SIEMENS

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6ES5482-8MA13

	Spare part SIMATIC S5, dig input/output 482 Non-isolated for S5-90U/-95U/-100U, ET 100U, ET 200U 16 inputs 24 V DC 16 x Outputs 24 V DC; 0.5 A			
	Notes			
No picture available	Product was deleted without replacement If you need assistance please contact our local Siemens office			
	List Price		Show prices	
	Customer Price		Show prices	
	DataSheet in PDF		Download	
	Service & Support (Manuals, Certificates, FAQs)		Download	
Product				
Article Number (Market Facing Number)		6ES5482-8MA13		
Product Description		***Spare part*** SIMATIC S5, dig input/output 482 Non-isolated for S5-90U/-95U/-100U, ET 100U, ET 200U 16 inputs 24 V DC 16 x Outputs 24 V DC; 0.5 A		
Product family		Not available		
Product Lifecycle (PLM)		PM500:Discontinued Product or end of PLM & Support		
PLM Effective Date		End of product lifecycle since: 01.10.2022		
Notes		Product was deleted without replacement If you need assistance please contact our local Siemens office		
Price data				
Region Specific PriceGroup	/ Headquarter Price Group	S20 / 2ET		
List Price		Show prices		
Customer Price		Show prices		
Surcharge for Raw Materials		None		
Metal Factor		None		
Delivery information	on			
Export Control Regulations		ECCN : N / AL : N		
Standard lead time ex-works		30 Day/Days		
Net Weight (kg)		0,301 Kg		
Packaging Dimension		13,40 x 14,40 x 5,30		
Package size unit of measure		СМ		
Quantity Unit		0 Piece		
Packaging Quantity		1		
Additional Produc	t Information			
EAN		4025515054375		
UPC		662643273656		
Commodity Code		85389091		

EAN	4025515054375	
UPC	662643273656	
Commodity Code	85389091	
LKZ_FDB/ CatalogID	ST9-E5	
Product Group	4234	
Group Code	R151	
Country of origin	Germany	
Compliance with the substance restrictions according to RoHS directive	Product is not RoHS-compliant	
Product class	D: products made to order / customer's specifications, requiring engineering services, which cannot be re-used or utilized (design to customer)	
WEEE (2012/19/EU) Take-Back Obligation	No	
REACH Art. 33 Duty to inform according to the current list of candidates		
Classifications		
	Not available	

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