

Honeywell

Honeywe

Honeywell Sensing and

Productivity Solutions

Part Number:

Manufacturer/Brand: Product description

HOA6982-T55

Datasheets:

RoHs Status Stock Condition Ship From

Shipment Way

HOA6982-T55

Honeywell Sensing and Productivity Solutions

SENSOR TRANS TRANSM OPTOSCHMITT

1.HOA6982-T55.pdf 2.HOA6982-T55.pdf

3.HOA6982-T55.pdf

Lead free / RoHS Compliant

Hong Kong DHL/Fedex/TNT/UPS/EMS

5463 pcs stock

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

	Specifications of HOA6982-T55	
PART NUMBER	HOA6982-T55	
MANUFACTURER	Honeywell Sensing and Productivity Solutions	
DESCRIPTION	SENSOR TRANS TRANSM OPTOSCHMITT	
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant	
QUANTITY AVAILABLE	5463 pcs	
DATA SHEET	1.HOA6982-T55.pdf 2.HOA6982-T55.pdf 3.HOA6982-T55.pdf	
VOLTAGE - SUPPLY	4.5 V ~ 7 V	
SERIES		
SENSING METHOD	Transmissive	
SENSING DISTANCE	0.125" (3.18mm)	
RESPONSE TIME	70ns	
PACKAGE / CASE	Module, Pre-Wired	
OUTPUT CONFIGURATION	Totem Pole, Inverted	
OPERATING TEMPERATURE	-40°C ~ 70°C (TA)	
MOUNTING TYPE	Chassis Mount	
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)	
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant	
DETAILED DESCRIPTION	Optical Sensor Transmissive 0.125" (3.18mm) Module, Pre-Wired	
CURRENT - SUPPLY	15mA	

Related Tags

Honeywell Sensing and Productivity Solutions HOA6982- T55	HOA6982-T55 Distributor	HOA6982-T55 Supplier
HOA6982-T55 Price	HOA6982-T55 Pictures	HOA6982-T55 Image
HOA6982-T55 PDF Datasheet	HOA6982-T55 Download Datasheet	HOA6982-T55 Datasheet
HOA6982-T55 Stock	Buy HOA6982-T55	Buy Honeywell Sensing and Productivity Solutions HOA6982-T55
Honeywell Sensing and Productivity Solutions HOA6982- T55	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributo
Honeywell Sensing and Productivity Solutions HOA6982- T55	HONEYWELL HOA6982-T55	Honeywell Sensing and Control EMEA HOA6982-T55
Honeywell Sensing and Productivity Solutions T&M		

Related Products

Honeywell

HOA6982-T55

HOA6981-L51 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR TRANS TRANSM OPTOSCHMITT In stock: 4290 pcs

RFQ

HOA6981-L55

HOA6981-T51 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR TRANS TRANSM OPTOSCHMITT In stock: 8551 pcs

RFQ

HOA6981-T55

Honeywell

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR TRANS TRANSM OPTOSCHMITT

In stock: 3717 pcs

RFQ

Honeywell

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR TRANS TRANSM OPTOSCHMITT

Manufacturers: Honeywell Sensing and Productivity Solutions

Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR TRANS TRANSM OPTOSCHMITT

In stock: 2985 pcs **RFQ**

Honeywell

HOA6983-T51 Manufacturers: Honeywell Sensing and Productivity Solutions

HOA6982-T51

Description: SENSOR TRANS TRANSM OPTOSCHMITT

In stock: 6947 pcs

RFQ

Honeywell

HOA6983-T55

In stock: 3923 pcs **RFQ**

HOA6981-P51

Honeywell

Description: SENSOR TRANS TRANSM OPTOSCHMITT In stock: 6612 pcs

Manufacturers: Honeywell Sensing and Productivity Solutions

RFQ

Honeywell

Description: SENSOR TRANS TRANSM OPTOSCHMITT In stock: 3514 pcs

RFQ

Honeywell

HOA6983-L55

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR TRANS TRANSM OPTOSCHMITT Honeywell In stock: 4256 pcs

RFQ

HOA6984-L51 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR TRANS TRANSM OPTOSCHMITT In stock: 3368 pcs **RFQ**

Honeywell

Description: SENSOR TRANS TRANSM OPTOSCHMITT In stock: 5414 pcs

Manufacturers: Honeywell Sensing and Productivity Solutions

RFQ

Copyright © 2020 Reliable Distributor of Electronic Components

Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong

HOA6984-N55

Honeywell

HOA6984-P51 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR TRANS TRANSM OPTOSCHMITT

RFQ

In stock: 5330 pcs



E-mail: Info@infinity-electronic.com











