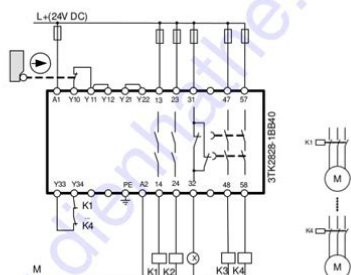


Safety relay	Function	Comments
1 3TK2828	Category 2 (acc. EN 954-1) Protective door monitoring Stop-Category 0 and 1	2NO 2NO+ 1NC V, 24 V DC auto start



Two actuators (e.g. contactors) should be used in the load circuit.



Sensor cables must be routed so that they are protected; only safety-relevant sensors with positively-opening contacts may be used as sensors. Using this circuit, example, Category 2 according to EN 954-1 can only be fulfilled, if, when the actuator fails, either an alarm is automatically generated or the machine control initiates a safe condition. Otherwise a second shutdown path is required.

1 - 32

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Reload to refresh your session. Reload to refresh your session. Technical Number of Channels 1 Operating Supply Voltage 24 V Termination Screw Dimensions Depth 120 mm Length 138.5 mm Width 44.8 mm Compliance RoHS Compliant Documents Download datasheets and manufacturer documentation for Siemens 3TK28271BB40. Discover everything Scribd has to offer, including books and audiobooks from major publishers. Report this Document Download Now save Save 3TK28271BB40 Datasheet En For Later 7 views 0 0 upvotes 0 0 downvotes 3TK28271BB40 Datasheet En Uploaded by Renan Ribeiro Rodrigues Description 3TK28271BB40 Datasheet En Full description save Save 3TK28271BB40 Datasheet En For Later 0 0 upvotes, Mark this document as useful 0 0 downvotes, Mark this document as not useful Embed Share Print Download Now Jump to Page You are on page 1 of 6 Search inside document Browse Books Site Directory Site Language English Change Language English Change Language. Create one here. Minimum for export is 500 EUR or Under Value A manual start is also possible by incorporating a START button in the feedback 1 Screw 3TK28271BB40 Siemens 3TK28 24 V dc Safety Relay Single. This manual contains a detailed description of the 3TK28 safety relays. Creators are allowed to post content they produce to the platform, so long as they comply with our policies. United Kingdom. Company number 10637289. Click here to find out more Compare Products Delivery prices below are Exc VAT. You will be informed by our sales team of the delivery costs and ask to confirm the order before any items are sent out for delivery. Please select your country so we can provide you with delivery date and cost estimates. Fill in the below to get started. Please read the products documentation or refer to the Technical Helpdesk for essential product information. Let us know what country you are in. Please request a quote and we will get back to you with a shipping price. If you have already been registered, you can login directly.

If you are not registered yet, you can inform and register yourself without obligation here our service is free of charge. If one of the contacts welds, then the other contact is used to shut down the circuit. Eine übersichtliche und praxisbezogene Einführung erhalten Sie anhand von typischen Anwendungsbeispielen. Für die Projektierung sind im Handbuch zudem Maßbilder, Schaltpläne und technische Daten der Sicherheitsschaltgeräte 3TK28 enthalten. 1.2 Erforderliche Grundkenntnisse Prihlasit Prihlasen i. Pro prihlaseni zadejte na prihlasovaci stance sve uzivatelske jméno a heslo.. Qualora vengano impiegati prodotti o componenti di terzi, questi devono essere consigliati oppure approvati da Siemens. Il funzionamento corretto e sicuro dei prodotti presuppone un trasporto, Fully tested and comes with 2Year warranty. Emergency worldwide shipping available. Ask us about Siemens 3TK28040AG2, Contactor Safety Combination repairs. Se accedi a un qualunque elemento sottostante questo banner acconsenti all'uso dei cookie. Se vuoi saperne di più o negare il consenso a tutti o ad alcuni dei cookie, clicca su "Per saperne di più".. Explore Industrial Control on Octopart the fastest source for datasheets, pricing, specs and availability. Siemens AG and its subsidiaries and affiliates. Original PDF 3TK2830 3TK2830 3TK28 3ZX10120TK283CA1 3ZX10120TK283CA1 siemens IEC 6094751 3tk28 italiano 3tk2830.cb30 3TK28301 siemens 3TK28 3ZX10120 RESISTENCIA de 2w 3TK28 If required, more than one expansion unit can be connected to a basic unit as shown here in the example. Fully tested and comes with 2Year warranty. Ask us about Siemens 3TK28070BB4, Safety Contactor 24VDC repairs. Explore Industrial Control on Octopart the fastest source for datasheets, pricing, specs and availability. Maximum order amount is 0; Traceability data i.e., Date Code, Lot Code for this item is currently unavailable. Call now, fast delivery worldwide. Visit us now and find out more.

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Now Siemens has announced that from October 2018, it will no longer be possible to order 3TK28 with one exception which is the SIRIUS. Prev Submit. It can cause undesired radiofrequency interference in residential Call now, fast delivery worldwide. Visit us now and find out more. Santa Clara Systems carries 21,383 items from Siemens. We are in the process of adding data and downloadable material for this item. We are committed to doing everything we can to ship your package as soon as possible. For more information please visit our FAQ page below. COVID FAQs. Thanks to appropriate data analyses, superior availability can be guaranteed and predictive maintenance can be implemented at optimized intervals. You will find your personal contact person in our. Contact Person database. Here you can send a request to the webmaster. Eine übersichtliche und praxisbezogene Einführung erhalten Sie anhand von typischen Anwendungsbeispielen. Für die Projektierung sind im Handbuch zudem Mabilder, Schaltpläne und technische Daten der Sicherheitsschaltgeräte 3TK28 enthalten. 1.2 Erforderliche Grundkenntnisse If one of the contacts welds, then the other contact is used to shut down the circuit. This flexible family of safety relays with modular design has been enlarged with the addition of the new SIRIUS 3SK2 safety relays. They are logical development of the 3SK1. Fully tested and comes with 2Year warranty. Ask us about Siemens 3TK2804BB4, Contactor Safety Combination repairs. Qualora vengano impiegati prodotti o componenti di terzi, questi devono essere consigliati oppure approvati da Siemens. Il funzionamento corretto e sicuro dei prodotti presuppone un trasporto, Siemens AG and its subsidiaries and affiliates. Original PDF 3TK2830 3TK2830 3TK28 3ZX10120TK283CA1 3ZX10120TK283CA1 siemens IEC 6094751 3tk28 italiano 3tk2830.

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cb30 3TK28301 siemens 3TK28 3ZX10120 RESISTENCIA de 2w 3TK28 If required, more than one expansion unit can be connected to a basic unit as shown here in the example. Explore Industrial Control on Octopart the fastest source for datasheets, pricing, specs and availability. Explore Industrial Control on Octopart the fastest source for datasheets, pricing, specs and availability. This item cannot be backordered online. Maximum order amount is 0; Traceability data i.e., Date Code, Lot Code for this item is currently unavailable. Since January 2015 when Siemens first announced the launch of SIRIUS 3SK to replace its popular SIRIUS 3TK28 safety relays, many customers have already changed over to the latest generation. Now Siemens has announced that from October 2018, it will no longer be possible to order 3TK28 with one exception which is the SIRIUS. Free 1 year warranty on all parts. Discover more by visiting us now. Return to Previous Page; Siemens Call now, fast delivery worldwide. Visit us now and find out more. It can cause undesired radiofrequency interference in residential Siemens SIRIUS 3TK28 Safety Relays parts are fully tested and come with a 2 year warranty. Emergency shipping worldwide. Prev Submit. Function 40 Basic device, without microcontroller,. Santa Clara Systems carries 21,371 items from Siemens. We are in the process of adding data and downloadable material for this item. Santa Clara Systems carries 21,383 items from Siemens. We are in the process of adding data and downloadable material for this item. New Siemens 3tk2830 1cb30 in stock and ready for shipping. Shop New Siemens 3tk2830 1cb30 now. Buy New Siemens 3tk2830 1cb30 from Ebay. But don't worry, we'll be back up again soon. Thanks for your patience. Please refer to product description. We will not use your email address for anything else. Privacy Policy We will check the case and contact you as soon as possible. We may contact you regarding your error report for clarification.

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If you wish to change your cookie settings, or learn more about cookies, click here. If you close this banner, or continue browsing, it means you consent for us to use cookies. The Intertek calibration service provides the assurance that your instruments perform as stated in the datasheet. Calibration involves comparing the read values of a measuring instrument or data recorder with the corresponding values of a reference tool that meets the reference standards. The measurement error

is documented on a calibration certificate, which serves as proof. If the detected deviation is too large in relation to factory specification, adjustment of your data logger or measuring instrument will be required. Usually the time for the calibration of your device can be handled within 5 working days. This additional time for the calibration should be taken into consideration to your normal delivery time. The Intertek calibration certificates include All orders for calibrated items are noncancellable and nonreturnable. Zyskujesz Modul został stworzony do wykorzystania z natychmiastowym uruchomieniem. Modul ma 15 mm szerokości. Dotychczas zastosowano je w milionach aplikacji na całym świecie, od małych maszyn po wielkie zakłady produkcyjne. Niezależnie od tego, z którego zasilacza korzystasz, zyskujesz najwyższą jakość, niezawodność i funkcjonalność. Dodatkową zaletą jest kompaktowość linii zasilaczy SITOP compact o mocach do 100W. Najbardziej kompaktowy zasilacz wymaga jedynie 22,5 mm na szynie DIN. Sprawia to że zasilacze SITOP są idealnym rozwiązaniem. Web Editor V1.0. Soft Comfort V8.2 na DVD lub dostępne jest do darmowego pobrania ze strony LOGO! Panel ten, będący kolejną, ulepszoną wersją panelu IOP posiada zintegrowany system automatyki, oparty na najnowszej generacji przemysłowych sterowników SIMATIC, jest dostępny w różnych klasach wydajności i ustanawia nowe standardy pod względem wydajności i użyteczności systemu.

Każdy ze sterowników może obsługiwać szeroki zakres zadań automatyki, zarówno na pokładzie pociągów, jak i w środowisku kolejowym. Modułowa i jednolita konstrukcja sprawiają, że produkty SIPLUS extreme RAIL są doskonałym rozwiązaniem dla wielu zastosowań w pociągach albo na nasypach kolejowych. Spójne metody projektowania w środowisku TIA Portal umożliwiają łatwe przenoszenie bezpiecznych programów ze sterowników Simatic S71200 na sterowniki Simatic S71500. Panel jednocześnie jest w stanie wykryć 5 palców w jednym momencie. Wykonane dla zakresu kwalifikacji E19. Projektowanie i programowanie urządzeń i systemów mechatronicznych. Produkowane przez naszą firmę stanowisko stworzyliśmy dla kompletnej spójnej nauki i egzaminowania z podstaw programowania cyfrowego. Podstawą jest najpopularniejszy sterownik LOGO.Soft Comfort. Zestaw przeznaczony jest dla szkół technicznych ponadgimnazjalnych i wyższych w celu rozbudowywania i unowocześniania bazy kształcenia zawodowego. Proponowany zestaw posiada 11 wejść cyfrowych z których trzy można używać jako wejścia analogowe zakres 0-10V. Na jednym wejściu analogowym zamontowany jest potencjometr do zadawania symulacji wartości zmiennej. Siedem przelaczników dwupozycyjnych do podawania stanów na wejściach cyfrowych. Każdy z przelaczników w położeniu lewym jest jako samopowrotny natomiast w prawo jest położeniem stabilnym. Do pozostałych wejść można podłączyć sygnały z zewnętrznych aktywatorów typu PNP np. Wyjścia ze sterownika i modułu rozszerzeń są przekazywane. Stan poszczególnych wyjść jest sygnalizowany diodami LED. Dołączamy obszerny podręcznik opisujący działanie i programowanie LOGO. Wyposażenie stanowiska konsultowaliśmy z nauczycielami zawodu oraz egzaminatorami CKE. W przypadku jakichkolwiek pytań służymy informacją i wsparciem technicznym. Możemy zaproponować bezpłatny kurs jednodniowy w naszej firmie z obsługi programowania tego sterownika dla tych nauczycieli których szkoła zakupi minimalną ilość kompletów.

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Optimized solutions when selecting components are facilitated by a clearly structured component range Standard basic units Advanced basic units Output expansions Input expansions Accessories The 3SK1 Standard basic units are characterized by the following features Compact design Simple operation Relay and semiconductor outputs Economical solution However, the 3SK1 Advanced basic units also offer the following Universal application opportunities thanks to multifunctionality Timedelayed outputs Expansion of inputs and outputs In the case of Advanced basic units, the 3ZY1 device connector allows safety functions involving several sensors and actuators to be constructed very quickly. System configuration example The 3SK1 Standard and Advanced series are a highquality replacement for the 3TK28 safety relays. In their narrower design, and equipped with greater functionality, they can replace every 3TK28 device. The only exceptions are devices with special functions, such as 3TK2826, 3TK2845 and the 3TK2810 devices. See below for a conversion table from 3TK28 to 3SK1. Note For the conversion table, e.g. from 3TK28 to 3SK1, see below or the conversion tool. Using wiring Crossover monitoring. They are used as evaluation units for typical safety chains detect, evaluate, respond. A number of functions can be set using the DIP switches on the front. Thus the 3SK112 and 3SK1112 can be used universally. DIP switch No. OFF ON Circuit diagram 1 Autostart sensor input Monitored start sensor input 2 without crossover monitoring With crossover monitoring 3 2 x singlechannel sensor connection 1 x 2channel sensor connection 4 with start test without start test Innovative enclosure concept for the SIRIUS 3SK1 safety relays Can be expanded by adding the 3RM1 motor starter With previous safety relay and motor starter designs an enormous amount of wiring was required to monitor the motor starters in safety applications.

Traditional system design With the integration of the SIRIUS 3RM1 motor starter into the SIRIUS 3SK1 safety relay system family, this wiring has been minimized for the first time. Motors up to 3 kW can easily be integrated into the safety relay system using SIRIUS 3ZY1 device connectors, without having to run a cable between the evaluation unit and the motor starter. 3SK1 and 3RM1 system design Conversion table The table below lists the existing 3TK28 article numbers with the corresponding 3SK1 article numbers. Their function here is to evaluate the sensors and the safetyoriented shutdown of hazards. Also they check and monitor the sensors, actuators and safetyoriented functions of the safety relay. Thanks to appropriate data analyses, superior availability can be guaranteed and predictive maintenance can be implemented at optimized intervals. Is it a necessity to use the relay because it is 2 channel Fully tested and comes with 2Year warranty. Ask us about Siemens 3TK28070BB4, Safety Contactor 24VDC repairs. One of the panel have an old Safety relay in it. I need to find a manual for it. I found a number on it 3TK2807. Do you know where can I get information about this device Call now, fast delivery worldwide. Visit us now and find out more. Siemens Owners Manuals, Operation Guides, and Specifications Preview. This is why we have a number of repair options to suit your requirements Standard Repair We will repair your item within 710 working days. Popular Categories Cell Phone Cooktop Cordless Telephone Desktop Dishwasher Dryer Freezer Microwave Oven Monitor Network Card Network Router Oven Power Supply Refrigerator Security Camera Switch Telephone Vacuum Cleaner Washer. Fully tested with a 1 year warranty. Same day shipping for stock items. Call 8006918511 to order now. The

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Several auxiliary contactors are combined to form a safety circuit in the form of the 3TK28 contactor, used to monitor moving protective equipment Siemens AG 6.2 3TK28 SIGUARD Contactor Safety,. Fully tested with a 1 year warranty. Same day shipping for stock items. Call 8006918511 to order now. Your Name Your Email Your Question Radwell also repairs SIEMENS 3TK28070BB4. Because of liability issues, Control System Labs does not repair this item. Please consider us for your future repairs. Available from these sellers. Specifications for this item. Part Number 3TK28050BB4. Free shipping for many products! Add to cart. Make An Offer. Can't Find the Part You Need. We can help! Give us a call at 8889884323 even if you do not see the part you are needing on our site. We have many suppliers we can check with to find you the part you need. With over 25 years of experience we have the expertise and resources to reliably get your SIEMENS 3TK28070AG2 repaired in a fast, efficient manner. The warranty contained in the contract between the parties is the sole warranty of Siemens. Any statements contained here do not create new warranties nor modify the existing warranty. The abbreviations used in this document are explained in Attachment B. Haftungsausschluss Wir haben den Inhalt der Druckschrift auf Ubereinstimmung mit der beschriebenen Hardund Software gepruft. Contact us today for details. Repair Time Estimates Provided In Quote Do you want us to fix this product for you. You can opt for Quality in Repair with us. The product is currently not in stock with us, but we would love to source it for you. Specify below what we can do for you. More info. Ask for a quote or information for 3TK28070AL2. Viewing 1 post of 1 Deal with a real human and choose us to be your Siemens supplier today. Please see our Privacy Policy for more information. Please try again. Update your browser for more security, comfort and the best experience for this site. Please try again.

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Optimized solutions when selecting components are facilitated by a clearly structured component range In their narrower design, and equipped with greater functionality, they can replace every 3TK28 device. See below for a conversion table from 3TK28 to 3SK1. They are used as evaluation units for typical safety chains detect, evaluate, respond. Not only will it drive traffic and leads through your content, but it will help show your expertise with your followers. By redirecting your social media traffic to your website, Scoop.it will also help you generate more qualified traffic and leads from your curation work. You can decide to make it visible only to you or to a restricted audience. Our suggestion engine uses more signals but entering a few keywords here will rapidly give you great content to curate. Something went wrong. Cancel Thanks, well look into this. All Rights Reserved. Compare Products Delivery prices below are Exc VAT. Fill in the below to get started. Please read the products documentation or refer to the Technical Helpdesk for essential product information. Let us know what country you are in.

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