

### 6AG26200AA004AA0

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6ag26200aa004aa0
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

## Technical specification

Product ID	6AG2620-0AA00-4AA0
AL Field	N
Compliance	Produkt zgodny z RoHS od: 13.12.2017
Configurable Product	False
Country of Origin	DE
ECCN	EAR99H
ETIM 7	EC001423
Group Classification Key	R151
List of Characteristics	A&DSE/SIP ADD
Packaging Size	CM
Product Description	SIPLUS PN/CAN link TX rail based on 6BK1620-0AA00-0AA0 with conformal coating, -40...+70 °C, OT4 with ST1/2 (+85 °C for 10 minutes), module PROFINET to CAN or CANopen Fieldbus CAN 2.0 A/B CANopen Manager or Slave according to CiA301/302 IP20
Product Code	4C01
REACH	Lead CAS-Nr. 7439-92-1
Unit of Measure	ST
Customs Tariff Code	85176200
EAN	4047618085704.0
eClass 6	27-24-22-08
eClass 7.1	27-24-22-08
eClass 8	27-24-22-08
eClass Version 9	27-24-22-08
eClass Version 9.1	27-24-22-08
Quantity in Package	1
Packaging Length	12,00
Packaging Width	8,00
Packaging Height	9,00
Comparative Metals Coefficient	13.12.2017
UPC	804766730030.0
Weight	276 kg

## Description

SIPLUS PN/CAN LINK TX RAIL -40 ... +70°C TX with 85°C for 10 min with conformal coating based on 6BK1620-0AA00-0AA0. Module for PROFINET to CAN or CANopen Fieldbus CAN 2.0A/B CANopen Manager or Slave according CiA301/302 IP20