SIEMENS

Data sheet

6GK7243-7KX30-0XE0

product type designation



CP 1243-7 LTE EU

Communications processor CP 1243-7 LTE EU for Connection of SIMATIC S7-1200 to LTE network in European frequency range.

transfer rate • for LTE transmission — with downlink / maximum — with uplink / maximum — with uplink / maximum 5.76 Mbit/s Interfaces number of interfaces / according to industrial Ethernet 1	transfer rate	
- with downlink / maximum 5.76 Mibit/s - with uplink / maximum 5.76 Mibit/s number of interfaces / according to Industrial Ethernet 0 number of electrical connections • for external antenna(s) 1 • for power supply 1 number of slots • for SIM cards 1 type of electrical connection • for external antenna(s) 5 • for SIM cards 1 type of electrical connection • for external antenna(s) 5 • for slots 6 • for sim cards 1 type of electrical connection • for external antenna(s) 5 • for power supply 3-pole terminal block 1 slot version 6 • for sim card 5 type of mobile wireless service / is supported 7 • SMS 7 • GPRS 7 • GPRS 8 • GPRS 9 • GPRS (Multisiot Class 10) type of wireless network / is supported 9 • SMS 7 • UMTS 7 • LTE 7 • LTE 7 • coperating frequency / for GSM transmission 900 MHz, 1800 MHz, 2000 MHz 1 coperating frequency / for LTE transmission 800 MHz, 2100 MHz 2 coperating frequency / for LTE transmission 800 MHz, 2100 MHz 2 coperating frequency / for LTE transmission 800 MHz, 2100 MHz 2 supply voltage, current consumption, power loss 1 type of voltage / cf the supply voltage 2 veternal 24 V 20 % relative negative tolerance / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external supply voltage / at DC / at 24 V / typical 1 • from external	transfer rate	
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number of interfaces / according to Industrial Ethernet number of electrical connections	— with uplink / maximum	5.76 Mbit/s
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type of electrical connection	number of slots	
for external antenna(s) for power supply 3-pole terminal block slot version for SIM card wireless technology type of mobile wireless service / is supported SMS GPRS GPRS GPRS GPRS GPRS GPRS Multislot Class 10) type of wireless network / is supported GSM GSM Ves UMTS Ves LTE operating frequency / for GSM transmission operating frequency / with UMTS transmission operating frequency / for LTE transmission operating frequency / for LTE transmission operating frequency / for LTE transmission soon MHz, 1800 MHz operating frequency / with UMTS transmission soon MHz, 1800 MHz operating frequency / for LTE transmission DC supply voltage, current consumption, power loss type of voltage / of the supply voltage DC supply voltage / external 24 V supply voltage / external / at DC / rated value 24 V relative positive tolerance / at DC / at 24 V consumed current • from external supply voltage / at DC / at 24 V / typical • from external supply voltage / at DC / at 24 V / maximum ocal market (50 ohms) 3-pole terminal block Standard Yes GPRS (Multislot Class 10) Yes GPRS (Multislot Class 10) Ves OBMHz, 1800 MHz, 1800 MHz SON MHz, 1800 MHz SON MHz, 1800 MHz SON MHz, 1800 MHz SON MHZ	• for SIM cards	1
for power supply slot version if or SIM card wireless technology type of mobile wireless service / is supported	type of electrical connection	
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	• for power supply	3-pole terminal block
type of mobile wireless service / is supported SMS GPRS GPRS GPRS Yes GPRS (Multislot Class 10) type of wireless network / is supported GSM GSM UMTS LTE Operating frequency / for GSM transmission Operating frequency / with UMTS transmission Operating frequency / for LTE transmissi	slot version	
type of mobile wireless service / is supported SMS GPRS GPRS GPRS Yes GPRS (Multislot Class 10) type of wireless network / is supported GSM GSM Yes UMTS LTE Operating frequency / for GSM transmission Operating frequency / with UMTS transmission Operating frequency / with UMTS transmission Operating frequency / for LTE tran	• for SIM card	Standard
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● GPRS (Multislot Class 10) type of wireless network / is supported ● GSM Yes ● UMTS Yes ● LTE Yes Operating frequency / for GSM transmission 900 MHz, 1800 MHz Operating frequency / with UMTS transmission 900 MHz, 2100 MHz Operating frequency / for LTE transmission 800 MHz, 1800 MHz, 2600 MHz supply voltage, current consumption, power loss type of voltage / of the supply voltage DC supply voltage / external 24 V supply voltage / external / at DC / rated value 24 V relative positive tolerance / at DC / at 24 V consumed current ● from external supply voltage / at DC / at 24 V / typical ● from external supply voltage / at DC / at 24 V / maximum 0.22 A	type of mobile wireless service / is supported	
type of wireless network / is supported GSM UMTS LTE Operating frequency / for GSM transmission Operating frequency / with UMTS transmission Operating frequency / for LTE transmission Operating frequency / for LTE transmission Operating frequency / for LTE transmission Operating frequency / or LTE transmiss	• SMS	Yes
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GSM UMTS UMTS LTE Yes operating frequency / for GSM transmission operating frequency / with UMTS transmission operating frequency / with UMTS transmission operating frequency / for LTE transmission operating frequency / for LTE transmission 800 MHz, 2100 MHz supply voltage, current consumption, power loss type of voltage / of the supply voltage DC supply voltage / external supply voltage / external 24 V supply voltage / external / at DC / rated value relative positive tolerance / at DC / at 24 V consumed current of from external supply voltage / at DC / at 24 V / typical of from external supply voltage / at DC / at 24 V / maximum 0.22 A	•	GPRS (Multislot Class 10)
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	• GSM	Yes
operating frequency / for GSM transmission operating frequency / with UMTS transmission operating frequency / for LTE transmission 800 MHz, 2100 MHz operating frequency / for LTE transmission 800 MHz, 1800 MHz, 2600 MHz supply voltage, current consumption, power loss type of voltage / of the supply voltage DC supply voltage / external 24 V supply voltage / external / at DC / rated value 24 V relative positive tolerance / at DC / at 24 V relative negative tolerance / at DC / at 24 V consumed current • from external supply voltage / at DC / at 24 V / typical • from external supply voltage / at DC / at 24 V / maximum 0.22 A	• UMTS	Yes
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type of voltage / of the supply voltage Supply voltage / external Supply voltage / external Supply voltage / external / at DC / rated value relative positive tolerance / at DC / at 24 V relative negative tolerance / at DC / at 24 V consumed current from external supply voltage / at DC / at 24 V / typical from external supply voltage / at DC / at 24 V / maximum 0.22 A	operating frequency / with UMTS transmission	900 MHz, 2100 MHz
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supply voltage / external 24 V supply voltage / external / at DC / rated value 24 V relative positive tolerance / at DC / at 24 V 20 % relative negative tolerance / at DC / at 24 V 20 % consumed current • from external supply voltage / at DC / at 24 V / typical 0.1 A • from external supply voltage / at DC / at 24 V / maximum 0.22 A	supply voltage, current consumption, power loss	
supply voltage / external / at DC / rated value relative positive tolerance / at DC / at 24 V relative negative tolerance / at DC / at 24 V consumed current • from external supply voltage / at DC / at 24 V / typical • from external supply voltage / at DC / at 24 V / maximum 0.22 A	type of voltage / of the supply voltage	DC
relative positive tolerance / at DC / at 24 V relative negative tolerance / at DC / at 24 V consumed current • from external supply voltage / at DC / at 24 V / typical • from external supply voltage / at DC / at 24 V / maximum 0.22 A	supply voltage / external	24 V
relative negative tolerance / at DC / at 24 V consumed current • from external supply voltage / at DC / at 24 V / typical • from external supply voltage / at DC / at 24 V / maximum 0.22 A	supply voltage / external / at DC / rated value	24 V
consumed current • from external supply voltage / at DC / at 24 V / typical • from external supply voltage / at DC / at 24 V / maximum 0.22 A	relative positive tolerance / at DC / at 24 V	20 %
 from external supply voltage / at DC / at 24 V / typical from external supply voltage / at DC / at 24 V / maximum 0.1 A 0.22 A 	relative negative tolerance / at DC / at 24 V	20 %
• from external supply voltage / at DC / at 24 V / maximum 0.22 A	consumed current	
	 from external supply voltage / at DC / at 24 V / typical 	0.1 A
ambient conditions	• from external supply voltage / at DC / at 24 V / maximum	0.22 A
	ambient conditions	

ambient temperature	
 for vertical installation / during operation 	-20 +60 °C
 for horizontally arranged busbars / during operation 	-20 +70 °C
during storage	-40 +70 °C
during transport	-40 +70 °C
relative humidity	
• at 25 °C / without condensation / during operation /	95 %
maximum	
protection class IP	IP20
design, dimensions and weights	
module format	Compact module S7-1200 single width
width	30 mm
height	100 mm
depth	75 mm
net weight	0.133 kg
fastening method	
• 35 mm DIN-rail mounting	Yes
S7-300 rail mounting	No
wall mounting	Yes
product features, product functions, product components / gen	eral eral
number of units	
• per CPU / maximum	3
product functions / cloud connectivity	
protocol / is supported	
Message Queuing Telemetry Transport (MQTT)	Yes
Advanced Message Queuing Protocol (AMQP)	No
product function / for cloud connectivity	INO
•	Voo
trigger management time stemping	Yes
• time stamping	Yes
product feature / for cloud connectivity / buffered message frame memory	No
number of active connections / for cloud connectivity	1
number of data points per device / maximum	500
performance data	
number of users/telephone numbers / definable / maximum	10
performance data / open communication	
number of possible connections / for open communication	
	like CPU
by means of T blocks / maximum	like CPU
performance data / IT functions	
number of possible connections	
as email client / maximum	1
performance data / telecontrol	
suitability for use	
• substation	Yes
control center connection	Telecontrol Server Basic
 by means of a permanent connection 	supported
 by means of demand-oriented connection 	supported
• note	Connection to SCADA system using OPC interface
protocol / is supported	
• DNP3	Yes
• IEC 60870-5	Yes
product function / data buffering if connection is aborted	Yes; 64,000 events
number of stations / for direct communication / with Telecontrol Server Basic	
• in send direction / maximum	3
• in receive direction / maximum	15
performance data / teleservice	
diagnostics function / online diagnostics with SIMATIC STEP 7	Yes
product function	
program download with SIMATIC STEP 7	Yes
remote firmware update	Yes
•	

configuration software			
• required	STEP 7 Basic/Professional		
product function / is supported / identification link	Yes; acc. to IEC 61406-1:2022		
product functions / diagnostics	100, 000. to 120 01 100 1.2022		
product function / web-based diagnostics	Yes		
product functions / security	100		
firewall version	stateful inspection		
product function / with VPN connection	IPsec, SINEMA RC		
type of encryption algorithms / with VPN connection	AES-256, AES-192, AES-128, 3DES-168, DES-56		
type of authentication procedure / with VPN connection	Preshared key (PSK), X.509v3 certificates		
type of hashing algorithms / with VPN connection	MD5, SHA-1		
number of possible connections / with VPN connection	1		
product function			
password protection for teleservice access	Yes		
encrypted data transmission	Yes		
product functions / time	103		
protocol / is supported • NTP	Vos		
	Yes		
• from control center	Vaa		
	Yes		
standards, specifications, approvals			
reference code	VEO.		
• according to IEC 81346-2:2019	KEC		
standards, specifications, approvals / Environmental Product	Declaration		
global warming potential [CO2 eq]			
• total	180.78 kg		
during manufacturing	15.34 kg		
during operation	165.23 kg		
after end of life	0.21 kg		
urther information / internet links			
internet link			
 to website: Selection guide for cables and connectors 	https://support.industry.siemens.com/cs/ww/en/view/109	<u>)766358</u>	
 to web page: selection aid TIA Selection Tool 	https://www.siemens.com/tstcloud		
 to website: Industrial communication 	https://www.siemens.com/simatic-net		
to web page: SiePortal	https://sieportal.siemens.com/		
to website: Image database	https://www.automation.siemens.com/bilddb	https://www.automation.siemens.com/bilddb	
to website: CAx-Download-Manager	https://siemens.com/cax		
• to website: Industry Online Support	https://support.industry.siemens.com		
security information			
security information	Siemens provides products and solutions with industrial cybersecurity function that support the secure operation of plants, systems, machines and networks In order to protect plants, systems, machines and networks against cyber threats, it is necessary to implement – and continuously maintain – a holistic, state-of-the-art industrial cybersecurity concept. Siemens' products and solutions constitute one element of such a concept. Customers are responsib for preventing unauthorized access to their plants, systems, machines and networks. Such systems, machines and components should only be connected an enterprise network or the internet if and to the extent such a connection necessary and only when appropriate security measures (e.g. firewalls and/onetwork segmentation) are in place. For additional information on industrial cybersecurity measures that may be implemented, please visit www.siemens.com/cybersecurity-industry. Siemens' products and solutions undergo continuous development to make them more secure. Siemens strong recommends that product updates are applied as soon as they are available and that the latest product versions are used. Use of product versions that are no longer supported, and failure to apply the latest updates may increase customer's exposure to cyber threats. To stay informed about product update subscribe to the Siemens Industrial Cybersecurity RSS Feed under https://www.siemens.com/cert. (V4.7)		
Approvals / Certificates			
General Product Approval		For use in hazard ous locations	



Declaration of Conformity









For use in hazardous locations

Radio Equipment Type Approval Certificate

Miscellaneous

Environment



CCC-Ex

Confirmation

last modified:

2/28/2025