

6FE1244-0AD10-0AA0

Industrial automation components

Manufacturer	Siemens
Catalog number	6fe1244-0ad10-0aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Customs Tariff Code	85437090
EAN	4047618106409.0
eClass Version 9	27-14-47-03
eClass Version 9.1	27-14-47-03
Quantity in Package	1
Packaging Length	323,00
Packaging Width	218,00
Packaging Height	138,00
Product Code	4585
Comparative Metals Coefficient	15.08.2019
Weight	1500 kg
Product ID	6FE1244-0AD10-0AA0
AL Field	N
Compliance	Produkt zgodny z RoHS od: 15.08.2019
Configurable Product	False
Country of Origin	DE
ECCN	EAR99
ETIM 7	EC002889
Group Classification Key	R151
List of Characteristics	A&DSE/SIP ADD
Packaging Size	MM
Product Description	Calibration kit TM ECC CCS2 . Extension kit for calibrating the power line signal strength of an EVSE according to DIN SPEC 70121 / ISO15118 or design guidelines for CCS charging stations Suitable for 6FE1242-6TM20-0BB1 SIMATIC ET 200SP TM ECC PL ST
REACH	Lead CAS-Nr. 7439-92-1; 4,4'-isopropylidenediphenol (Bisphenol A, BPA) CAS-Nr. 80-05-7
Unit of Measure	ST

Description

The TM ECC CCS2 calibration kit is an extension for calibrating the power line signal strength of an EVSE according to DIN SPEC 70121 / ISO15118 or design guidelines for CCS charging stations. The product is RoHS compliant since 15.08.2019 and is manufactured in Germany. The kit weighs 1500 g, with packaging dimensions of 323 mm in length, 218 mm in width, and 138 mm in height. The kit is not configurable and contains one unit per package.