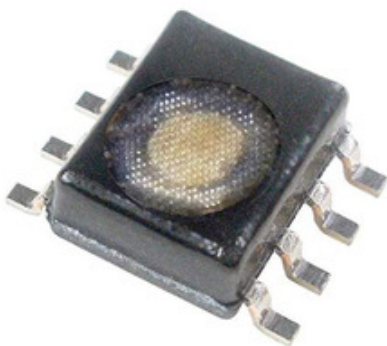


Honeywell

Honeywell Sensing and Productivity Solutions

Productivity Solutions



Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.

HIH6131-021-001S

Nambari ya Sehemu:	HIH6131-021-001S
Mtengenezaaji / Brand:	Honeywell Sensing and Productivity Solutions
Maelezo ya bidhaa	SENS HUM/TMP 3.3V I2C 4% SMD 1=5 1.HIH6131-021-001S.pdf 2.HIH6131-021-001S.pdf 3.HIH6131-021-001S.pdf
Datasheets:	1.HIH6131-021-001S.pdf 2.HIH6131-021-001S.pdf 3.HIH6131-021-001S.pdf
Hali ya RoHS	Kuongoza bure / RoHS Inavyotakiwa
Hali	1255 pcs stock
Meli Kutoka	Hong Kong
Njia ya Uhamisho	DHL/Fedex/TNT/UPS/EMS

OMBI LA NUKUU

Ufafanuzi wa HIH6131-021-001S

NAMBARI YA SEHEMU	HIH6131-021-001S
MTENGENEZAJI	Honeywell Sensing and Productivity Solutions
MAELEZO	SENS HUM/TMP 3.3V I2C 4% SMD 1=5
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KIASI INAPATIKANA	1255 pcs
KARATASI YA DATA	1.HIH6131-021-001S.pdf 2.HIH6131-021-001S.pdf 3.HIH6131-021-001S.pdf
UGAVI WA VOLTAGE	2.3 V ~ 5.5 V
DUKA LA KIFAA CHA WASAMBAZAJI	8-SOIC
MFULULIZO	HumidIcon™, HIH-6100
AINA YA SENSOR	Humidity, Temperature
SENSITIVITY	-
MUDA WA KUJIBU	6s
UFUNGAJI	Bulk
PAKET / UCHUNGUZI	8-SOIC (0.154", 3.90mm Width)
AINA YA PATO	I ² C
PATO	14b
MAJINA MENGINE	480-6685
JOTO LA UENDESHAJI	-25°C ~ 85°C
AINA YA KUINUA	Surface Mount
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	1 (Unlimited)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
AINA YA UNYEVU	0 ~ 100% RH
MAELEZO YA KINA	Humidity Temperature Sensor 0 ~ 100% RH I ² C ±4% RH 6s Surface Mount
USAHIHI	±4% RH

Tags kuhusiana

Honeywell Sensing and Productivity Solutions HIH6131-021-001S	Mgawanyiko wa HIH6131-021-001S	Mtoa HIH6131-021-001S
HIH6131-021-001S Bei	HIH6131-021-001S Picha	HIH6131-021-001S Image
Datasheet ya HIH6131-021-001S PDF	HIH6131-021-001S Pakua Datasheet	Datasheet ya HIH6131-021-001S
HIH6131-021-001S Stock	Nunua HIH6131-021-001S	Nunua Honeywell Sensing and Productivity Solutions HIH6131-021-001S
Honeywell Sensing and Productivity Solutions HIH6131-021-001S	Mtoa Honeywell Sensing and Productivity Solutions	Mgawanyiko wa Honeywell Sensing and Productivity Solutions
Honeywell Sensing and Productivity Solutions HIH6131-021-001S	HONEYWELL HIH6131-021-001S	Honeywell Sensing and Control EMEA HIH6131-021-001S
Honeywell Sensing and Productivity Solutions T&M HIH6131-021-001S		

Bidhaa zinazohusiana

 HIH6130-021-001S Wazalishaji: Honeywell Sensing and Productivity Solutions Maelezo: SENS HUM/TMP 3.3V I2C 4% SMD 1=5 Katika hisa: 1582 pcs RFQ	 HIH7130-000-001S Wazalishaji: Honeywell Sensing and Productivity Solutions Maelezo: SENS HUM/TMP 3.3V SPI 8SOIC 1=5 Katika hisa: 1470 pcs RFQ
 HIH6121-021-001 Wazalishaji: Honeywell Sensing and Productivity Solutions Maelezo: SENS HUM/TEMP 3.3V I2C 4% 4SIP Katika hisa: 5980 pcs RFQ	 HIH6131-021-001 Wazalishaji: Honeywell Sensing and Productivity Solutions Maelezo: SENSOR HUMID/TEMP 5V I2C 4% SMD Katika hisa: 11408 pcs RFQ
 HIH7130-000-001 Wazalishaji: Honeywell Sensing and Productivity Solutions Maelezo: SENS HUMID/TMP 3.3V SPI 3% 8SOIC Katika hisa: 17309 pcs RFQ	 HIH7120-021-001 Wazalishaji: Honeywell Sensing and Productivity Solutions Maelezo: SENS HUMID/TEMP 3.3V I2C 3% 4SIP Katika hisa: 22682 pcs RFQ
 HIH7121-021-001S Wazalishaji: Honeywell Sensing and Productivity Solutions Maelezo: SENS HUM/TMP 3.3V I2C 3% SIP 1=5 Katika hisa: 1473 pcs RFQ	 HIH6131-000-001 Wazalishaji: Honeywell Sensing and Productivity Solutions Maelezo: SENSOR HUM/TEMP 3.3V SPI 4% SMD Katika hisa: 4878 pcs RFQ
 HIH7121-021-001 Wazalishaji: Honeywell Sensing and Productivity Solutions Maelezo: SENS HUMID/TEMP 3.3V I2C 3% 4SIP Katika hisa: 16175 pcs RFQ	 HIH6130-000-001 Wazalishaji: Honeywell Sensing and Productivity Solutions Maelezo: SENSOR HUM/TEMP 3.3V SPI 4% SMD Katika hisa: 14083 pcs RFQ
 HIH6130-021-001 Wazalishaji: Honeywell Sensing and Productivity Solutions Maelezo: SENSOR HUMID/TEMP 5V I2C 4% SMD Katika hisa: 7286 pcs RFQ	 HIH7120-021-001S Wazalishaji: Honeywell Sensing and Productivity Solutions Maelezo: SENS HUM/TMP 3.3V I2C 4SIP 1=5 Katika hisa: 1686 pcs RFQ