

Specification check list

Customer
 Contact person Date
 Tel. e-mail

ABB
 Contact person
 Tel.

Quantity Requested delivery date
 Project / Application

Power Circuit

a.c. switching

Application type

- ☐ AC-1 (resistive load)
☐ AC-3 (starting, switching off running motors)
☐ No load breaking
☐ Other

Number of poles: N.O. N.C.

Rated operational current I_o A

Rated operational voltage U_o V Hz

or

d.c. switching

Application type

- ☐ DC-1 (resistive load)
☐ DC-3 (shunt motors)
☐ DC-5 (series motors)
☐ No load breaking
☐ Other L/R ms

Number of poles: N.O. N.C.

Rated operational current I_o A

Making current A

Breaking current min. A max. A

Rated operational voltage U_o V d.c.

Operating conditions

Switching frequency cycles/h

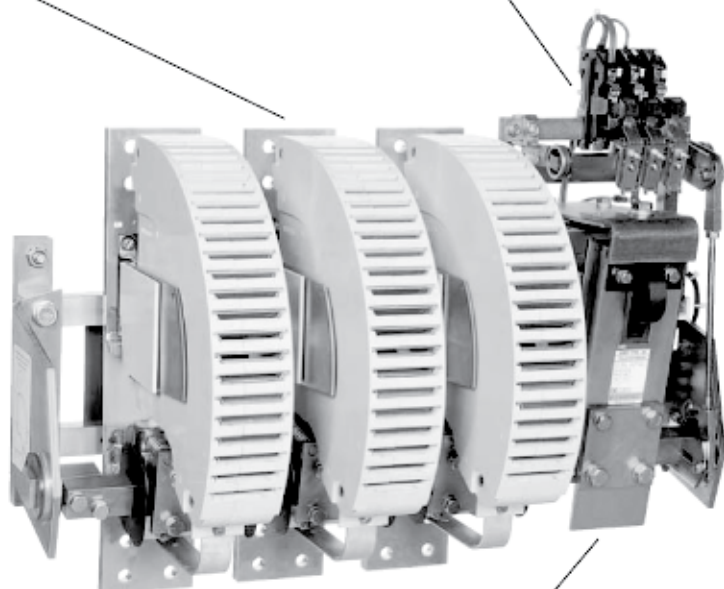
Mech. Durability required (millions of operating cycles)

Remarks

Auxiliary contacts

Number of N.O. auxiliary contacts

Number of N.C. auxiliary contacts



Control circuit (coil)

a.c. ☐ Voltage V Hz

d.c. ☐ Voltage V d.c.

Options

- ☐ Magnetical latching
☐ Mechanical latching

Accessories

Please add any other useful documents for further information e.g. technical specification, drawing, wiring diagram, etc.

Replacement of an existing contactor

Brand

Typ

Fixing dimension F = mm

Overall dimensions W = mm

H = mm

D = mm

