

PRODUCT-DETAILS

## IMMFP12 Still available refurbished and pre-owne



Product ID	IMMEP12
	IMMFP12
ABB Type Designation	-
Catalog Description	Still available refurbished and pre-owne
Additional Information	
Medium Description	MULTI-FUNCTION PROCESSOR
	BASIC DATA NOTES VEND PT#:IMMEP12
Technical Information	
Product Type	
Product Type Ordering	Central_Unit
Product Type <b>Ordering</b> Country of Origin	Central_Unit India (IN) 853710 Boards, panels, consoles, desks, cabinets and other bases,
Product Type <b>Ordering</b> Country of Origin	Central_Unit India (IN) 853710 Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 85.35 or 85.36, for
Product Type <b>Ordering</b> Country of Origin	Central_Unit India (IN) 853710 Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 85.35 or 85.36, for electric control or the distribution of electricity, including those
Product Type Ordering	India (IN) 853710 Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 85.35 or 85.36, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of Chapter 90, and numerical control apparatus, other than switching apparatus of heading 85.17- For a
Product Type <b>Ordering</b> Country of Origin	Central_Unit India (IN) 853710 Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 85.35 or 85.36, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of Chapter 90, and numerical

Dimensions

Product Net Depth /

Length	
Product Net Height	358.14 mm
Product Net Width	274.32 mm
Product Net Weight	0 kg

Environmental	
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	1
Battery Chemical Composition	Lithium
Battery Type	Button Cell
Battery Weight	5 g

## Categories

 $\mathsf{Control}\ \mathsf{Systems} \to \mathsf{Symphony}\ \mathsf{Harmony}\ \mathsf{INFI}\ 90 \to \mathsf{Controllers} \to \mathsf{MFP}\ \mathsf{Multi}\ \mathsf{Function}\ \mathsf{Procs} \to \mathsf{IMMFP12} \to \mathsf{I/O}\ \mathsf{Modules}$ 

