# — 3BSE032401R1



PU515A Real-Time Accelerator, RTA, board.

## — General Information

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|---|---|
| Product ID | 3BSE032401R1 |
| ABB Type Designation | PU515A |
| Catalog Description | PU515A Real-Time Accelerator, RTA, board. |
| Number of Batteries | 0 |

## — Technical

| | |
|---|---|
| Number of Processors | 1 |
| CPU Clock Frequency | 25 MHz |
| Memory Size | 16 MB |
| Product Type | Communication_Module |
| Protocol Type | MB300 |
| Number of Channels | 2 |
| Communication Speed | 10000 kbit/s |
| Technical Information | PU515A Real-Time Accelerator, RTA, board Exchange No. EXC3BSE032401R1 Used with Master and MOD eDCN systems. Installed in 3.3V or 5V 32-bit 33MHz PCI or 100/133MHz PCI-X slot (runs at 33MHz). Including CS503V1 dual channel MB300 communication module and 16Mbyte RAM. With two 15-pin female Dsub connectors. Can also be installed in 64-bit slot. With 16Mbyte memory. |

## — Dimensions

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|---|---|
| Product Net Weight | 0.4 kg |
| Gross Volume | 0 m³ |

## — Ordering

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|---|---|
| Country of Origin | Sweden (SE) Poland (PL) |
| Customs Tariff Number | 85389091 |

## — Categories

Control Systems → 800xA → System → 800xA System → 800xA 3.1 System → Central Units

Control Systems → Advant OCS with Master SW → 800xA for Advant Master → 800xA System → 800xA 3.1 System → Central Units

Control Systems → Advant OCS with Master SW → 800xA for Advant Master → 800xA System → 800xA 5.0 System → Communication Modules

Control Systems → Advant OCS with MOD 300 SW → 800xA for MOD 300 → 800xA Operations → 800xA 5.0 Operations → Communication Modules

Control Systems → Advant OCS with Master SW → Engineering → Advant Station 500 Series Engineering Station → Communication Modules

Control Systems → Advant OCS with MOD 300 SW → Communication → RTA Communication Unit → Communication Modules