



PRODUCT-DETAILS

2018323-001

UCI2 PCB W/CERMETEK CHIP,2400

General Information

Product ID	2018323-001
ABB Type Designation	-
Catalog Description	UCI2 PCB W/CERMETEK CHIP,2400
Long Description	ABB UCI2 dialup modem, RS232 to RS485 interface with Cermetek 2400 bau Does not include anodized bottom plate used to mount on slide tray

Additional Information

ABB Type Designation	-
Country of Origin	United States (US)
Customs Tariff Number	8517140080
Gross Weight	0 kg
Invoice Description	UCI2 PCB W/CERMETEK CHIP,2400
Made To Order	No
Minimum Order Quantity	1 EA
Order Multiple	1 EA
Package Level 1 Gross Weight	0 g
Package Level 1 Units	1 EA
Part Type	New
Product Name	-
Product Net Weight	0 kg
Product Type	Undefined
Quote Only	No
Selling Unit of Measure	each
Stocked At (Warehouses)	Bartlesville, Oklahoma, United States
WEEE Category	Product Not in WEEE Scope

Categories

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → Communication → 6270

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → Communication → 6470

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → Communication → 6770

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → Flow Computers → XFC6413 G4

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → Flow Computers → XFC6713 G4

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → Flow Computers → XFC6714 G4

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → G2 Flow Computers → FCU 6413 G2

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → G2 Flow Computers → FCU 6713 G2

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → G2 Flow Computers → FCU 6714 G2

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → G2 Remote Controllers (RTUs) → RTU 6490 G2

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → G2 Remote Controllers (RTUs) → RTU 6790 G2

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → G3 Flow Computers → XFC 6413 G3

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → G3 Flow Computers → XFC 6713 G3

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → G3 Flow Computers → XFC 6714 G3

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → G3 Remote Controllers (RTUs) → XRC 6490 G3

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → G3 Remote Controllers (RTUs) → XRC 6790 G3

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → G3 Remote Controllers (RTUs) → XRC 6890 G3

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → microFLO

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → microFLO → microFLO 6213 G3

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → Remote Controllers (RTUs) → XRC6490 G4

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → Remote Controllers (RTUs) → XRC6890 G4

Measurement and Analytics → Flow Computers & Remote Controllers → Upstream Oil and Gas Solutions → Remote Controllers (RTUs) → XRC6895 G4