

6ES7677-2WB42-0GB0

CPU1515SP PC2 TF

Specifications

Product related	Article number	6ES7677-2WB42-0GB0
	Life cycle status	Active Product ⓘ
	Product Family	▶ CPU 1515SP PC2 TF
	EAN	4047623409922
	UPC	804766758447
	Commodity Code	85371091
Pricing related	Customer Price	–
	List Price	–
	Discounts	
	Region Specific Price Group / Headquarter Price Group	2TF / 2TF
	Surcharge for raw material	
	Metal Factor	–
Delivery related	Export Control Regulations	AL : N / ECCN : 5A992
	Standard delivery time	1 Day/Days
	Packaging dimensions (L x W x H)	18.90 x 14.20 x 9.20 cm
	Net weight	1.039 Kg
	Quantity Unit	1 Piece
	Packaging Quantity	1
	Dangerous goods	No
Environment related	WEEE (2012/19/EU) Take-Back Obligations	Yes
	Compliance with the substance restrictions according to RoHS directive	Since: 18.09.2018
	REACH Art. 33 Duty to inform according to the current list of candidates	Lead CAS-No. 7439-92-1 > 0,1 % (w / w) ⓘ
		Lead monoxide (lead oxide) CAS-No. 1317-36-8 > 0,1 % (w / w) ⓘ
		Silicic acid, lead salt CAS-No. 11120-22-2 > 0,1 % (w / w) ⓘ
		2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one CAS-No. 71868-10-5 > 0,1 % (w / w) ⓘ
		4,4'-isopropylidenediphenol (Bisphenol A, BPA) CAS-No. 80-05-7 > 0,1 % (w / w) ⓘ
	SCIP Number	43b36a14-dd35-45de-93a1-037470c1676d
Siemens specific	Product Group	X0BJ
	Catalog ID	STWINAC
	Group Code	R251
	Country of origin	Germany
	Product class	A: Standard product which is a stock item could be returned within the returns guidelines/period.
Classification	eClass	Version : 14, Classification : 27-24-26-07
		Version : 12, Classification : 27-24-26-07
		Version : 9.1, Classification : 27-24-26-07
		Version : 9, Classification : 27-24-26-07
		Version : 8, Classification : 27-24-26-07
		Version : 7.1, Classification : 27-24-26-07
	ETIM	Version : 6, Classification : 27-24-26-07
		Version : 10, Classification : EC001603
		Version : 9, Classification : EC001603
		Version : 8, Classification : EC001603
	IDEA	Version : 7, Classification : EC001603
		Version : 4, Classification : 3565
	UNSPSC	Version : 15, Classification : 32-15-17-05

6ES7677-2WB42-0GB1

CPU1515SP PC2 TF

Specifications

Product related	Article number	6ES7677-2WB42-0GB1
	Life cycle status	Active Product ⓘ
	Product Family	➤ CPU 1515SP PC2 TF
	EAN	4047623414117
	UPC	
Pricing related	Commodity Code	85371091
	Customer Price	–
	List Price	–
	Discounts	
	Region Specific Price Group / Headquarter Price Group	2TF / 2TF
	Surcharge for raw material	
	Metal Factor	–
Delivery related	Export Control Regulations	AL : N / ECCN : 5A992
	Standard delivery time	1 Day/Days
	Packaging dimensions (L x W x H)	18.90 x 14.20 x 9.20 cm
	Net weight	1.050 Kg
	Quantity Unit	1 Piece
	Packaging Quantity	1
	Dangerous goods	No
Environment related	WEEE (2012/19/EU) Take-Back Obligations	Yes
	Compliance with the substance restrictions according to RoHS directive	Since: 26.06.2023
	REACH Art. 33 Duty to inform according to the current list of candidates	Lead CAS-No. 7439-92-1 > 0,1 % (w / w) ⓘ
		Lead monoxide (lead oxide) CAS-No. 1317-36-8 > 0,1 % (w / w) ⓘ
		Silicic acid, lead salt CAS-No. 11120-22-2 > 0,1 % (w / w) ⓘ
		2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one CAS-No. 71868-10-5 > 0,1 % (w / w) ⓘ
		4,4'-isopropylidenediphenol (Bisphenol A, BPA) CAS-No. 80-05-7 > 0,1 % (w / w) ⓘ
Siemens specifc	SCIP Number	853d9c88-3721-43f5-be8d-3409d5ed0818
	Product Group	X0BJ
	Catalog ID	STWINAC
	Group Code	R251
	Country of origin	Germany
	Product class	A: Standard product which is a stock item could be returned within the returns guidelines/period.
Classification	eClass	Version : 14, Classification : 27-24-26-07
		Version : 12, Classification : 27-24-26-07
		Version : 9.1, Classification : 27-24-26-07
		Version : 9, Classification : 27-24-26-07
		Version : 8, Classification : 27-24-26-07
		Version : 7.1, Classification : 27-24-26-07
		Version : 6, Classification : 27-24-26-07
	ETIM	Version : 10, Classification : EC001603
		Version : 9, Classification : EC001603
		Version : 8, Classification : EC001603
		Version : 7, Classification : EC001603
	IDEA	Version : 4, Classification : 3565
	UNSPSC	Version : 15, Classification : 32-15-17-05

6ES7677-2WB42-0GK0

CPU1515SP PC2 TF + HMI 128PT

Specifications

Product related	Article number	6ES7677-2WB42-0GK0
	Life cycle status	Active Product ⓘ
	Product Family	➤ CPU 1515SP PC2 TF
	EAN	4047623411321
	UPC	195125308985
	Commodity Code	85371091
Pricing related	Customer Price	–
	List Price	–
	Discounts	
	Region Specific Price Group / Headquarter Price Group	2TF / 2TF
	Surcharge for raw material	
	Metal Factor	–
Delivery related	Export Control Regulations	AL : N / ECCN : 9N9999
	Standard delivery time	1 Day/Days
	Packaging dimensions (L x W x H)	18.90 x 14.20 x 9.20 cm
	Net weight	1.029 Kg
	Quantity Unit	1 Piece
	Packaging Quantity	1
	Dangerous goods	No
Environment related	WEEE (2012/19/EU) Take-Back Obligations	Yes
	Compliance with the substance restrictions according to RoHS directive	Since: 17.04.2020
	REACH Art. 33 Duty to inform according to the current list of candidates	Lead CAS-No. 7439-92-1 > 0,1 % (w / w) ⓘ
		Lead monoxide (lead oxide) CAS-No. 1317-36-8 > 0,1 % (w / w) ⓘ
		Silicic acid, lead salt CAS-No. 11120-22-2 > 0,1 % (w / w) ⓘ
		2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one CAS-No. 71868-10-5 > 0,1 % (w / w) ⓘ
		4,4'-isopropylidenediphenol (Bisphenol A, BPA) CAS-No. 80-05-7 > 0,1 % (w / w) ⓘ
	SCIP Number	406a3006-c4b3-4cba-933a-0d425b06e3ec
Siemens speciflc	Product Group	XOBJ
	Catalog ID	STWINAC
	Group Code	R251
	Country of origin	Germany
	Product class	A: Standard product which is a stock item could be returned within the returns guidelines/period.
Classiflcation	eClass	Version : 14, Classification : 27-24-26-07
		Version : 12, Classification : 27-24-26-07
		Version : 9.1, Classification : 27-24-26-07
		Version : 9, Classification : 27-24-26-07
		Version : 8, Classification : 27-24-26-07
		Version : 7.1, Classification : 27-24-26-07
		Version : 6, Classification : 27-24-26-07
	ETIM	Version : 10, Classification : EC001603
		Version : 9, Classification : EC001603
		Version : 8, Classification : EC001603
		Version : 7, Classification : EC001603
	IDEA	Version : 4, Classification : 3565
	UNSPSC	Version : 15, Classification : 32-15-17-05