

Item Specifications

Schedule	Item Description
1	Communication module PGMU 6AG1155-6AA00-7BN0, Detailed Specification: SIPLUS ET 200SP, PROFINET interface module, IM 155-6PN Standard, -40...+70°C start up -25°C with conformal coating based on 6ES7155-6AA00-0BN0. max. 32 I/O modules, incl. server module 6AG1193-6PA00-7AA0, incl. Bus Adapter BA 2x RJ45 6AG1193-6AR00-7AA0, Part No. 6AG1155-6AA00-7BN0, Make: Siemens
2	CPU 1515F-2PN (PLC) 6ES7515-2FM01-0AB0, Detailed Specification: SIMATIC S7-1500F, CPU 1515F-2 PN, central processing unit with work memory 750 KB for program and 3 MB for data, 1st interface: PROFINET IRT with 2-port switch, 2nd interface: PROFINET RT, 30 ns bit performance, SIMATIC Memory Card required, Part No. 6ES7515-2FM01-0AB0, Make: Siemens
3	IE FC RJ45 PLUG 180 2X2, 1PACK = 50 PCS (6GK1901-1BB10-2AE0), Detailed Specification: Industrial Ethernet Fast Connect RJ45 plug 180 2x 2, RJ45 plug-in connector (10/100Mbit/s) with rugged metal enclosure and FC connection system, for IE FC TP cable 2x2; 180° cable outlet 1 pack = 50 units, Part No. 6GK1901-1BB10-2AE0, Make: Siemens
4	NETWORK SWITCH 6GK5204-2BB10-2CA2-SHL9 SCALANCE X204-2TS, Detailed Specification: SCALANCE X204-2TS; managed IE switch; 4x 10/100 Mbit/s RJ45 ports; 2x 100 Mbit/s multimode BFOC; LED diagnostics; error signaling contact with set push-button; redundant power supply; PROFINET I/O device; network management; Redundancy Manager integrated, incl. electron. manual on CD-ROM, C-PLUG optional, Part No. 6GK5204-2BB10-2CA2-SHL9 SCALANCE X204-2TS, Make: Siemens
5	Output module PGMU 6AG1132-6BF00-7BA0, Detailed Specification: SIPLUS ET 200SP, digital output module, DQ 8x 24VDC/0.5A Standard, -40 °C to +70°C start up -25°C with conformal coating based on 6ES7132-6BF00-0BA0 . Suitable for BU type A0, color code CC02, module diagnostics, Part No. 6AG1132-6BF00-7BA0, Make: Siemens