Y3BSC610066R1 1/2



PRODUCT-DETAILS

Y3BSC610066R1

Power Supply Device

General Information	
Product ID	Y3BSC610066R1
ABB Type Designation	-
Catalog Description	Power Supply Device
Long Description	Power Supply Device
Additional Information	
Product Type	Undefined
Ordering	
Customs Tariff Number	85352100
Dimensions	
Product Net Weight	0 kg
Environmental	
	Product Not in WEEE Scope

Y3BSC610066R1 2/2

Categories

Control System Products \rightarrow Power Supply Products \rightarrow DIN-railed Power \rightarrow DIN-railed Power - Units \rightarrow SD833 Power Supplies \rightarrow SD833 Power Supply

Control Systems → 800xA → Controllers → AC 800M Hardware → AC 800M Hardware 5.0 → Power Supplies

Control Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC 800M Hardware \rightarrow AC 800M Hardware 5.1 \rightarrow Power Supplies

Control Systems \rightarrow 800xA \rightarrow I/Os \rightarrow S800 I/O \rightarrow S800 I/O 5.0 \rightarrow Power Supplies

Control Systems \rightarrow 800xA \rightarrow System \rightarrow 800xA System \rightarrow 800xA 6.0 System \rightarrow Power Supplies

Control Systems \rightarrow Advant OCS with Master SW \rightarrow I/Os \rightarrow S800 I/O \rightarrow Power Supplies

 $Control \ Systems \rightarrow Advant \ OCS \ with \ Master \ SW \rightarrow System \rightarrow Advant \ OCS \ with \ Master \ SW \rightarrow Advant \ Fieldbus \ 100 \rightarrow Power \ Supplies$

Control Systems \rightarrow Advant OCS with MOD 300 SW \rightarrow I/Os \rightarrow S800 I/O \rightarrow Power Supplies

Control Systems \rightarrow Compact Product Suite \rightarrow Controllers \rightarrow AC 800M \rightarrow AC 800M $5.1 \rightarrow$ Power Supplies

Control Systems → Compact Product Suite → Controllers → AC 800M → AC 800M 6.0 → Power Supplies

Control Systems \rightarrow Compact Product Suite \rightarrow I/Os \rightarrow S800 I/O \rightarrow S800 I/O \rightarrow Power Supplies

Control Systems \rightarrow Compact Product Suite \rightarrow I/Os \rightarrow S800 I/O \rightarrow S800 I/O 5.1 \rightarrow Power Supplies

 $\texttt{Control Systems} \rightarrow 800 \texttt{xA} \rightarrow \texttt{Controllers} \rightarrow \texttt{AC 800M Hardware} \rightarrow \texttt{AC 800M Hardware 4.1} \rightarrow \texttt{Power Supplies}$

Control Systems → 800xA → Controllers → AC 800M Hardware → AC 800M Hardware 5.0 → Power Supplies

 $Control \ Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC \ 800M \ Hardware \rightarrow AC \ 800M \ Hardware \ 5.1 \rightarrow Power \ Supplies$

Control Systems \rightarrow Compact Product Suite \rightarrow Controllers \rightarrow AC 800M \rightarrow AC 800M 4.1 \rightarrow Power Supplies

 $\textbf{Control Systems} \rightarrow \textbf{Compact Product Suite} \rightarrow \textbf{Controllers} \rightarrow \textbf{AC 800M} \rightarrow \textbf{AC 800M} 5.0 \rightarrow \textbf{Power Supplies}$

 ${\sf Control \, Systems \rightarrow Compact \, Product \, Suite \rightarrow Controllers \rightarrow AC \, 800M \rightarrow AC \, 800M \, 5.1 \rightarrow Power \, Supplies}$

 $\label{eq:measurement} \begin{tabular}{l} \begin{$

 $Measurement \ and \ Analytics \rightarrow Force \ Measurement \ \rightarrow \ Stressometer \ 7.1 \ FSA \rightarrow Flatness \ Systems \rightarrow Flatness \ Measurement \ Systems \ \rightarrow Flatness \ Systems \ \rightarrow Flatness \ Measurement \ Systems \ \rightarrow Flatness \ Systems \ \rightarrow Flatness \ Measurement \ Measurement \ Systems \ \rightarrow Flatness \ Measurement \ Systems \ \rightarrow Flatness \ Measurement \ Systems \ \rightarrow Flatness \ Measurement \ Mea$

 $\label{eq:measurement} \begin{tabular}{l} \begin{$

 $\label{eq:measurement} \begin{tabular}{l} Measurement and Analytics \rightarrow Force Measurement \rightarrow Thickness Gauging \rightarrow Thickness Gauging PMG100* 3.1 \rightarrow Thickness Gauging Electronics \rightarrow PMGA12* Control Unit \rightarrow PMGA12* Co$

Measurement and Analytics \rightarrow Force Measurement \rightarrow Web Tension Measurement PFC300, PFT300 \rightarrow Web Tension Electronics \rightarrow PFEA11* v2.1- / PFEA12* v3.0- Electronics