

6FX20015WN25

Industrial automation components

Manufacturer	Siemens
Catalog number	6fx20015wn25
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	630 kg
Customs Tariff Code	90314990
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
Packaging Length	0,00
Packaging Width	0,00
Packaging Height	0,00
Product Code	9310
Comparative Metals Coefficient	29.11.2011
UPC	40892852059.0
Product ID	6FX2001-5WN25
AL Field	N
Compliance	Produkt zgodny z RoHS od: 29.11.2011
Configurable Product	False
Country of Origin	DE
ECCN	N
ETIM 7	EC001191
Group Classification Key	R220
List of Characteristics	NCZ
Product Description	absolute encoder 6FX2001-5WN25 multi-turn 30-bit with PROFINET operating voltage 10-30 V hollow shaft/8/10/12/15 mm plug M12 radial FS15 maximum ambient temperature 85 °C
REACH	Lead CAS-Nr. 7439-92-1
Unit of Measure	ST
Quantity in Package	1

Description

The absolute encoder 6FX2001-5WN25 is a multi-turn 30-bit device featuring PROFINET interface, operating voltage of 10-30 V, and a hollow shaft with diameters of 8/10/12/15 mm, equipped with M12 radial FS15 connector. It operates in ambient temperatures up to 85 °C. The product is RoHS compliant since 29.11.2011, and it is manufactured in DE. The weight is 0.29 kg, with a customs tariff code of 90314990.