

**INDUSTRIAL COMPONENT DATA**

# GJL1313901R0015 ABB VBC7-30-01-05 Mini Reversing Contactor

Brand: ABB | Manufacturer Part Number: GJL1313901R0015



|                 |                           |
|-----------------|---------------------------|
| Manufacturer    | ABB                       |
| MPN / Reference | GJL1313901R0015           |
| Catalog number  | 1313901                   |
| Category        | Combination of contactors |
| Minimum order   | 1 Pcs                     |
| Document ID     | EO-8F84FFC4EE             |
| Generated       | 2026-08-02                |

## Product Overview

VBC7-30-01-05 Mini Reversing Contactor

VBC7-30-01 MINI INVERTER 220-240Vdc

VBC7-30-01-05 Mini Reversing Contactor 220 ... 240 V DC - 3 NO - 0 NC - Screw Terminals

**STRUCTURED PRODUCT DATA**

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification & Catalog Path

Catalog path      **ABB > Contactors and overload relays > Minicontactors B6-B7**

## Additional Product Information

### Ordering

Minimum Order Quantity 1 piece

Customs Tariff Number 85365080

### Popular Downloads

EPLAN Data 9AAC205204\_EPLAN

Data Sheet, Technical Information 1SBC100214C0202

Instructions and Manuals 2CDC102046M6801

CAD Dimensional Drawing 2CDC001079B0201

### Dimensions

Product Net Width 96.2 mm

Product Net Depth / Length 46.7 mm

Product Net Height 57.5 mm

Product Net Weight 0.355 kg

Dimension Diagram GJL1200447F0001

Technical

Number of Main Contacts NO 3

Number of Main Contacts NC 0

Number of Auxiliary Contacts NO 0

Number of Auxiliary Contacts NC 1

Number of Poles 3P

Standards IEC/EN 60947-1

IEC/EN 60947-4-1

IEC/EN 60947-5-1

UL 60947-1

UL 60947-4-1

IEC 60335-2-40 A2L

Rated Operational Voltage Auxiliary Circuit 690 V AC

Auxiliary Circuit 250 V DC

Main Circuit 690 V AC

Main Circuit 220 V DC

Rated Frequency (f) Main Circuit 60 Hz

Main Circuit 50 Hz

Main Circuit DC

Conventional Free-air Thermal Current (I<sub>th</sub>) Main Circuit 20 A

Rated Operational Current AC-1 (I<sub>e</sub>) (220 / 240 V) 40 °C 20 A

(220 / 240 V) 55 °C 16 A

(380 / 440 V) 40 °C 20 A

(380 / 440 V) 55 °C 16 A

(690 V) 40 °C 6 A

(690 V) 55 °C 6 A

Rated Operational Current AC-3 (I<sub>e</sub>) (230 V) 55°C 12 A

(400 V) 55 °C 12 A

(500 V) 55 °C 9 A

(690 V) NO 55°C 3.5 A

Rated Operational Power AC-3 (P<sub>e</sub>) (230 V) Three Phase 3 kW

(400 V) Three Phase 5.5 kW

(500 V) Three Phase 5.5 kW

(690 V) Three Phase, NO 3 kW

Rated Breaking Capacity AC-3 8 x I<sub>e</sub> / AC-3

Rated Making Capacity AC-3 10 x I<sub>e</sub> / AC-3

Rated Short-time Withstand Current Low Voltage (I<sub>cw</sub>) at 40 °C...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / GJL1313901R0015 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.