



PRODUCT-DETAILS

**3ADC770024P0007**

**170M3814D; Fuse 160A / 690V Blade**

**General Information**

|                      |                                   |
|----------------------|-----------------------------------|
| Product ID           | 3ADC770024P0007                   |
| ABB Type Designation | 170M3814D                         |
| Catalog Description  | 170M3814D; Fuse 160A / 690V Blade |

**Ordering**

|                         |                        |
|-------------------------|------------------------|
| Country of Origin       | Denmark (DK)           |
| Customs Tariff Number   | 85361090               |
| Invoice Description     | Fuse 160A / 690V Blade |
| Made To Order           | No                     |
| Minimum Order Quantity  | 1 piece                |
| Order Multiple          | 1 piece                |
| Quote Only              | No                     |
| Selling Unit of Measure | piece                  |

**Dimensions**

|                    |         |
|--------------------|---------|
| Product Net Weight | 1.85 kg |
|--------------------|---------|

**Technical**

|            |           |
|------------|-----------|
| Frame Size | Undefined |
|------------|-----------|

**Additional Information**

|              |                        |
|--------------|------------------------|
| Product Name | Fuse 160A / 690V Blade |
|--------------|------------------------|

**Classifications**

|        |          |
|--------|----------|
| UNSPSC | 39121600 |
|--------|----------|

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

| Where Used (as a spare part for "Products") |                          |          |                 |
|---|--------------------------|----------|-----------------|
| Identifier                                  | Description              | Quantity | Unit Of Measure |
| DCT880-W02-0100-04                          | No Description Available | 1        | piece           |
| DCT880-W02-0100-05                          | No Description Available | 1        | piece           |
| DCT880-W03-0100-04                          | No Description Available | 1        | piece           |
| DCT880-W03-0100-05                          | No Description Available | 1        | piece           |
| DCT880-W02-0035-07                          | No Description Available | 1        | piece           |
| DCT880-W03-0035-07                          | No Description Available | 1        | piece           |
| DCT880-W02-0080-07                          | No Description Available | 1        | piece           |
| DCT880-W03-0080-07                          | No Description Available | 1        | piece           |
| DCT880-W02-0100-07                          | No Description Available | 1        | piece           |
| DCT880-W03-0100-07                          | No Description Available | 1        | piece           |

| Product specific part data |          |                                   |
|----------------------------|----------|-----------------------------------|
| Product                    | Category | Drive Part Category               |
| DCT880-W02-0100-04         | DCT880-W | Fuses (AC and DC) and Accessories |
| DCT880-W02-0100-05         | DCT880-W | Fuses (AC and DC) and Accessories |
| DCT880-W03-0100-04         | DCT880-W | Fuses (AC and DC) and Accessories |
| DCT880-W03-0100-05         | DCT880-W | Fuses (AC and DC) and Accessories |
| DCT880-W02-0035-07         | DCT880-W | Fuses (AC and DC) and Accessories |
| DCT880-W03-0035-07         | DCT880-W | Fuses (AC and DC) and Accessories |
| DCT880-W02-0080-07         | DCT880-W | Fuses (AC and DC) and Accessories |
| DCT880-W03-0080-07         | DCT880-W | Fuses (AC and DC) and Accessories |
| DCT880-W02-0100-07         | DCT880-W | Fuses (AC and DC) and Accessories |
| DCT880-W03-0100-07         | DCT880-W | Fuses (AC and DC) and Accessories |

| Categories  |
|---|
| Drives → DC Drives → Industrial Drives → Modules → DCT880-W |
| Drives → Services → Spares and Consumables → Parts          |