



General Information

Product ID:	64634798
ABB Type Designation:	NIOC-02C
Catalog Description:	I/O BOARD
Long Description:	STANDARD I/O BOAR

Additional Information

ABB Type Designation:	NIOC-02C
Catalog Description:	I/O BOARD
Core Credit:	0.00
Country of Origin:	Sweden (SE) Senegal (SN)
Customs Tariff Number:	85049099
Gross Weight:	0.2 kg
Invoice Description:	I/O BOARD
Made To Order:	No
Medium Description:	STANDARD I/O BOAR
Minimum Order Quantity:	1 piece
Order Multiple:	1 piece
Package Level 1 Units:	0 carton
Part Type:	New
Product Name:	I/O BOARD
Product Net Weight:	0.2 kg
Quote Only:	No
Replaced Product ID (OLD):	64634780
	3AFE64634798
Selling Unit of Measure:	piece
Short Description:	-
Stocked At (Warehouses):	FIPSEEXPU US Drive Services FIPSEEXPU007 SGRDC002EXPU CNIAB001EXPU SGIND002EXPU AUABB024EXPU
Technical Information:	STANDARD I/O BOAR;3AFE64634798 REV. A NIOC-02C TO BE USED IN THE ACS600 SINGLE DRIVES WITH FOLLOWING SOFTWARE VERSIONS IN NAMC BOARD: STANDARD AND MASTER/FOLLOWER SOFTWARE ASXX5220 OR NEWER. PUMP AND FAN SOFTWARE AHXX5080 (LATEST VERSION). SPINNING SOFTWARE AVXX5020. CRANE APPLICATION SOFTWARE ACXX5210 JN 100204 toroid 15
Temperature Class Default:	--
Two Speed Motor:	No
UNSPSC:	39120000

Where Used (as part of "kit")

26 Products

Filter

Identification

Description

Technical

Identifier	Description	Type
42000608	42000608 Kit	Kit
42000609	42000609 Kit	Kit
42000610	42000610 Kit	Kit
42000611	42000611 Kit	Kit
42000612	42000612 Kit	Kit
42000613	42000613 Kit	Kit
42000614	42000614 Kit	Kit
42000615	42000615 Kit	Kit
42000616	42000616 Kit	Kit
42000617	42000617 Kit	Kit
42000650	42000650 Kit	Kit
42000652	42000652 Kit	Kit
64521985	64521985 Kit	Kit
64649604	64649604 Kit	Kit
64650041	64650041 Kit	Kit
64650173	64650173 Kit	Kit
64650416	64650416 Kit	Kit
64650432	64650432 Kit	Kit
64650459	64650459 Kit	Kit
64803981	64803981 Kit	Kit
64804031	64804031 Kit	Kit
64804073	64804073 Kit	Kit
64804081	64804081 Kit	Kit
64804090	64804090 Kit	Kit
ACS600XT500	ACS600XT500 Kit	Kit
ACS600XT690	ACS600XT690 Kit	Kit



