

NJ501-1300

Industrial automation components

Manufacturer	Omron
Catalog number	nj501-1300
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.45 kgs
Display Name	NJ501-1300
Description	Sysmac NJ5 CPU, 20 mB memory, built-in EtherCAT (16 servo axes, in total 192 EtherCAT nodes) and EtherNet/IP
ETIM Class	EC000236
EAN	4548583020450.0
Group	HA
Fam	HAA
Country of Origin	JPN
Tariff Code	8471410000.0
OC Code	NX010002E
Second Item Number	NJ5011300
Category	Kontroler maszyn NJ5
Stat Fam	2CCD
Stat Fam description	NJ5 CPU
Publication sort	1BBD1
Primary Package Length	202
Primary Package Width	154
Primary Package Depth	129
Dimensions	202mm x 154mm x 129mm
Primary Package Weight	695 g

Description

Sysmac NJ5 CPU, 20 mB memory, built-in EtherCAT (16 servo axes, in total 192 EtherCAT nodes) and EtherNet/IP