



PRODUCT-DETAILS

1VCF339757S1903

Undervoltage release Y4-MU-MBU aux.
voltage 30Vdc for VD4 36-40,5kV Classic from
s.n. BE00043971

General Information

Product ID	1VCF339757S1903
ABB Type Designation	Certification Level 2
Catalog Description	Undervoltage release Y4-MU-MBU aux. voltage 30Vdc for VD4 36-40,5kV Classic from s.n. BE00043971
Long Description	.

Additional Information

ABB Type Designation	Certification Level 2
Country of Origin	Italy (IT)
Customs Tariff Number	85389099
Invoice Description	Undervoltage release Y4-MU-MBU aux. voltage 30Vdc for VD4 36-40,5kV Classic from s.n. BE00043971
Made To Order	No
Maximum Order Quantity	15 piece
Medium Description	Undervoltage coil MBU 30Vdc VD436-40,5kV
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Units	0 piece
Part Type	New
Product Name	UndervoltageCoil
Product Type	Spare_Parts
Quote Only	No
Selling Unit of Measure	piece
Short Description	Undervoltage coil MBU 30Vdc VD436-40,5kV
Stocked At (Warehouses)	Dalmine, Italy Moorebank, Australia Modderfontein, South Africa BRABB008EXPU
Technical Information	Undervoltage release Y4-MU-MBU aux. voltage 30Vdc for VD4 36-40,5kV Classic from s.n. BE00043971
WEEE Category	Product Not in WEEE Scope

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

Identifier	Description	Quantity	Unit Of Measure
9AAF407376	No Description Available	1	piece
9AAF407375	No Description Available	1	piece

Product specific part data

Product	Category	Circuit Breaker/Contactor Part	Category
9AAF407376	IEC Vacuum Mechanical Circuit Breaker VD4 36kV		Undervoltage Coil
9AAF407375	IEC Vacuum Mechanical Circuit Breaker VD4 40.5kV		Undervoltage Coil

Categories

Medium Voltage Products and Systems → Circuit Breakers → Indoor Vacuum Circuit Breakers → IEC Vacuum Mechanical Circuit Breaker VD4 → IEC Vacuum Mechanical Circuit Breaker VD4 36kV

Medium Voltage Products and Systems → Circuit Breakers → Indoor Vacuum Circuit Breakers → IEC Vacuum Mechanical Circuit Breaker VD4 → IEC Vacuum Mechanical Circuit Breaker VD4 40.5kV