



## PRODUCT-DETAILS

# 1VCF329750S0153

Position switches Q0-15, BB1-2-3, BGB1-2 of circuit-breaker operating mechanism, set...<SEE TECHNICAL DESCRIPTION>

### General Information

|                      |                                                                                                                    |
|----------------------|--------------------------------------------------------------------------------------------------------------------|
| Product ID           | 1VCF329750S0153                                                                                                    |
| ABB Type Designation | Certification Level 2                                                                                              |
| Catalog Description  | Position switches Q0-15, BB1-2-3, BGB1-2 of circuit-breaker operating mechanism, set...<SEE TECHNICAL DESCRIPTION> |
| Long Description     | Replacement for 1VCF329750R0153                                                                                    |

### Additional Information

|                         |                                                                                                                                                                                |
|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ABB Type Designation    | Certification Level 2                                                                                                                                                          |
| Country of Origin       | Italy (IT)                                                                                                                                                                     |
| Customs Tariff Number   | 85389099                                                                                                                                                                       |
| Invoice Description     | Position switches Q0-15, BB1-2-3, BGB1-2 of circuit-breaker operating mechanism, set...<SEE TECHNICAL DESCRIPTION>                                                             |
| Made To Order           | No                                                                                                                                                                             |
| Maximum Order Quantity  | 15 piece                                                                                                                                                                       |
| Medium Description      | Aux. Contact kit of 10+5NO for Vmax                                                                                                                                            |
| Minimum Order Quantity  | 1 piece                                                                                                                                                                        |
| Order Multiple          | 1 piece                                                                                                                                                                        |
| Package Level 1 Units   | 0 piece                                                                                                                                                                        |
| Part Type               | New                                                                                                                                                                            |
| Product Name            | AuxiliaryContacts                                                                                                                                                              |
| Product Type            | Spare_Parts                                                                                                                                                                    |
| Quote Only              | No                                                                                                                                                                             |
| Selling Unit of Measure | piece                                                                                                                                                                          |
| Short Description       | Aux. Contact kit of 10+5NO for Vmax                                                                                                                                            |
| Stocked At (Warehouses) | Dalmine, Italy<br>Moorebank, Australia<br>Modderfontein, South Africa<br>BRABB008EXPU                                                                                          |
| Technical Information   | Position switches Q0-15, BB1-2-3, BGB1-2 of circuit-breaker operating mechanism, set of 10+5NO, figs. 31-33 for electrical drawings 1VCD400054 -103-065 for Vmax fixed version |
| WEEE Category           | Product Not in WEEE Scope                                                                                                                                                      |

Where Used (as a spare part for "Products")

| Identifier   | Description              | Quantity | Unit Of Measure |
|--------------|--------------------------|----------|-----------------|
| 9AAC30402438 | No Description Available | 1        | piece           |

Product specific part data

| Product      | Category                                      | Circuit Breaker/Contactor Part Category |
|--------------|-----------------------------------------------|-----------------------------------------|
| 9AAC30402438 | IEC Vacuum Mechanical Circuit Breaker<br>Vmax | Auxiliary Contacts                      |

Categories

Medium Voltage Products and Systems → Circuit Breakers → Indoor Vacuum Circuit Breakers → IEC Vacuum Mechanical Circuit Breaker Vmax