



## PRODUCT-DETAILS

# 3BSC140120R1

## Programmed PLD for CI532V03

### General Information

|                      |                             |
|----------------------|-----------------------------|
| Product ID           | 3BSC140120R1                |
| ABB Type Designation | PROM*CI532V03*REV.L*(-D5)   |
| Catalog Description  | Programmed PLD for CI532V03 |

### Additional Information

|                       |                                          |
|-----------------------|------------------------------------------|
| Medium Description    | Programmed PLD                           |
| Technical Information | PROM*CI532V03*rev.L*(-D5) Programmed PLD |
| Product Type          | Control_System_Accessory                 |

### Ordering

|                       |                             |
|-----------------------|-----------------------------|
| Country of Origin     | Sweden (SE)<br>Germany (DE) |
| Customs Tariff Number | 85389091                    |

### Dimensions

|                    |          |
|--------------------|----------|
| Product Net Weight | 0.008 kg |
|--------------------|----------|

### Environmental

|               |                           |
|---------------|---------------------------|
| WEEE Category | Product Not in WEEE Scope |
|---------------|---------------------------|

### Categories

Control Systems → Advant OCS with Master SW → Controllers → Advant Controller 110 → Communication Modules

Control Systems → Advant OCS with Master SW → Controllers → Advant Controller 160 → Advant Controller 160 Version 2.2 → Communication Modules

Control Systems → Advant OCS with Master SW → Controllers → Advant Controller 410 → Advant Controller 410 Version 1.5 → Communication Modules

Control Systems → Advant OCS with Master SW → Controllers → Advant Controller 450 → Advant Controller 450 Version 2.3 → Communication Modules

Control Systems → Advant OCS with Master SW → Controllers → Advant Controller 450RMC → Advant Controller 450RMC 2.x → Communication Modules