

PRODUCT-DETAILS

3BSC630149R1

PXUB 201 Isolation amplifier



General Information

Product ID	3BSC630149R1
ABB Type Designation	PXUB 201
Catalog Description	PXUB 201 Isolation amplifier

Additional Information

ABB Type Designation	PXUB 201
Core Credit	0.00
Country of Origin	Senegal (SN) Sweden (SE)
Customs Tariff Number	85049099
Gross Weight	0.15 kg
Invoice Description	PXUB 201 Isolation amplifier
Made To Order	No
Medium Description	Isolation Amplifier
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Gross Weight	0.15 kg
Package Level 1 Units	1 piece
Part Type	New
Product Name	Unclassified
Product Net Weight	0.15 kg
Product Type	Unclassified

Quote Only	No
Selling Unit of Measure	piece
Stocked At (Warehouses)	Wickliffe, Ohio, United States Malmö, Sweden
Technical Information	PXUB 201 Isolation Amplifier 3-way isolation input - output
UNSPSC	39120000
WEEE Category	Product Not in WEEE Scope

Categories

- Measurement and Analytics → Force Measurement → Roll Force Measurement PFV140 → Roll Force Electronics → PFVA401* Electronics
- Measurement and Analytics → Force Measurement → Roll Force Measurement PFV140 → Roll Force Electronics → PFXA401* Electronics
- Measurement and Analytics → Force Measurement → Strip Width and Position Measurement PMS140 → Strip Width & Position Edge Sensors → PMSG12* Edge Sensor
- Measurement and Analytics → Force Measurement → Strip Width and Position Measurement PMS140 → Strip Width & Position Electronics → PFXA401* Electronics
- Measurement and Analytics → Force Measurement → Thickness Gauging → Thickness Gauging PMG100* 3.1 → Thickness Gauging Gauge Heads → PMGG123 Gauge Head
- Measurement and Analytics → Force Measurement → Thickness Gauging → Thickness Gauging PMG100* 3.1 → Thickness Gauging Interface Units → PMGC101 Connection Unit
- Measurement and Analytics → Force Measurement → Web Tension Measurement PFC300, PFT300 → Web Tension Electronics → PFEA11* v2.1- Electronics
- Measurement and Analytics → Force Measurement → Web Tension Measurement PFR100 → Web Tension Electronics → PFEA101* Tension Controller

