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PRODUCT-DETAILS

3BHT100013R1

TF620 Process Connector - 48 screw term



General Information		
Product ID	3BHT100013R1	
ABB Type Designation	TF620	
Catalog Description	TF620 Process Connector - 48 screw term	
Long Description	TF620 Process Connector - Screw 48 Terminals	

Additional Information	
Medium Description	TF620 Process Connector - Screw 48 Terminals
Product Type	Control_System_Accessory
Technical Information	Note! This part is exempted from the scope of 2011/65/EU (RoHS) as provided in Article 2(4)(c), (e), (f) and (j) therein (ref.: 3BSE088609 – EU DECLARATION OF CONFORMITY - ABB Advant Master Process Control System)

Ordering

HS Code

854442 -- ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE

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AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES; Insulated (including enamelled or anodised) wire, cable (including coaxial cable) and other insulated electric conductors, whether or not fitted with connectors; optical fibre cables, made up of individually sheathed fibres, whether or not assembled with electric conductors or fitted with connectors; Other electric conductors, for a voltage not exceeding 1|000|V; Fitted with connectors

Customs Tariff Number 85444290

Dimensions	
Product Net Depth / Length	0 mm
Product Net Height	0 mm
Product Net Width	0 mm
Product Net Weight	0.4 kg

Environmental		
RoHS Status	Following EU Directive 2011/65/EU	
WEEE Category	Product Not in WEEE Scope	

Categories

 $\textbf{Control System Products} \rightarrow \textbf{Control \& Communication} \rightarrow \textbf{AC 100} \rightarrow \textbf{AC 100} - \textbf{Accessories} \rightarrow \textbf{TF620 Process Connectors} \rightarrow \textbf{TF620 Process Connectors}$

 $\textbf{Control Systems} \rightarrow \textbf{Advant OCS with Master SW} \rightarrow \textbf{Controllers} \rightarrow \textbf{Advant Controller 160} \rightarrow \textbf{Advant Controller 160} \rightarrow \textbf{Advant Controller 160} \rightarrow \textbf{Control System Accessories}$

