

Device list

PCDL

Device			Name	Specification	Type	CSA/UL	CE	*
CPU			PCDL	Memory 16K words Built-in communication I/F: RS232C(PCwin)/MODBUS*-RTU(Slave) L1 : FL-net L2 : CMP-LINK/MODBUS*-RTU(Slave)/ Serial I/O(SIO) /PC-LINK/SN-I/F	TKC-6688	UL	○	
Base module	AC power supply base		D2-03B-1J	2 module base (AC power supply)	TKR-6689	UL	○	
			D2-04B-1J	3 module base (AC power supply)	TKR-6690	UL	○	
			D2-06B-1J	5 module base (AC power supply)	TKR-6691	UL	○	
			D2-09B-1J	8 module base (AC power supply)	TKR-6692	UL	○	
	DC power supply base		D2-03BDC1-1J	2 module base (DC power supply)	TKR-6693	UL	○	
			D2-04BDC1-1J	3 module base (DC power supply)	TKR-6694	UL	○	
			D2-06BDC1-1J	5 module base (DC power supply)	TKR-6695	UL	○	
			D2-09BDC1-1J	8 module base (DC power supply)	TKR-6696	UL	○	
Input/ Output module	DC input		D2-08ND3	8 points DC12/24V (+/-)common	TKK-6697	UL	○	
			D2-16ND3-3J	16 points DC24V (+/-)common	TKK-6698	UL	○	
			D2-32ND3	32points DC24V (+/-)common (connector type)	TKK-6718	UL	○	
	DC output		D2-08TD2	8 points Open collector output DC12/24V (+) common	TKK-6699	UL	○	
			D2-16TD2-3J	16 points Open collector output DC12/24V (+) common	TKK-6700	UL	○	
			D2-32TD2	32 points Open collector output DC12/24V (+) common (connector type)	TKK-6719		○	
	AC output		D2-08TA	8 points SSR output AC100V/200V	TKK-6701	UL	○	
Analogue module	Analogue input	Current input	F2-08AD-1	8ch/common, 4~20mA	TKK-6705	UL	○	
		Voltage input	F2-08AD-2	8ch/common, 0~5V／0~10V／±5V／±10V	TKK-6706	UL	○	
	Analogue output	Current output	F2-08DA-1	8ch, single end, 4-20mA	TKK-6707	UL	○	
		Voltage output	F2-08DA-2	8ch, single end, 0-5V/0-10V	TKK-6708	UL	○	
Communication module	M-NET		D2-02RM	M-NET specifications (8 stations, 256 points)	TKU-6728	UL	○	
	CUnet		D2-HSIO	CUnet specifications (64 stations, 4096 points)	TKU-6832			
Other modules	Expansion controller		D2-CM	Mounted on a base module CPU slot.	TKU-6702	UL	○	
	Expansion controller		D2-EM	Mounted at the right side of a base module.	TKU-6703	UL	○	
	Dummy panel		D2-FILL	Covering for empty slots	TKU-6704			
Programmer	Programming tool		PCwin (Ver.12 or more)	PC10/3/2/1 series•MX•PCDL Programmer	TJA-2032			
	Connecting cable		PCk connecting cable	D-SUB 9P⇄RJ12 conversion connector and RJ12⇄RJ12 Programmer connecting cable (2m) set	TKY-6485			