



## PRODUCT-DETAILS

# 5FSE704854-205

## Diode with Heat Sink

### General Information

|                      |                      |
|----------------------|----------------------|
| Product ID           | 5FSE704854-205       |
| ABB Type Designation | 5SDA10D2003/YAP3-05  |
| Catalog Description  | Diode with Heat Sink |

### Additional Information

|                              |                                       |
|------------------------------|---------------------------------------|
| ABB Type Designation         | 5SDA10D2003/YAP3-05                   |
| Country of Origin            | Sweden (SE)                           |
| Customs Tariff Number        | 85411000                              |
| Gross Weight                 | 4.8 kg                                |
| Invoice Description          | Diode with Heat Sink                  |
| Made To Order                | No                                    |
| Medium Description           | DIODE IN HEATSINK                     |
| Minimum Order Quantity       | 1 piece                               |
| Order Multiple               | 1 piece                               |
| Package Level 1 Gross Weight | 4800 g                                |
| Package Level 1 Units        | 1 piece                               |
| Part Type                    | New                                   |
| Product Name                 | Control System Accessory              |
| Product Net Weight           | 4.8 kg                                |
| Product Type                 | Control_System_Accessory              |
| Quote Only                   | No                                    |
| Selling Unit of Measure      | piece                                 |
| Stocked At (Warehouses)      | Malmö, Sweden<br>Singapore, Singapore |
| Technical Information        | DSA705-20AC/YAP3-05                   |
| UNSPSC                       | 39120000                              |
| WEEE Category                | Product Not in WEEE Scope             |

### Categories

Semiconductors