

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. ET2005, 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) PM300:Active Product

Product Details - Industry Mall - Siemens WW

Title: Product data sheet 6ES7134-4LB02-0AB0 Author: Siemens AG, Automation and Drives Subject: 6ES7134-4LB02-0AB0 Keywords: Product data sheet %MLFB5%

Product data sheet 6ES7134-4LB02-0AB0 - JORK

04/2007, Manual, ASE01076007-01, ASE01076007-01, Note: The feedback always relates to the current entry / product. Your message will be forwarded to our technical editors working in the Online 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 2005, 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

Product data sheet 6ES7134-4MB02-0AB0

Data sheet 6ES7134-4LB02-0AB0 SIMATIC DP, Electronics module 2 AI U High Feature f. ET2005, 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

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6ES7134-4MB02-0AB0 | Siemens | Electronics Module - 2AI High Feature, Best Price in Town, Guaranteed Low Price!

6ES7134-4MB02-0AB0 | Siemens | Electronics Module - 2AI ...

6ES7134-4LB02-0AB0. SIMATIC DP, Elektronikmodul 2 AI U High Feature f. ET2005, 15mm Bauabr., Zykluszeit pro Modul: 0,5ms, +/-10V; 15 Bit+VZ, +/-5V; 15 Bit+VZ, 1..5V; 15Bit, Gebrauchsfehlergrenze +/-0,1% mit LED SF (Sammelfehler) Einzelpreis Preise anzeigen: Ihr Preis (inkl. ...

Produktdetails - Industry Mall - Siemens DE

Product data sheet 6ES7135-4LB02-0AB0-SIMATIC DP, ELECTRONIC MODULE 2 AO U HIGH FEATURE FOR ET 2005, 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

Product data sheet 6ES7135-4LB02-0AB0

Analog Input Module AI 4xU/I 2-wire ST (6ES7134 -6HD01-0BA1) 4 Equipment Manual, 06/2020, ASE03572832-AF Siemens' products and solutions undergo continuous development to make them more secure. Siemens strongly recommends that product updates are applied as soon as they are available and that the latest product versions are used.

Analog Input Module AI 4xU/I 2-wire ST (6ES7134-6HD01-0BA1)

Title: Product data sheet 6ES7134-4FB01-0AB0 Author: Siemens AG, Automation and Drives Subject: 6ES7134-4FB01-0AB0 Keywords: Product data sheet %MLFB5%

Product data sheet 6ES7134-4FB01-0AB0

Product data sheet 6ES7134-4NB01-0AB0 SIMATIC DP, ELECTRONIC MODULE F. ET2005, 2 AI TC HIGH FEATURE 15 MM WIDE, 15 BIT + SIGN WITH INTERNAL TEMERATURE COMPENSATION Supply voltage Load voltage L+ Rated value (DC) 24 V ; From power module Reverse polarity protection Yes Input current from load voltage L+ (without load), max. 30 mA

Product data sheet 6ES7134-4NB01-0AB0

Data Sheets. View Datasheet ... 6ES7134-4LB02-0AB0 - Net Weight - 0.05kg ... (US export regulations may also apply to some products) and such restrictions may prevent supply of the goods. In some cases we may require End-User details and/or Dual Use WMD statements prior to supply. Should an Export License be required, or additional ...

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1.1 2AI U HF analog electronic module (6ES7134-4LB02-0AB0) 2AI U HF analog electronic module (6ES7134-4LB02-0AB0) Manual, 04/2007, ASE01076007-01 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 2005 distributed I/O 2AI U HF analog electronic module ...

Product data sheet 6ES7134-6HB00-0CA1 SIMATIC ET 2005P, ANALOG INPUT MODULE, AI 2X U/I 2-,4-WIRE HIGH FEAT., FITS TO BU-TYPE AO, A1, COLOR CODE CC05, CHANNEL DIAGNOSIS, 16BIT, +/-0.1% General information Usable BaseUnits BU type AO, A1

Product data sheet 6ES7134-6HB00-0CA1

Product data sheet 6ES7134-4FB01-0AB0-SIMATIC DP, ELECTRONIC MODULE FOR ET 2005, 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) Supply voltage Load voltage L+ Rated value (DC) 24V ; From power module Reverse polarity protection Yes Input current

Product data sheet 6ES7134-4FB01-0AB0

Product data sheet 6ES7132-4BB01-0AA0 SIMATIC DP, 5 ELECTRON. MODULES FOR ET 2005, 2 DO STANDARD DC 24V/0.5A, 15 MM WIDTH 5 PIECES PER PACKAGING UNIT Supply voltage Reverse voltage protection Yes ; when using the same load voltage as on the power module Load voltage L+ Rated value (DC) 24 V ; From power module

Product data sheet 6ES7132-4BB01-0AA0

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 2005 distributed I/O 2AO U HF analog electronic module ...

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