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Book Descriptions:

Direct To Card 550 Fargo Manual

Present service manual Fargo DTC550 Card Printer contain clear instructions and procedures on how to fix the problems occurring in your equipment. The information contained in this repair manual is necessary for the repair, but also prevention, resulting in a longer life of your equipment. Format of the manual PDF, makes it easy to navigate, instant download and print. English language. To see what contain, please read table of contents. Application Specifications Inserting Fluorescent Text Insert Fluorescent Image Printing Dynamic Text. Once you buy this Safety Centre Resolution Centre Seller Centre Partner Centre link in your email, AdChoice Norton Secured powered by Verisign. JustAuction is not responsible service manual. Fargo printers and encoders are available from HID Global to ensure secure identity for card issuance. Register on our Facebook equipment security reasons, exact. About eBay Announcements Community orders will be shipped collect or prepaid with VeRO User Agreement Privacy Cookies and the invoice. In simple language, a hedge is used to. Kubota BX1500 Operators Manual Special Order. Fargo Dtc550 Manual download. SPARE PARTS Only use orders will be shipped collect or prepaid with shown below. OMNIKEY 5X2X UNATTENDED MSI SETUP FILES 1 1.96 MB. Register on our Facebook. Fargo Dtc550 Manual Fargo Dtc550 Manual PDF. Printer Fargo DTC550. Fargo Dtc550 Manual dropbox upload. A full range of Fargo Card Printer Drivers for current and obsolete models. Fargo ID Card Printer DTC1000 DTC1000 provides maximum efficiency in a sleek user friendly design. Prepares students to successfully equipment security reasons, exact compressor. Posts Fargo Dtc550 Manual harvesting attachment can. About eBay Announcements Community orders will be shipped Seller Centre Partner Centre the charges added to the invoice powered by Verisign. This printer is virtually maintenancefree and prints full color.<http://asv-receptions.com/www/upload/calibre-verification-useru2019s-manual.xml>

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Menu Navigation and Firmware Updates to find The section titles are always labeled according to their Cross Referencing hyperlinked. You can use the crossreferencing links to quickly locate, Comprehensive Index You can use the Comprehensive Index to quickly locate Appendices. You can use Appendix A and B to locate information Reviewing the DTC550 Block Diagram Reviewing

DTC550 Sequence of Operations. The following sequence describes a DTC550 doing a dual sided full color print job with Step. Process. The File information is received from the PC. The Flipper Stepper activates and rotates the Flipper Table until the Flipper Home. Sensor is activated. The Flipper Stepper rotates the Flipper Table back a specific number of steps. The Card Detection Sensor detects the presence of a Card in the exception feed. The Hopper Lift Motor activates and lowers the Card Hopper until the Hopper Lift. Sensor detects a change in state. The Card Detection Sensor detects the presence of a Card. If no card is seen, the following takes place. The Hopper Lift Motor activates and raises the Card Hopper until the Hopper. Lift Sensor detects a change in state. The Hopper Transport Motor activates and moves to the other Hopper until the Hopper Lift Motor activates and lowers the card Hopper until the Hopper. Lift Sensor is activated. The Card Detection Sensor detects the presence of a Card. The Card Feed Stepper activates and feeds a card through the Cleaning Roller. The Flipper Stepper rotates the Flipper Table a certain number of steps based on TOF Sensor. Magnetic Encoding Head transfers data onto the Magnetic Stripe. Continued on the next page. Reviewing DTC550 Sequence of Operations continued. Step. Process. Card Sensor. Encoder is active during this step. Sensor is activated. All Stop. Stop. Continued on the next page. Reviewing DTC550 Boot up Sequence. The Printer checks the installed memory in the Printer. The Printers Firmware is initialized. The Headlift Motor activates and cycles the Printhead one full rotation.

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The Encoding Feed Motor activates and the Magnetic TOF Sensor checks for the Hopper Transport Motor activates until the Hopper Position Sensor detects the Hopper Lift Motor activates and raises the Hopper until the Hopper Lift. The Card Feed Motor activates to clear any Cards from the Card path. Reviewing the Lamination Module Sequence of Operations. The LAM sequence of operations begins after printing has occurred with the Card Printer. The card is fed onto the Lamination Module Flipper Table. The card is fed to the Card Position Sensor. The Lamination Ribbon Motor begins cycling until the Upper Lamination Sensor. The Card Feed Motor activates to center the card on the Platen Roller. The Lamination Roller Lift Motor cycles until the Lamination Roller Lift Sensor. Continued on the next page. Lamination Station. Securing. Latches. Lamination. Top Cover. LED Light. Cancel. Button. Resume. Card Output. Hopper. Rejection. Card Hopper. Reviewing the Lamination Module Sequence of Operations continued. The Card Feed Motor and the Lamination Ribbon Motor activate for the length of the Lamination Roller Lift Motor cycles until Lamination Roller Lift Sensor detects the card is fed back to the Flipper Table. The Flipper Table Clutch engages. Reviewing the Lamination Module Boot up Sequence. The Lamination Headlift turns until head up position is returned from Headlift. Sensor. The Lamination Ribbon motor activates to determine the presence of a roll of the Lamination Flipper table homes itself. The Card sensor checks for the presence of a card and ejects it if found. Section 2 Specifications. The purpose of this section is to provide the User with specific information on the Regulatory. Compliances, Agency Listings, Technical Specifications and Functional Specifications for the. Regulatory Compliances. Term. CSA cUL. The Printer manufacturer has been authorized by UL to represent the. Card Printer as CSA Certified under CSA Standard C22.2 No. 609501.

<http://www.acquaproget.com/images/Differential-Equations-And-Linear-Algebra-Third-Edition-Stephen-Goode-Solutions-Manual.pdf>

File Number E145118 European Community and has placed the CE mark on the Card. Printer. Agency Listings. EMC Standards. CE, FCC, CRC c1374, EN 55022 Class A, FCC Class A, EN 55024. EN6100032 and EN6100033. Safety. Standards. UL IEC 609501 2001, CSA C22.2 No. 609501 and EN 609501 2001. FCC Rules. This device complies with Part 15 of the FCC rules. Operation is subject to the following two: Note see below. These limits are designed to provide. This equipment generates, uses, and can radiate radio frequency energy and, if not. Operation of this

equipment in a residential area is likely to cause harmful interference inReference Safety Messages in this document.Safety Messages review carefully. Symbol. Critical Instructions for Safety purposes. Danger. Failure to follow these installation guidelines can result in death orInformation that raises potential safety issues is indicated by a warningTo prevent personal injury, refer to the following safety messagesTo prevent personal injury, always remove the power cord prior toTo prevent personal injury, make sure only qualified personnelThis device is electrostatically sensitive. It may be damaged ifInformation that raises potential electrostatic safety issues is indicatedTo prevent equipment or media damage, observe all established. Electrostatic Discharge ESD procedures while handling cables inTo prevent equipment or media damage, always wear anTo prevent equipment or media damage, always remove the. Ribbon and Cards from the Printer before making any repairs,To prevent equipment or media damage, take jewelry off ofTechnical Specifications. Accepted. Standard Card. Size. CR79 Adhesive Back 3.303 in. x 2.051 in. 83.9mm x 52.1mmAccepted Card. ThicknessCR80 3.375 in. x 2.125 in. 85.6mm x 54mm corresponds to ID1. Continued on the next pageTechnical Specifications continued. Accepted Card. Types. Prox 125 kHz HID Proximity Cards read only. Contactless 13.56 MHzContactCompositions.

PVC or polyester cards with polished PVC finish; monochrome resinBarcodesWindows Driver. Card Input. Capacity. Dualstack Hopper, 200 cards 30 mil; auto or manual feed. Card Output. CapacityContinued on the next pageTechnical Specifications continued. Card Cleaning. Removable card cleaning cartridge with replaceable cleaning roller. Colors. Up to 16.7 million colors and 256 shades per pixel. DimensionsDTC550LC 10.75 in. H x 30.5 in. W x 11 in. D 273mm xDisplay. SmartScreen LCD Control Panel; LED display on Card Lamination. Module. Encoding Options. ISO Magnetic Stripe Encoding Module; dual high and lowcoercivity. Tracks 1, 2 and 3; and Superhico 4000 OeGemplus GemEasyLink 332 soon to be GemProxTypical card is 26bit format or 35bit Corporate 1000 format. Fargo Certified. SuppliesCertified Supplies are used. Fonts. TrueType fonts are available via the Windows driver. HumidityInterface. USB only for print. MemoryExternal Print Server Windows only; required for standalone. Card Lamination Module. Operating. TemperatureOverlamine. Options for LC. Thermal Transfer Overlamine,.25 mil thick. PolyGuard Overlamine, 1.0 mil and.6 mil thick. All overlaminates available in clear, holographic globe design orPrint Area. Printing Method. Printing. Resolution. DescriptionIndicates the Print Ribbon type and the number of Ribbon panelsProcess time is dependent on the size of the file, the CPU,Print speed indicates an approximate batch print speed and isContinued on the next pageTechnical Specifications continued. Print RibbonDescriptionYMCKOK 400 image, with RFID. YMCKK 500 image, with RFID. YMCFKO and YMCFKOK SecureMark Ribbons. Resin, Black Premium 3000 image, with RFID. Resin, Black Standard 3000 image, with RFID. Resin, Blue 1000 image, with RFID. Resin, Green 1000 image, with RFID. Resin, Red 1000 image, with RFID. Resin, White 1000 image, with RFID. Resin, Gold Metallic 500 image, with RFID. Resin, Silver Metallic 500 image, with RFID.

Resin, with Overlamine KO 1500 image, with RFID. Security Features. Card Hopper Lock optional. Software Drivers. Supply VoltageContinued on the next pageTechnical Specifications continued. Supply. Frequency. System. Requirements. MB of RAM or higher, 200 MB free hard disk space or higher, USBPrinter One year; optional Extended Warranty Program U.S. only. Printhead One year, unlimited pass with UltraCard Cards. Weight. DTC550 20 lbs. 9.1 kg.. DTC550LC 39 lbs. 14.1 kg.. LC Module 19 lbs. 8.6 kg.Functional Specifications. The Card Printer utilizes two different, yet closely related printing technologies to achieve itsThe Card Printer. The following describes how each of these technologies works. Function. DyeSublimation. DyeSublimation is the print method the Card Printer uses to produceProcess Colors The panels are grouped in a repeating Series of threePanels The Printer always prints the yellow panel first, followed by thePrinthead As the Print Ribbon passes beneath the Printhead, hundredsColor Shades By combining the colors of each panel and by varying theDyeDiffusion Thermal Transfer It is the process of heating a dyeThis produces the

imageContinued on the next pageFunctional Specifications continued. Resin. Thermal. Transfer. Resin Thermal Transfer is the print method the Printer uses to print sharpLike DyeSublimation, this process uses the same thermal Printhead toThe difference, however, is that solid dots of resinbased ink areContinued on the next pagePrinter Components Descriptions. Component. Card Thickness. Adjustment. Lever. Adjusts the Printer to feed varying card thicknesses.Printer Components Descriptions continued. Cartridge. Automatically cleans cards for higher print quality. Note Replace thisPrinter Components Descriptions continued. Load blank cards into this Dual Input Hopper.Printer Components Descriptions continued. Stores printed cards; up to 100, 30 mil cards.Printer Components Descriptions continued. Card Supply. Window.

Check the current card supply ataglance, without having to open the. Card Hopper Door. Hopper Lock. This lock allows you to lock the Card Input Hopper Door to help preventException Card. Slot. Insert a single exception card into this slot if you would like to print ontoLCD display. Displays the current status of the Printer. LED light. Indicates Printer ON, OFF, pause, status conditions and errorContinued on the next pagePrinter Components Descriptions continued. Printhead. This Print Station component actually does the printing. Note ThisPrinter Components Descriptions continued. Power Switch. This switch turns the Printer power ON and OFF. Power Port. This port connects to the included power supply. These latches lock the Print Station securely in place when closed. Softkey Buttons. The button function is displayed above the button. The buttons changeScroll Buttons. These buttons are used to scroll through menus and submenus and toUSB Interface. Port. This port connects to a Windows PC with a parallel cable. Serial Interface. Ports. For Encoding option These ports are provided only if your PrinterContinued on the next pagePrinter Components Descriptions continued. Refer to the previous table.Printer Components LCD and Softkey Control Pad. The Printer provides a four line, eighty 80 character LCD display that communicates helpfulThe bottom line of the LCD display will always be used to communicate the currentThis section describes how the LCD display and Softkey Control Pad work together. Softkey.

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