

3RT10546XB460LA2

Industrial automation components

Manufacturer	Siemens
Catalog number	3rt10546xb460la2
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Product ID	3RT1054-6XB46-0LA2
AL Field	N
Aluminium Weight	0
Argent Weight	0
Customs Tariff Code	85364900
Compliance	Produkt zgodny z RoHS od: 06.09.2016
Configurable Product	False
Copper Weight	0
Country of Origin	DE
EAN	4047621022383.0
ECCN	N
eClass 6	27-37-10-03
eClass 7.1	27-37-10-03
eClass 8	27-37-10-03
eClass Version 9	27-37-10-03
eClass Version 9.1	27-37-10-03
ETIM 7	EC000066
Group Classification Key	R711
List of Characteristics	CC-IC10
Metals Coefficient	LF0-----
Quantity in Package	1
Packaging Length	180,00
Packaging Width	130,00
Packaging Height	170,00
Packaging Size	MM
Product Description	stycznik mocy, AC-3e/AC-3 115 A, 55 kW / 400 V, Uc: DC 24 V x (0,7-1,25) wejście PLC 24-110 V DC 3-bieg., zestyki pomocnicze 2 NO + 2 NC napęd: elektroniczny obwód główny: szyna obwód sterowniczy i pomocniczy: przyłącze śrubowe
Product Code	3706
Comparative Metals Coefficient	06.09.2016
REACH	Lead CAS-Nr. 7439-92-1; Lead monoxide (lead oxide) lblREACHCasNo7368; lblREACHCode0236 lblREACHCasNo0236; Lead titanium zirconium oxide lblREACHCasNo0830; Perfluorobutane sulfonic acid (PFBS) and its salts lblREACHCasNo0211
Unit of Measure	ST

Weight	3310
Article Number	3RT10546XB460LA2
Product Family	SIRIUS 3RT contactors with extended application range, 3-pole
Catalog ID	CC-IC10
Packaging Dimensions	5.118 x 7.087 x 6.693
Package Size Unit of Measure	Inch
Quantity Unit	1 Piece
Voltage Rating	400 V, 24 V, 110 V
Product Group	3706
Net Weight	7.297 lb
Packaging Quantity	1 pieces
Commodity Code	85364900
Current Rating	115 A
Power	55 kW
Number of Poles	3
Utilization Category	AC-3

Description

Traction contactor, AC-3 115 A, 55 kW / 400 V Coil 24 V DC x (0.7-1.25) PLC input 24-110 V DC Auxiliary contacts 2 NO + 2 NC 3-pole size S6 Busbar connections Coil connection: screw terminal