



SIMATIC DP, ELECTRONIC MODULE FOR ET 200S, 2 AI STANDARD 15 MM WIDE +/-10 V; 13 BIT + SIGN +/-5 V; 12 BIT+ SIGN, 1..5V; 12BIT, CYCLE TIME 65 MS/CHANNEL WITH LED SF (GROUP FAULT)

6ES7134-4FB01-0AB0



SIMATIC DP, ELECTRONIC MODULE FOR ET 200S, 2 AI STAND. I-2DMU 15 MM WIDE, 4 .. 20MA; 13 BIT FOR 2-WIRE TRANSDUCER CYCLE TIME 65 MS/CHANNEL WITH LED SF (GROUP FAULT)

6ES7134-4GB01-0AB0



SIMATIC DP, ELECTRONIC MODULE FOR ET 200S, 2 AI STAND. I-4DMU 15 MM WIDE, +/-20MA; 13 BIT + SIGN, 4 .. 20MA; 12 BIT FOR 4-WIRE TRANSDUCER CYCLE TIME 65 MS/CHANNEL WITH LED SF (GROUP FAULT)

6ES7134-4GB11-0AB0



SIMATIC DP, ELECTRONIC MODULE ET200S: 2AI HIGH SPEED I-2WIRE, 0 - 20MA, 4 - 20MA, 15BIT, 15 MM WIDTH, FOR 2-WIRE TRANSDUCER, CYCLE TIME OF THE MOD.: 0.1MS, WITH LED SF (GROUP FAULT)

6ES7134-4GB52-0AB0



SIMATIC S7-400, POWERSUPPLY PS407: 4A, WIDERANGE, 120/230V UC,5V DC/4A

6ES7407-0DA02-0AA0



SIMATIC S7-400, CPU 414-2 CENTRAL PROCESSING UNIT WITH: 1 MB WORKING MEMORY, (0,5 MB CODE, 0,5 MB DATA), 1. INTERFACE MPI/DP 12 MBIT/S, 2. INTERFACE PROFIBUS DP

6ES7414-2XK05-0AB0



SIMATIC S7-400, SM 421 DIGITAL INPUT MODULE, FLOATING, 32 DI, 120V DC/AC

6ES7421-1EL00-0AA0



SIMATIC S7-400, DIG.INPUT MOD. SM 421, OPTIC. ISOLATED, 16 DI, 120/230V UC INPUTS PER IEC1131-2 TYPE 2

6ES7421-1FH20-0AA0

SIMATIC S7-400, DIGITAL INPUT SM 421, GALVANICALLY ISOLATED, 16 DI, 24V DC WITH I/O

SIMATIC S7-400, SM 422 DIGITAL OUTPUT MODULE,



SIMATIC S7-400, DIGITAL INPUT SM 421,  
GALVANICALLY ISOLATED, 16 DI, 24V DC WITH 0.05  
MS INPUT DELAY, ALARM, DIAGNOSTICS

6ES7421-7BH01-0AB0



SIMATIC S7-400, SM 422 DIGITAL OUTPUT MODULE,  
OPTIC. ISOLATED, 16 DO, 5..230V AC, 5A RELAY

6ES7422-1HH00-0AA0



**Product description**

SIMATIC S7, TS ADAPTER II FOR SIMATIC TELESERVICE  
RS232 AND INTEGR. ANALOG MODEM CONNECTION ON  
MPI/DP POWER SUPPL. MPI OR EXT. 24V PARAMETR.  
THROUGH USB

**Version release**

Product version: 04 Firmware version: V1.1.3 Software version:  
07/2008

6ES7972-0CB35-0XA0



SIMATIC DP, INTERFACE MODULE IM151-1  
STANDARD FOR ET200S; INCL. TERMINATING  
MODULE DATA VOLUME 244BYTE FOR EACH INPUT  
AND OUTPUT; MAX. OF 63 PERIPHERIEMODULES  
PROFIBUS DP V0 AND V1 UP TO 2M WIDTH  
CONNECTABLE; BUS INTERFACING VIA 9-WAY  
SUB-D

6ES7151-1AA05-0AB0