

### 6FX2001-5QN25

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6fx2001-5qn25
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Legacy / discontinued

## Technical specification

Weight	0.57 kgs
ECCN	N
eClass 6	27-20-16-01
eClass 7.1	27-20-16-01
eClass 8	27-20-16-01
eClass Version 9	27-20-16-01
eClass Version 9.1	27-20-16-01
Group Classification Key	R220
List of Characteristics	NCZ
Packaging Length	0,00
Packaging Width	0,00
Packaging Height	0,00
Product ID	6FX2001-5QN25
AL Field	N
Compliance	Produkt zgodny z RoHS od: 29.11.2011
Configurable Product	False
Country of Origin	DE
Product Description	absolute encoder 6FX2001-5QN25 multi-turn 30-bit with PROFINET operating voltage 10-30 V clamp flange/ shaft 10 mm plug M12 radial FS15 maximum ambient temperature 85 °C
Unit of Measure	ST
Customs Tariff Code	90314990
Quantity in Package	1
Product Code	9310
UPC	887621006266.0
ETIM 7	EC001191
Comparative Metals Coefficient	29.11.2011
REACH	Lead CAS-Nr. 7439-92-1

## Description

6FX2001-5QN25 | Siemens, Absolute Encoder, 10 to 30 V dc, 130 to 400 mA, 10 mm (Dia.) x 20 mm (L) | Brand / Manufacturer: Siemens | mass: 0.6 | product type: Absolute Encoder | supply voltage: 10 to 30 V dc | current rating: 130 to 400 mA | Resolution: 27 bit (8192 Increments x 16384 rpm) | encoder technology: Absolute | roller type: Solid | interface type: PROFINET/EtherNet/IP IO with RT/IRT | Size: 10 mm (Dia.) x 20 mm (L)