

PRODUCT-DETAILS

1MRS050396

CPU1



General Information

Product ID	1MRS050396
ABB Type Designation	Certification Level 1
Catalog Description	CPU1
Long Description	Central processor unit

Additional Information

ABB Type Designation	Certification Level 1
Country of Origin	China (CN)
Customs Tariff Number	85389091
Gross Volume	0 m ³
Gross Weight	0.26 kg
Invoice Description	CPU1
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Gross Weight	0.26 kg
Package Level 1 Units	1 piece
Part Type	New
Product Name	CPU1
Product Net Weight	0.26 kg
Product Type	Spare_Parts
Quote Only	No

Selling Unit of Measure	piece
Stocked At (Warehouses)	Vaasa, Finland Moorebank, Australia Modderfontein, South Africa BRABB008EXPU
Technical Information	Notice! CPU is delivered with DEFAULT SERIAL NUMBER 12345.. If you want the relay serial number to be uploaded to the CPU, please inform the serial number in the comments field. From rel. 2.0 -> REF54_Rel. 2.0 & 2.5 & 3.0 & 3.5 REM54_Rel. 2.0 & 2.5 RET54_Rel. 3.0
WEEE Category	Product Not in WEEE Scope

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

Identifier	Description	Quantity	Unit Of Measure
9AAC30401618	No Description Available	1	piece
9AAC30401619	No Description Available	1	piece
9AAC30401620	No Description Available	1	piece
9AAC30401661	No Description Available	1	piece
9AAC30401662	No Description Available	1	piece
9AAC30402854	No Description Available	1	piece
9AAC30402656	No Description Available	1	piece
9AAC30402784	No Description Available	1	piece

Product specific part data

Product	Category	Protection Relay Product Series	Protection Relay Life Cycle Services
9AAC30401618	REF 541	RE500	Spare Parts
9AAC30401619	REF 543	RE500	Spare Parts
9AAC30401620	REF 545	RE500	Spare Parts
9AAC30401661	REM 543	RE500	Spare Parts
9AAC30401662	REM 545	RE500	Spare Parts
9AAC30402854	RET 541	RE500	Spare Parts
9AAC30402656	RET 543	RE500	Spare Parts
9AAC30402784	RET 545	RE500	Spare Parts

Categories

Medium Voltage Products and Systems → Digital Substation Products → Feeder Protection and Control → REF 541

Medium Voltage Products and Systems → Digital Substation Products → Feeder Protection and Control → REF 543

Medium Voltage Products and Systems → Digital Substation Products → Feeder Protection and Control → REF 545

Medium Voltage Products and Systems → Digital Substation Products → Motor Protection → REM 543

Medium Voltage Products and Systems → Digital Substation Products → Motor Protection → REM 545

Medium Voltage Products and Systems → Digital Substation Products → Transformer Protection → RET 541

Medium Voltage Products and Systems → Digital Substation Products → Transformer Protection → RET 543

Medium Voltage Products and Systems → Digital Substation Products → Transformer Protection → RET 545

