

1FK2103-2AG01-0MA0

Industrial automation components

| | |
|-----------------------|----------------------------------|
| Manufacturer | Siemens |
| Catalog number | 1fk2103-2ag01-0ma0 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

| | |
|--------------------------------|---|
| Argent Weight | 0 |
| Customs Tariff Code | 85015100 |
| Configurable Product | True |
| Aluminium Weight | 0 |
| EAN | 4042948690659.0 |
| Quantity in Package | 1 |
| Copper Weight | 0 |
| Product Code | 9021 |
| UPC | 195125351721.0 |
| Weight | 1160 |
| Packaging Size | MM |
| Comparative Metals Coefficient | 01.07.2006 |
| Unit of Measure | ST |
| Product ID | 1FK2103-2AG01-0MA0 |
| AL Field | N |
| Compliance | Produkt zgodny z RoHS od: 01.07.2006 |
| Country of Origin | R0 |
| ECCN | N |
| eClass 6 | 27-02-26-02 |
| eClass 7.1 | 27-02-26-02 |
| eClass 8 | 27-02-26-02 |
| eClass Version 9 | 27-02-26-02 |
| eClass Version 9.1 | 27-02-26-02 |
| ETIM 7 | EC001851 |
| Group Classification Key | R220 |
| List of Characteristics | D32 |
| Metals Coefficient | -----71 |
| Packaging Length | 452,00 |
| Packaging Width | 250,00 |
| Product Description | SIMOTICS S-1FK2 HD servo motor M0=0.64 Nm; PN = 0.2 kW at nN=3000 rpm (200-240 V); degree of protection IP65; cylindrical shaft D14 x 30 mm; absolute encoder 22-bit + 12-bit multiturn (encoder AM22DQC); with OCC interface; plug size M12, rotatable |
| Packaging Height | 267,00 |
| Article Number | 1FK21032AG010MA0 |
| Product Family | Ordering Data Overview |

| | |
|-------------------------------------|-------------------------|
| Catalog ID | D32 |
| Packaging Dimensions | 9.843 x 17.795 x 10.512 |
| Package Size Unit of Measure | Inch |
| Quantity Unit | 1 Piece |
| Voltage Rating | 240 V |
| IP Rating | IP65 |
| Product Group | 9021 |
| Net Weight | 2.557 lb |
| Packaging Quantity | 1 pieces |
| Commodity Code | 85015100 |
| Power | 0.2 kW |
| Speed | 3000 rpm |
| Tightening Torque | 0.64 Nm |