

6AG1134-6JD00-2DA1

Industrial automation components

Manufacturer	Siemens
Catalog number	6ag1134-6jd00-2da1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product ID	6AG1134-6JD00-2DA1
AL Field	N
Compliance	Produkt zgodny z RoHS od: 27.07.2018
Configurable Product	False
Country of Origin	DE
ECCN	9N9999
ETIM 7	EC001596
Group Classification Key	R151
List of Characteristics	A&DSE/SIP ADD
Packaging Size	CM
Product Description	SIPLUS ET 200SP AI 4xTC HS based on 6ES7134-6JD00-0DA1 with conformal coating, -40...+60 °C, analog input module, suitable for BU type A0, A1, color code CC00, channel diagnostics, 16 bit, +/-0.1%,
Unit of Measure	ST
Customs Tariff Code	85389091
EAN	4025515769323.0
eClass 6	27-24-26-01
eClass 7.1	27-24-26-01
eClass 8	27-24-26-01
eClass Version 9	27-24-26-01
eClass Version 9.1	27-24-26-01
Quantity in Package	1
Packaging Length	7,80
Packaging Width	6,80
Packaging Height	2,40
Product Code	4257
Comparative Metals Coefficient	27.07.2018
UPC	195125361515.0
Weight	41 kg

Description

The SIPLUS ET 200SP AI 4xTC HS is an analog input module based on 6ES7134-6JD00-0DA1, designed for operation in temperatures ranging from -40 to +60 °C. The product features a conformal coating and channel diagnostics. It offers a 16-bit resolution with an accuracy of +/-0.1%. The module is RoHS compliant since 27.07.2018 and is not configurable. It is manufactured in Germany, with a customs tariff code of 85389091. The packaging dimensions are 7.80 cm in length, 6.80 cm in width, and 2.40 cm in height, with a weight of 41 g.