

Honeywell

**Honeywell Sensing and** 



Image may be representation. See specifications for product details.

#### HOA1877-001

Part Number:

Manufacturer/Brand:

Product description Datasheets:

RoHs Status Stock Condition

Ship From

Shipment Way

HOA1877-001

Honeywell Sensing and Productivity Solutions

SENSOR PHOTOTRANS SLOT SLOT OPT

HOA1877-001.pdf

Lead free / RoHS Compliant

8849 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

	Specifications of HOA1877-001
	Spacifications of Fig. 12077 Co.1
PART NUMBER	HOA1877-001
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	SENSOR PHOTOTRANS SLOT SLOT OPT
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	8849 pcs
DATA SHEET	HOA1877-001.pdf
VOLTAGE - COLLECTOR EMITTER BREAKDOWN (MAX)	30V
TYPE	Unamplified
SERIES	-
SENSING METHOD	Transmissive
SENSING DISTANCE	0.375" (9.52mm)
RESPONSE TIME	15μs, 15μs
PACKAGING	Bulk
PACKAGE / CASE	PCB Mount
OUTPUT CONFIGURATION	Phototransistor
OTHER NAMES	480-1989 HOA1877001
OPERATING TEMPERATURE	-55°C ~ 100°C
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Optical Sensor Transmissive 0.375" (9.52mm) Phototransistor PCB Mount
CURRENT - DC FORWARD (IF) (MAX)	50mA
CURRENT - COLLECTOR (IC) (MAX)	30mA

# **Related Tags**

Honeywell Sensing and Productivity Solutions HOA1877-	HOA1877-001 Distributor	HOA1877-001 Supplier
001		
HOA1877-001 Price	HOA1877-001 Pictures	HOA1877-001 Image
HOA1877-001 PDF Datasheet	HOA1877-001 Download Datasheet	HOA1877-001 Datasheet
HOA1877-001 Stock	Buy HOA1877-001	Buy Honeywell Sensing and Productivity Solutions HOA1877-001
Honeywell Sensing and Productivity Solutions HOA1877- 001	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributo
Honeywell Sensing and Productivity Solutions HOA1877- 001	HONEYWELL HOA1877-001	Honeywell Sensing and Control EMEA HOA1877-001
Honeywell Sensing and Productivity Solutions T&M		

## **Related Products**



HOA1877-001

## **HOA1875-001**

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SNSR OPTO TRANS 5.08MM TRANSM

In stock: 4279 pcs

**RFQ** 



## **HOA1874-013**

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SNSR OPTO TRANS 3.05MM DARL

In stock: 6665 pcs

**RFQ** 



## **HOA1881-012**

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PHOTOTRANS SLOT OPTICAL

In stock: 11248 pcs

**RFQ** 



#### **HOA1877-003** Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PHOTODARLINGTON NPN SLOT In stock: 4825 pcs

**RFQ** 



## **HOA1875-002**

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PHOTOTRANS NPN SLOTTED

In stock: 5887 pcs

**RFQ** 



### **HOA1879-012**

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PHOTOTRANS SLOT OPTICAL

In stock: 7040 pcs

**RFQ** 



#### **HOA1877-002** Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PHOTOTRANS NPN SLOTTED In stock: 4519 pcs

RFQ



### **HOA1876-002**

Description: SNSR OPTO TRANS 2.54MM TRANSM In stock: 3874 pcs

Manufacturers: Honeywell Sensing and Productivity Solutions

**RFQ** 



#### **HOA1879-015** Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PHOTOTRANS SLOT OPTICAL In stock: 4046 pcs

**RFQ** 



#### **HOA1875-003** Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SNSR OPTO DARL 5.08MM TRANSM In stock: 4536 pcs

**HOA1874-012** 



# **HOA1879-011**

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PHOTOTRANS SLOT OPTICAL In stock: 5028 pcs

**RFQ** 

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



**RFQ** 

Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SNSR OPTO TRANS 3.05MM TRANSM

In stock: 8411 pcs **RFQ** 













