2020X01 Price	VENTM2020X01 Pictures	VENTM2020X01 Image
VENTM2020X01 PDF Datasheet	VENTM2020X01 Download Datasheet	VENTM2020X01 Datasheet
VENTM2020X01 Stock	Buy VENTM2020X01	Buy Electro-Films (EFI) / Vishay VENTM2020X01
Electro-Films (EFI) / Vishay VENTM2020X01	Electro-Films (EFI) / Vishay Supplier	Electro-Films (EFI) / Vishay Distributor
Electro-Films (EFI) / Vishay VENTM2020X01	Electro-Films (EFI) / Vishay VENTM2020X01	Vishay Electro-Films VENTM2020X01
Phoenix Passive Components / Vishay VENTM2020X01		

Related Products

 <p>VENTM2520X01 Manufacturers: Electro-Films (EFI) / Vishay Description: NPN PHOTO TRANS SMD GULLW In stock: Out stock</p> <p>RFQ</p>	 <p>VEML6075 Manufacturers: Vishay / Semiconductor - Opto Division Description: UVA/UVB SENSOR W/I2C 4-OPLGA In stock: Out stock</p> <p>RFQ</p>
 <p>VENTM2523SLX01 Manufacturers: Electro-Films (EFI) / Vishay Description: NPN PHOTO TRANSISTOR SMD SIDE LO In stock: Out stock</p> <p>RFQ</p>	 <p>VENTM2023SLX01 Manufacturers: Electro-Films (EFI) / Vishay Description: NPN PHOTO TRANSISTOR SMD SIDE LO In stock: Out stock</p> <p>RFQ</p>
 <p>VEML6075-SB Manufacturers: Electro-Films (EFI) / Vishay Description: EVAL BOARD FOR VEML6075 In stock: 3 pcs</p> <p>RFQ</p>	 <p>VEML7700-TT Manufacturers: Vishay / Semiconductor - Opto Division Description: HIGH ACCURACY SMD-SL AMBIENT LIG In stock: Out stock</p> <p>RFQ</p>
 <p>VENTM2000X01 Manufacturers: Electro-Films (EFI) / Vishay Description: PHOTOTRANSISTOR NPN REV GULLWING In stock: Out stock</p> <p>RFQ</p>	 <p>VENTM2023X01 Manufacturers: Electro-Films (EFI) / Vishay Description: NPN PHOTO TRANSISTOR SMD GULLWIN In stock: Out stock</p> <p>RFQ</p>
 <p>VENTM2003X01 Manufacturers: Electro-Films (EFI) / Vishay Description: NPN PHOTO TRANSISTOR SMD REV. GU In stock: Out stock</p> <p>RFQ</p>	 <p>VENTM2503X01 Manufacturers: Electro-Films (EFI) / Vishay Description: NPN PHOTO TRANSISTOR SMD RGULLWI In stock: Out stock</p> <p>RFQ</p>
 <p>VENTM2500X01 Manufacturers: Electro-Films (EFI) / Vishay Description: PHOTOTRANSISTOR 850NM SMD REV GW In stock: Out stock</p> <p>RFQ</p>	 <p>VEML7700-TR Manufacturers: Vishay / Semiconductor - Opto Division Description: IC AMBIENT LIGHT SENSOR I2C SMT In stock: Out stock</p> <p>RFQ</p>