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PRODUCT-DETAILS

NOCH0120-60

NOCH0120-60; du/dt filter NOCH0120-60, IP00



General Information	
Global Commercial Alias	NOCH0120-60
Product ID	58982814
ABB Type Designation	NOCH0120-60
EAN	6410038068073
Catalog Description	NOCH0120-60; du/dt filter NOCH0120-60, IP00
Long Description	NOCH du/dt filters protect the motor insulation system and reduce capacitive leakage currents and bearing currents.

Ordering	
Core Credit	0.00
Customs Tariff Number	85045000
HS Code	850450 ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES; Electrical transformers, static converters (for example, rectifiers) and inductors; Other inductors
Invoice Description	du/dt filter NOCH0120-60, IP00
Made To Order	No

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Minimum Order Quantity	1 piece
Order Multiple	1 piece
Quote Only	No
Selling Unit of Measure	piece

Dimensions	
Product Net Weight	20.1 kg
	44.313 lb
Product Net Depth /	200 mm
Length	7.874 in
Product Net Height	160 mm
	6.299 in
Product Net Width	155 mm
	6.102 in
Package Level 1 Depth /	190 mm
Length	7.480 in
Package Level 1 Height	240 mm
	9.449 in
Package Level 1 Width	440 mm
	17.323 in
Package Level 1 Units	1 carton

Technical	
Frame Size	Undefined

Certificates and Declaration	ons
Declaration of Conformity - CE	3AXD10000551732
REACH Date	20250515
REACH Information	No data - If REACH inform is not yet available for a certain product
RoHS Date	20231204
RoHS Declaration	3AXD10000551732
RoHS Information	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Environmental	
WEEE Category	Product Not in WEEE Scope

External Classifications and Standards		
ETIM 9	EC002025 - Accessories/spare parts for frequency controller	
UNSPSC	39120000	
	39122005	

Kit Contents

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Identifier	Description	Quantity	Unit Of Measure
10030366	NOCH0120-6; NOCH0120-6	3.000	PCE

Categories

 $\mathsf{Drives} \to \mathsf{Drive} \ \mathsf{Options} \to \mathsf{Filter} \ \mathsf{Options} \to \mathsf{NOCH} \ \mathsf{-du/dt} \ \mathsf{filter}$

 $\mathsf{Drives} \to \mathsf{Services} \to \mathsf{Spares} \ \mathsf{and} \ \mathsf{Consumables} \to \mathsf{Parts}$

 $\mathsf{Drives} \to \mathsf{Services} \to \mathsf{Spares} \ \mathsf{and} \ \mathsf{Consumables} \to \mathsf{Parts}$

