

Product Data Sheet 6es7134 4lb02 0ab0 Plc Trade

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Product Data Sheet 6es7134 4lb02

6ES7134-4LB02-0AB0: Product Description: SIMATIC DP, Electronics module 2 AI U High Feature f. ET200S, 15 mm width, Cycle time per module: 0.5 ms, +/-10V; 15 bit+sign, +/-5 V; 15 bit+sign, 1..5 V; 15 bit, Operational limit +/-0.1% with SF LED (group fault) Product family: Analog electronic modules: Product Lifecycle (PLM) PM400:Phase Out Started

Product Details - Industry Mall - Siemens WW

Data sheet 6ES7134-4LB02-0AB0 SIMATIC DP, Electronics module 2 AI U High Feature f. ET200S, 15 mm width, Cycle time per module: 0.5 ms, +/-10V; 15 bit+sign, +/-5 V; 15 bit+sign, 1..5 V; 15 bit, Operational limit +/-0.1% with SF LED (group fault) Supply voltage Load voltage L+ Rated value (DC) 24 V Reverse polarity protection Yes Input current

Data sheet 6ES7134-4LB02-0AB0

Product data sheet 6ES7134-4LB02-0AB0-SIMATIC DP, ELECTRONIC MODULE 2 AI U HIGH FEATURE FOR ET 200S, 15 MM WIDE, CYCLE TIME PER MODULE: 0.5MS, +/-10V; 15 BI + SIGN, +/-5V;15BIT+SIGN, 1..5V; 15BIT, OPERATIONAL LIMITS +/-0.1% WITH LED SF (GROUP FAULT) Supply voltage Load voltage L+ Rated value (DC) 24 V Reverse polarity protection Yes Input current

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Product Details - Industry Mall - Siemens Great Britain

6ES7134-4LB02-0AB0 ET200S, EI-Mod., 2AI U HF, +/-10V, 1..5V SIMATIC DP, Electronics module 2 AI U High Feature f. ET200S, 15 mm width, Cycle time per module: 0.5 ms, +/-10V; 15 bit+sign, +/-5 V; 15 bit+sign, 1..5 V; 15 bit, Operational limit +/-0.1% with SF LED (group fault)

ET200S, EI-Mod., 2AI U HF, +/-10V, 1..5V - 6ES7134-4LB02 ...

1.1 2AI U HF analog electronic module (6ES7134-4LB02-0AB0) 2AI U HF analog electronic module (6ES7134-4LB02-0AB0) Manual, 04/2007, A5E01076007-01 9 2AI U HF technical data (6ES7134-4LB02-0AB0) Dimensions and weight Width (mm) 15 Weight Approx. 45 g Module-specific data Supports isochronous operation 1 Yes Supports I&M functions Yes

ET 200S distributed I/O 2AI U HF analog electronic module ...

04/2007, Manual, A5E01076007-01, A5E01076007-01. Use our online form for specific proposed solutions or send your technical question directly to a product specialist at Technical Support:

2AI U HF analog electronic module (6ES7134-4LB02-0AB0)

Product data sheet 6ES7134-4MB02-0AB0 SIMATIC DP, ELECTRONIC MODULE 2 AI I HIGH FEATURE FOR ET 200S, 15 MM WIDE, CYCLE TIME PER MODULE: 0.5MS, +/-20MA; 15 BIT + SIGN, 4 .. 20MA; 15 BIT, OPERATIONAL LIMITS +/-0.1% WITH LED SF (GROUP FAULT) Supply voltage Load voltage L+ Rated value (DC) 24 V Reverse polarity protection Yes Input current

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Product Data Sheet 6es7134 4lb02 0ab0 Plc Trade Product Details - Industry Mall - Siemens WW Data sheet 6ES7134-4LB02-0AB0 SIMATIC DP, ELECTRONIC MODULE 2 AI U HIGH FEATURE FOR ET 200S, 15 MM WIDE, CYCLE TIME PER MODULE: 0.5MS, +/-10V; 15 BI + SIGN, +/-5V;15BIT+SIGN, 1..5V; 15BIT, OPERATIONAL LIMITS +/-0.1% WITH LED SF Page 8/31

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Product Data Sheet 6es7134 4lb02 0ab0 Plc Trade

product data sheet 6es7134-4jb01-0ab0 simatic dp, electronic module for et 200s, 2 ai tc standard, 15 mm wide, 15 bit + sign +/-80mv; characteristics linearization for thermoelements of: b, e, j, k, l, n, r, s, t types, cycle time 65 ms/channel with led sf (group fault) supply voltage

Product data sheet 6ES7134-4JB01-0AB0

Product data sheet 6ES7134-4GB01-0AB0 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) Supply voltage Load voltage L+ Rated value (DC) 24 V ; From power module Reverse polarity protection Yes ; Destruction limit 35 mA per channel Input current

Product data sheet 6ES7134-4GB01-0AB0

Title: Product data sheet 6ES7134-4JB01-0AB0 Author: Siemens AG, Automation and Drives Subject: 6ES7134-4JB01-0AB0 Keywords: Product data sheet %MLFBS%

Product data sheet 6ES7134-4JB01-0AB0

Product data sheet 6ES7135-4LB02-0AB0-SIMATIC DP, ELECTRONIC MODULE 2 AO U HIGH FEATURE FOR ET 200S, 15 MM WIDE, CYCLE TIME PER MODULE: 0.5MS, +/-10V; 15 BIT + SIGN, 1 .. 5V; 15 BIT, OPERATIONAL LIMITS +/-0.07% WITH LED SF (GROUP FAULT) Supply voltage Load voltage L+ Rated value (DC) 24 V Reverse polarity protection Yes Input current

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The I&M data can be read from the module using interface modules with the following order numbers or firmware/product versions (or higher): Interface module Order number Firmware version Product version IM151-1 HIGH FEATURE 6ES7151-1BA01-0AB0 V2.0 02 IM151-3 PN 6ES7151-3AA20-0AB0 V4.0 01

ET 200S distributed I/O 2AO U HF analog electronic module ...

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