

TDC for PR:145131549 dated 29.10.2025			
PR Item No			Vendor Confirmation
10	RS485, FAST CONNECT, WITH PG SOCKET, 90 DEG. SIMATIC DP,BUS CONNECTOR FOR PROFIBUS UP TO 12 MBIT/S 90 DEGREE ANGLE CABLE OUTLET, IPCD TECHNOLOGY Color Temperature: 6500K (Cool Daylight) FAST CONNECT, WITH PG SOCKET 15,8 X 59 X 35,6 MM (WXHxD)	6ES7972-0BB52-0XA0	
20	TOOL FOR FAST STRIPPING OF THE PROFIBUS FAST CONNECT BUS CABLE	6GK1905-6AA00	
30	LAPP KABEL UNITRONIC BUS PB FD P PROFIBUS CABLE WITHEXTRA FINE STRANDS OF BARE COPPER CONDUCTOR, HALOGENFREE INSULATION, OVERALL SCREENING WITH COPPER BRAID &ALUMINIUM FOIL, TINNED COPPER BRAIDING, SPECIALPUR COMPOUND OUTERSHEATH, FLAME RETARDENT ACC TO IEC 60332-1,SIZE : 1x2x0.64mm	PART No. : 2170222	
40	make: siemens, Desc: Power module for ET200S model: ET200S, Power Module PM-E, 24V DC, part number: 6ES7138-4CA01-0AA0,	6ES7138-4CA01-0AA0	
50	make: siemens, Desc: ANALOGUE INPUT module for ET200S model: 2/4 AI RTD Standard part number: 6ES7 134-4JB51-0AB0,	6ES7 134-4JB51-0AB0	
60	make: siemens, Desc: AI for ET200S model:2AI Standard I-4DMU, part number: 6ES7 134-4GB11-0AB0,	6ES7 134-4GB11-0AB0	

70	make: siemens, Desc: BATTERY MODULE model: SITOP battery module 24 V/12 Ah part number: 6EP1935-6MF01,	6EP1935-6MF01	
80	make: siemens, Desc: DIGITAL INPUT MODULE, model:electronic modules for ET 200S,4DI standard 24 V DC, part number: 6ES7 131-4BD01-0AA0,	6ES7 131-4BD01-0AA0	
90	make: siemens, Desc: DIGITAL OUTPUT module for ET200S model: 4 DO standard 24 V DC/0.5 A part number: 6ES7 132-4BD02-0AA0,	6ES7 132-4BD02-0AA0	
100	make: siemens, Desc: DIGITAL OUTPUT module for ET200S model: 2 DO Standard 24 V DC/2 A part number: 6ES7 132-4BB31-0AA0,	6ES7 132-4BB31-0AA0	
110	make: siemens, Desc: POWER SUPPLY model: SITOP PSU8200 24 V/40 A stabilized power supply part number: 6EP3437-8SB00-0AY0,	6EP3437-8SB00-0AY0	
120	make: siemens, Desc: interface module for ET200S model: IM151-1 STANDARD, part number: 6ES7 151-1AA06-0AB0,	6ES7 151-1AA06-0AB0	
* Necessary Test certificates to be produced with each item			