



PRODUCT-DETAILS

211AID50 R0001

211AID50 R0001: 6 analog inputs, mA signals

General Information

Global Commercial Alias	211AID50 R0001
Product ID	1KGT024000R0001
ABB Type Designation	-
Catalog Description	211AID50 R0001: 6 analog inputs, mA signals
Long Description	Resolution 11 bit + sign; accuracy class 0.25 - measuring range: +/- 5 mA; +/- 10 mA; +/- 20 mA; 4 ... 20 mA Resolution 10 bit + sign; accuracy class 0.5 - measuring range: +/- 2.5 mA

Additional Information

ABB Type Designation	-
Country of Origin	Germany (DE) Czech Republic (CZ)
Customs Tariff Number	85177000
Global Commercial Alias	211AID50 R0001
Gross Weight	0.194 kg
Invoice Description	211AID50 R0001: 6 analog inputs, mA signals
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Part Type	New
Product Name	211AID50 R0001
Product Net Height	6.2 cm
Product Net Length	15.5 cm
Product Net Weight	0.15 kg
Product Net Width	11.5 cm
Product Type	Undefined
Quote Only	No
Selling Unit of Measure	piece
Stocked At (Warehouses)	Vaasa, Finland Mannheim, Germany
WEEE Category	Product Not in WEEE Scope

Categories

Grid Automation & Communication Products → Remote Terminal Units → as long as available

Grid Automation & Communication Products → Remote Terminal Units → RTU500 series modules → RTU500 series I/Os