

## A5E02829199001

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	a5e02829199001
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Legacy / discontinued

### Technical specification

<b>Customs Tariff Code</b>	90279000
<b>Quantity in Package</b>	1
<b>Packaging Length</b>	0,00
<b>Packaging Width</b>	0,00
<b>Packaging Height</b>	0,00
<b>Product Code</b>	4682
<b>Weight</b>	429 kg
<b>Product ID</b>	A5E02829199001
<b>AL Field</b>	N
<b>Compliance</b>	Produkt zgodny z RoHS od: 01.01.0001
<b>Configurable Product</b>	False
<b>Country of Origin</b>	CA
<b>ECCN</b>	3A991XI
<b>Group Classification Key</b>	R351
<b>List of Characteristics</b>	PA30AI-M
<b>Product Description</b>	controller for Maxum gas chromatograf SNECON Sensor Near Electronics Board, Version 5, with legacy 10Base2 mini-coax for internal bus
<b>REACH</b>	Lead CAS-Nr. 7439-92-1
<b>Unit of Measure</b>	ST

## Description

Controller for Maxum gas chromatograph SNECON Sensor Near Electronics Board, Version 5, with legacy 10Base2 mini-coax for internal bus. The product is RoHS compliant since 01.01.0001, weighing 429 g, and originating from Canada. It is not configurable, with a tariff code of 90279000. The package contains 1 unit. Group classification key: R351, ECCN: 3A991XI, REACH: Lead CAS No. 7439-92-1.