

Honeywell

CSCA0100A000B15B01

Hersteller-Teilenummer:	CSCA0100A000B15B01
Hersteller / Marke:	Honeywell Sensing and Productivity Solutions
Teil der Beschreibung:	SENSOR CURRENT HALL 100A AC/DC
Datenblätter:	1.CSCA0100A000B15B01.pdf 2.CSCA0100A000B15B01.pdf 3.CSCA0100A000B15B01.pdf
RoHs Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, 16 pcs Stock Available.
Lieferr von:	Hong Kong
Versandweg:	DHL/Fedex/TNT/UPS/EMS









Image may be representation.
See specs for product details.

Spezifikationen

Teilenummer	CSCA0100A000B15B01
Hersteller	Honeywell Sensing and Productivity Solutions
Beschreibung	SENSOR CURRENT HALL 100A AC/DC
Kategorie	Sensoren, Transducer > Aktuelle Wandler
Teilstatus	16 pcs Stock
Hersteller Standard Vorlaufzeit	13 Weeks
detaillierte Beschreibung	Current Sensor 100A 1 Channel Hall Effect, Open Loop
Serie	CSCA-A
Frequenz	DC ~ 50kHz
Betriebstemperatur	-10°C ~ 80°C
Befestigungsart	Chassis Mount
Empfindlichkeit	-
Anzahl der Kanäle	1
Verpackung / Gehäuse	Module
Polarisation	Bidirectional
Reaktionszeit	3µs
Spannungsversorgung	15V
Ausgabe	Ratiometric, Voltage
Strom - Versorgung (Max)	17mA
Sensortyp	Hall Effect, Open Loop
Genauigkeit	±2%
Linearität	±1%
Zur Messung	AC/DC
Strom - Erfassung	100A
Verpackung	Bulk
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	480-5968

CSCA0100A000B15B01 ist neu im Original. Suche CSCA0100A000B15B01 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CSCA0100A000B15B01 Honeywell Sensing and Productivity Solutions mit Garantie und Vertrauen. Anfrage CSCA0100A000B15B01: Info@Y-IC.com

Sie können auch interessiert sein:

 CSCA0050A000B15B01 Electro Corp (Honeywell Sensing and Productivity Solutions) SENSOR CURRENT HALL 50A AC/DC	 Honeywell CSCA0050A000B15B02 Electro Corp (Honeywell Sensing and Productivity Solutions) SENSOR CURRENT HALL 50A AC/DC	 CSCA0200A000B15B01 Electro Corp (Honeywell Sensing and Productivity Solutions) SENSOR CURRENT HALL 200A AC/DC	 CSCA0100A000B15B01 Electro Corp (Honeywell Sensing and Productivity Solutions) SENSOR CURRENT HALL 100A AC/DC
 Honeywell CSCA0100A000B15B02 Electro Corp (Honeywell Sensing and Productivity Solutions) SENSOR CURRENT HALL 100A AC/DC	 Honeywell CSCA0100A000B15B02 Honeywell Sensing and Productivity Solutions SENSOR CURRENT HALL 100A AC/DC	 Not Actual Photo YIC International Co., Limited. CSCA0100A000B15B1 HONEYWELL IGBT Modules	 CSCA0050A000B15B01 Honeywell Sensing and Productivity Solutions SENSOR CURRENT HALL 50A AC/DC

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|----------------------|----------------------|----------------------|----------------------|----------------------|
| ⊕ 2510-10A | ↔ AAT3221JS-2.85-T1 | ⇒ CSC1004D | D CSC1032AGP | ⇒ CSC1062AGP |
| ⊖ CSC1062GP | ⊕ CSC1088M | D CSC8816GP | ⇒ CSCA0100A000B15B01 | ⇒ CSCA0100A000B15B1 |
| ⊕ CSCA0200A000B15B01 | ⊖ CSCA0200A000B15B01 | ⊕ CSCA0300A000B15B01 | ↔ CSCA0300A000B15B01 | ⇒ CSCA100A00B15B01 |
| D CSTCW33M8X53-R0 | ⊕ DPG20C200PB | ⊖ DZ2S120M0L | ⊕ FQP16N25C | ⇒ GRM0335C1H5R5DD01D |
| ⇒ HA22-060-05 | ↔ HD6437049L91FJV | ⊕ IXGH40N60A | ⊖ K6T4008C1B-GB70 | ⇒ KS621K20 |
| ↔ LD023C682KAB2A | ⇒ LD411460 | D LL4448-7 | ⊕ LMC2012TP-681J | ⊖ MAX8791ETA+T |
| ⊕ MBRF20H100CT-E3/45 | D MDC132-12IO1 | ⇒ MG75Q2YS52 | ↔ MGA-43728-TR1G | ⇒ MMBT5401 |
| ⊖ N105CH14KOO | ⊕ P12NK65Z | ↔ P4KE250CA | ⇒ PH75S24-15 | ⇒ PS2801C-1-F3 |
| ⊕ RF110-12 | ⊖ RQ5E025SN | ⊕ SQ2337ES-T1-GE3 | D SSP45N20A | ⇒ STV0117FN2 |
| ↔ TDA7427AD | ⊕ UPA863TS-T3 | ⊖ V300C24T1150B3 | ⊕ VSC8487XJU | ⇒ VVO140-14101 |

Contact us:Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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