

SIEMENS

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US2:2022008-701

Base 3 DPM with connector board & cable kit, base DPM FID/FPD- and FD-interface with connector board, cables and Hardware to be used for installation in MAXUM I or MAXUM Edition II. This kit does not include the mezzanine board. Customer can purchase either 2020960-003, FID mezzanine, dual range, 1 NAMP / 20 NAMP 2020960-001, FID Mezzanine, high gain, 0.2 NAMP



List Price	Show prices
Customer Price	Show prices
Service & Support (Manuals, Certificates, FAQs)	Download

Product

Article Number (Market Facing Number)	US2:2022008-701			
Product Description	FID/FPD- and FD-inte Hardware to be used t Edition II. This kit does Customer can purchase	nector board & cable kit, rface with connector boar for installation in MAXUM s not include the mezzani se either 2020960-003, F 20 NAMP 2020960-001,	rd, cables and I or MAXUM ine board. ID mezzanine,	
Product family	Ordering Data Over	view		
Product Lifecycle (PLM)	PM300:Active Product	t		
Price data				
Region Specific PriceGroup / Headquarter Price Group	824 / 824			
List Price	Show prices			
Customer Price	Show prices			
Surcharge for Raw Materials	None			
Metal Factor	None			
Delivery information				
Export Control Regulations	AL: N / ECCN: 3A99	1XI		
Standard lead time ex-works	32 Day/Days			
Net Weight (kg)	0,707 Kg			
Package size unit of measure	Not available			
Quantity Unit	1 Piece	1 Piece		
Packaging Quantity	1			
Additional Product Information				
EAN	Not available			
UPC	Not available			
Commodity Code	90279000	90279000		
LKZ_FDB/ CatalogID	PA30AI-M			
Product Group	4682	4682		
Group Code	R351	R351		
Country of origin	United States of Amer	United States of America		
Compliance with the substance restrictions according to RoHS directive $ \\$	Since: 15.05.2017			
Product class	B: return restricted, please contact your Siemens partner/contact			
WEEE (2012/19/EU) Take-Back Obligation	No			
REACH Art. 33 Duty to inform according to the current list of candidates				
Classifications				
		Version	Classification	
	eClass	12	27-15-06-91	
	eClass	6	27-15-06-91	
	eClass	7.1	27-15-06-91	
	eClass	8	27-15-06-91	

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