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brother printer dcp 7030 service manual

Keep this manual in a convenient place for quick and easy reference at all times. Jan 2008 SMFAX087 8C5C Confidential. This information is vital to the service personnel to maintain the high printing quality and performance of the machine. It has more functions than BRAdmin Light. Download from Server based management utility. Download from Printer and print server management through Web Based Management Web browser. Ref. 15. It has more functions than BRAdmin Light. Download from Printer and print server management through Web Based Management Web browser. Ref. 16. The names for the paper trays in the printer driver are as follows Paper tray Tray 1 Manual feed slot Manual Auto Document Feeder. Print Speeds with Various Settings Print speed is up to 22ppm for A4 size and 23ppm for Letter size when loading A4 or Letter size paper from the paper tray in the plain paper mode. This paragraph provides an overview of this function. At the time of inserting the paper tray into the main body of the machine, the plate is kept lowered. Subsequently, stacks of paper are caught between the separation roller and separation pad, then separated into single sheets. Separation roller Edge actuator Separation pad. When the front edge of the paper reaches the registration roller after being carried for a certain time, it hits the stopped registration roller and the inclination of the paper is corrected. Paper moves along the outer chute and is ejected into the facedown output tray from the eject roller 2 with its print side down. Eject roller 2 Outer chute Eject actuator. The document scanner unit consists of a scanner top cover, CIS unit, CIS drive ASSY, and scanner base. They automatically switch to the former at the start of a scan operation if the document front sensor inside the ADF detects a document. 1 ADF scanning Document moves across stationary CIS unit Placing a document face up in the document support activates the document front sensor, switching to ADF scanning. <http://www.apnikheti.com/userfiles/daewoo-fridge-freezer-frs-2021ial-manual.xml>

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First is when detection is performed by the toner sensor; Second is when the rotation rate of the develop roller reaches its upper limit. 1 Detection by the toner sensor The amount of toner remaining can be detected by checking the imperviousness to light of the toner in the cartridge by means of the transmissive photosensor. The message "Toner Life End". When a new toner cartridge is inserted into the machine, the rib on the reset gear pushes the new toner actuator which turns on and activates the new toner sensor, allowing the presence of a brand new toner to be detected. Toner in use tends to have a low printing density at the time of first use, but the density gradually becomes higher after a certain period of use. The properties of the toner is controlled by means of the developing bias voltage. In order for the laser to create a latent image on the drum, the drum needs to be evenly charged. The evenly charged drum is irradiated with reflected light and exposed. The surface potential is lowered by such exposure and a latent image is formed. By controlling developing bias voltage supplied to the develop roller, the amount of toner taken to the drum is adjusted to keep printing density constant. Charging Laser beam 450 V to 300 V. Supply roller Develop roller Exposure drum Toner cartridge Transfer roller Toner Fig. Ref. 224 Memo Control of transfer bias The transfer bias applied in the transfer roller is adjusted according to types and sizes of paper so as to keep excellent image quality. The thermistor detects surface temperature of the heat roller and turns the halogen heater lamp ON and OFF. This ensures that the temperature is kept constant. The weight of the toner is likely to be revised by the design change. The table below

contains typical acronyms and technical terms that are used throughout these manuals. APIPA Automatic Private IP Addressing ASIC. It is possible to get the instruction of the subject by just clicking on the link below.

1. <http://bmdmi-media.org/editoruploads/daewoo-fridge-freezer-user-manuals.xml>

Error indication Refer to “2.1 Error indication”, Chapter 1 of the Service Manual. 2. Jan 2008 SMFAX088 8C5C Confidential. Brother reserves the right to make changes without notice in the specifications and materials contained herein and shall not be responsible for any damages including consequential caused by reliance on the materials presented, including but not limited to typographical and other errors relating to the publication. This information is vital to the service personnel to maintain the high printing quality and performance of the machine. This manual consists of the following chapters. The label shown below is attached in countries where it is needed. It means that at the end of the life of the equipment you must dispose of it separately at an appropriate collection point and not place it in the normal domestic unsorted waste stream. Changes or modifications not expressly approved by Brother Industries, Ltd. Confidential. MANUFACTURED Brother Technology Shenzhen Ltd. NO6 Gold Garden Ind., Nanling Buji, Longgang, Shenzhen, China This product complies with FDA performance standards for laser products except for deviations pursuant to Laser Notice No.50, dated Jun 24, 2007. CAUTION In case of any trouble with the laser unit, replace the laser unit itself. To prevent direct exposure to the laser beam, do not try to open the enclosure of the laser unit. Electrical Hazard icons alert you to a possible electrical shock. Hot Surface icons warn you not to touch machine parts that are hot. Cautions specify procedures you must follow or avoid to prevent possible damage to the machine or other objects. WARNING There are high voltage electrodes inside the machine. Before you clean the inside of the machine, make sure you have unplugged the telephone line cord first and then the power cord from the AC power outlet See Routine. To prevent injuries, be careful not to put your fingers in the area shown in the illustration.

DO NOT use a vacuum cleaner to clean up scattered toner. We recommend that you use a quality surge protection device on the AC power line and on the telephone line, or unplug the cords during a lightning storm. WARNING IMPORTANT SAFETY INSTRUCTIONS When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury to people, including the following. It is impossible to anticipate all of the possible problems which may occur in future and determine the troubleshooting procedures, so this chapter covers some sample problems. CAUTION DO NOT use flammable substances or any type of spray to clean the inside or outside of the machine. Doing this may cause a fire or electrical shock. Confidential. If the machine does not work normally it judges that an error has occurred For example Print Unable 6A, and indicates the corresponding error message on the LCD, which in turn helps the end user to quickly identify the problem. Step Cause Remedy Harness connection failure of back Check the harness connection of the back cover switch ASSY cover switch ASSY and reconnect it. HVPS PCB failure Developing bias voltage failure Step Cause Remedy HVPS PCB ASSY harness Check the harness connection between the connection failure HVPS PCB and main PCB. Then, reconnect them. Fuser unit failure The side thermistor detects higher temperature than the specified value. Error code 69 Print Unable 69 See Troubleshooting and routine maintenance chapter in User’s Guide. Fuser unit failure The side thermistor detects lower temperature than the specified value. Error code 6A Print Unable 6A. Laser unit Polygon mirror motor failure Cannot detect the period signal of the polygon mirror motor. Error code 72 Print Unable 72 See Troubleshooting and routine maintenance chapter in User’s Guide. BD beam detect sensor malfunction Step Cause. Fuser unit failure The temperature sensor of the fuser unit is broken.

Step Cause Remedy Fuser unit failure Replace the fuser unit. Main PCB failure Replace the main PCB ASSY. Step Cause Remedy. Paper jam in the rear of the machine It is detects by the eject

sensor Error code 88 Jam Inside Jam Inside Open the Front Cover, pull out the Drum Unit completely and remove the jammed paper. Step Cause Remedy Registration front actuator Reassemble the registration front actuator. Clear the scanner jam, then press the Stop Key. Document rear sensor is not turned on when feeding the document. If it is jammed, remove it. Step Cause Remedy. Turn the power off, then on again. FB unit home position failure Step Cause Remedy FB unit failure Replace the FB unit. Step Cause Remedy FB unit failure Replace the FB unit. No Feeding Step Cause. Step Cause Check Result Remedy. Step Cause Check Result Remedy Document rear Does document rear Reassemble the actuator not actuator move document rear actuator. Step Cause Check Result Remedy Registration rear Does the registration Reassemble the actuator catching rear actuator move registration rear actuator in some position. Step Cause Check Result Remedy Fuser unit Is the problem solved Replace the position of the pressure is high after replacing the pressure roller. Is the corona wire Replace the drum unit. Step Cause Check Result Remedy Dirt on the Are the electrodes on Clean both electrodes. High temperature and high humidity conditions can cause this problem. Replace the toner cartridge with a new one. Step Cause Check Result Remedy HVPS PCB Is the problem solved Replace the HVPS PCB failure after replacing the ASSY. Step Cause Check. Step Cause Check Result Remedy Setting of white Is the problem solved Set the white level level scanning after setting the white scanning area. Step Cause Check Result Remedy Wireless LAN Is the problem solved Replace the wireless LAN PCB failure after replacing the PCB ASSY. MFC7840W wireless LAN PCB ASSY Remote terminal not ready for polling.

Remote terminal not equipped with password function or its password switch OFF. Password not correct. Unable to receive polling even during turnaround transmission due to call reservation. Step Cause Check Result Remedy Connection Are the main PCB and Reconnect the connector between main control panel PCB properly. Step Cause Check Result Remedy Key sticking Is a key on the control Clean the panel cover, or panel stuck. Connection Are the main PCB and Reconnect the connector between main control panel PCB. Step Cause Check Result Remedy Dial mode Can a dialing signal PB Check the dialing mode Setting or DP be heard setting at customers normally in each mode again. Step Cause Check Result Remedy Speed dialing Can a fax transmission Replace the main PCB keys or one be made using the ASSY. Change the ring delay settings to another value. Connection Are the main PCB and Reconnect the connector. Step Cause Check Result Remedy Connection Are the main PCB and Reconnect the connector. Connection Are the main PCB and. Step Cause Check Result Remedy Harness Is the harness of the Reconnect the panel PCB connection panel PCB ASSY ASSY harness. Panel PCB Is the problem solved. Step Cause Remedy Link arm not operating smoothly or Make sure correct movemet of the link arm. catching. Pickup roller holder ASSY not Make sure correct movement of the pickup operating smoothly or catching. Confidential. Paper tray unit Separation pad ASSY 2 places 4 places EM2 MOLYKOTE EMD110 EM2 MOLYKOTE EMD110 2mm dia. Separation pad ASSY Boss Paper tray ASSY Paper tray ASSY Separation pad spring. Front cover ASSY Hook DEV joint link Fig. 39 318 Confidential. Front chute ASSY Boss Front chute ASSY Boss Front chute ASSY Front cover ASSY. Boss Fuser cover ASSY Outer chute ASSY Boss Fuser cover ASSY Outer chute ASSY Outer chute ASSY Fig. 313 322 Confidential. Fuser cover ASSY Boss Fuser cover ASSY Boss Fig. 314 323 Confidential. Joint cover sub chute ASSY Taptite bind B M4x12 Fig. 318 326 Confidential.

Inner chute ASSY Taptite bind B M4x12 Fig. 319 327 Confidential. Housing part Connector Fuser unit Fig. 320 CAUTION Pull out the Connector from the Housing part of the Main body left side. 2 Disconnect the two Connectors from the Eject sensor PCB ASSY. Fuser unit Connector Eject sensor PCB ASSY Fig. Fuser unit Taptite pan B M4x14 Fig. 322 329 Confidential. Hook Taptite bind B M4x12 Corner cover Fig. 323 330 Confidential. Taptite bind B M4x12 Hook Hook Side cover sub L Side cover L Fig. Connector Main PCB ASSY Fig. 327 333 Confidential. ADF unit Hinge R Hook Hinge ASSY L Scanner unit Taptite bind B M4x12. ADF cover Boss ADF cover ADF unit ADF cover

Boss Boss ADF unit Boss ADF unit Fig. 330 8.11.4 GEAR COVER 1 Release the Hook to remove the Gear cover from the ADF unit. Separator roller shaft ASSY Separator roller bushing ADF unit Fig. 332 337 Confidential. Taptite cup B M3x10 Hook Upper document chute ASSY Hook Hook ADF unit Hook Fig. Separation rubber ASSY ADF plate spring Separation rubber ASSY ADF plate spring Upper document chute ASSY Fig. 334 339 Confidential. Taptite cup B M3x10 Lower document chute ASSY Taptite cup B M3x10 Document cover sub ASSY Fig. Document front actuator Document rear actuator Hook. Connector ADF sensor PCB ASSY Lower document chute ASSY Hook Hook Fig. 337 342 Confidential. LF roller ASSY Hook Lower document chute ASSY LF roller bushing Fig. Ejection roller ASSY Ejection roller bushing Lower document chute ASSY Hook Hook Hook. Drive frame ASSY ADF motor Hook Drive frame ASSY ADF motor ADF harness unit Taptite bind S M3x6. Pressure roller Pressure roller shaft Pressure roller ASSY. Boss Document stopper Document dress cover Fig. 343 348 Confidential. Document scanner unit Boss Boss Scanner unit Document Pull arm R. Document scanner unit Cord hook Cord hook Taptite cup B M3x8 Fig. 347 8.12.3 PANEL UNIT 1 Remove the four Taptite cup B M3x10 screws. Lock Panel PCB ASSY Panel PCB ASSY Hook Panel unit Fig.

Back light guide Diffusion film Hook Panel unit Fig. Address label Panel unit Fig. 353 355 Confidential. Lock claw Pull arm Guide Pull arm Guide Lock claw Joint cover Fig. 355 357 Confidential. Connector Main PCB ASSY Fig. 358 359 Confidential. Taptite bind B M4x12 Speaker cover Speaker hold spring. Taptite bind B M4x12 Hook Hook Hook Taptite bind B M4x12 Hook Hook Side cover R ASSY. Registration grounding spring Fig. 362 363 Confidential. Roller holder ASSY. Separation R shaft bush Bush 6 Groove Fig. 364 CAUTION When the Separation R shaft bush does not slide across correctly, place the Rib of the Bush 6 while aligning with the Groove of the Main body shaft hole from the Main frame L ASSY side. Hook Connector Hook Wireless LAN PCB ASSY Wireless LAN PCB ASSY Fig. Main PCB ASSY FG harness ASSY Taptite cup S M3x6 SR. Joint cover Paper supporter Boss Fig. 368 8.24 EJECT ROLLER ASSY 2 1 Remove the Eject roller ASSY 2 from the Joint cover ASSY. 2 Remove the Bush R and the Bush L from the Eject roller ASSY 2. Bush L Eject roller ASSY 2 Bush R. Hook Taptite bind B M4x12. New toner sensor harness ASSY Hook New toner sensor harness ASSY Fig. 371 CAUTION Be careful not to damage the Hook of the New toner sensor harness ASSY. 371 Confidential. Filter ASSY Fig. 372 372 Confidential. Laser unit Taptite cup S M3x6 SR DEV joint link. Taptite cup S M3x6 SR Air duct FG harness ASSY Laser unit. Connector Cover sensor harness ASSY Hook Cover sensor harness ASSY Toner LED PCB ASSY Fig. Connector Connector Hook Toner LED PCB ASSY Fig. Guide part Harness Fig. 383 381 Confidential. Taptite bind B M3x10 Actuator holder ASSY Fig. 384 382 Confidential. Edge actuator spring Edge actuator Actuator holder ASSY Edge actuator Hook Fig. Harness Guide part Fig. 388 385 Confidential. Taptite bind B M3x10 Rear actuator holder ASSY Fig. 389 386 Confidential. Registration actuator rear Actuator spring rear Hook part Rear actuator holder ASSY Registration actuator rear.

wakingbeauty.com/wp-content/plugins/formcraft/file-upload/server/content/files/162744e3668caa---brother-2170w-user-manual.pdf

Taptite cup S M3x6 SR Main frame L ASSY Taptite bind B M4x12 Under FG wire. Taptite bind B M4x12 Drive sub ASSY Taptite cup S M3x6 SR Taptite bind B M4x12 Taptite bind B M4x12 Taptite bind B M4x12. Thermistor harness unit Fig. 395 391 Confidential. PT sensor holder Hook Taptite bind B M3x10. Chute ground plate Taptite cup S M3x6 SR Taptite cup S M3x6 SR Fig. 3101 397 Confidential. Main PCB sheet Taptite bind B M4x12 Main shield plate Taptite bind B M4x12. Eject sensor PCB ASSY Hook Fig. 3103 399 Confidential. Rubber foot Fig. 3104 3100 Confidential. Chute ground plate Taptite cup S M3x6 SR Fig. 3106 3102 Confidential. Taptite cup S M3x6 SR Main frame L ASSY Taptite bind B M4x12 Under FG wire Fig. Taptite cup S M3x6 SR Taptite bind B M4x12 Taptite bind B M4x12. Extract the copied file. If BHL2 Maintenance Driver is already installed to your PC, fully uninstall the BHL2 Maintenance Driver before installing Brother

Maintenance USB Printer Driver. Click Continue Anyway to proceed. 7 If the device driver is successfully installed, the following message screen appears. Click Finish to return. 8 Connect the machine to your PC using the USB cable. 9 Select "Install the software automatically Recommended". Click Continue Anyway to proceed. 11 If the Brother Maintenance USB Printer driver is successfully installed, the following message screen appears. Click Finish to return. Confidential. If the Brother Maintenance USB Printer Driver has already been installed to your PC, continue to start to rewrite the program files. The serial number is shown in the window, and check that it is correct. EXE file maintenance utility to start. Select Input Information from Menu. Select the applicable model name. 2 Select "Adjust Scanner" from Menu. 3 Check the port USB that the machine is connected through. 4 Enter the figures the last four digits shown on the label attached on the chassis at the right hand side of the main PCB into the box at the right hand side.

The upper limit value is different between the starter toner cartridge, standard one and highcapacity one. Therefore, it is necessary to set the conformable value to the toner cartridge installed in the machine following the steps below. You can customize the EEPROM according to the shipment destination of the machine concerned. In addition, you can perform operational checks of the LCD, control panel PCB and sensors, perform a print test, display the log information and error codes, and modify worker switches WSW. Entering function code 01 initializes almost all of the EEPROM areas, but entering 91 does not initialize some areas, as listed below. Do not start this function merely after powering on the machine but start it after carrying out a sequence of scanning operation. When you fix the machine and check its operation, you need to perform this function last before packing and shipping. When there is problem in the print quality, this function use to carve up whether there is the cause in the recording side or the reading side. The worker switches have been set at the factory in conformity to the communications standards and codes of each country. The following appears on the LCD Selector 1 Selector 8. The machine displays that the desired number from the firmware switch numbers 01 through 63, and the press the OK key. The following appears on the LCD Selector 1 Selector 8. Note Do not work even if enter the maintenance mode during processing of the PCPrint or Fax Share. Effective for the print from the PC. Default 0 AUTO OFF TIME 1 to 99 Configure the setting for the Time Out, when the Auto Form Feed is ON. Note The number of files that can be transferred at a time is 99. To transfer 100 files or more, carry out the following procedure more than one time. Note If you replace the FB unit, be sure to carry out this procedure.. The following fans are checked. Parts Name Description Fan motor 60 Evacuate hot air of inside of the machine..

The USB serial number appears on the LCD. The machine detects how much the drum unit is used with the drum counter and the "Drum End Soon". The developing bias voltage can be verified in the display of log information Function code 80. Dialing during document reading into the temporary memory in in 0 Disable 1 Enable memory message transmission The number of No. 4 5 No. of CNG cycles to be detected times changes by 0 0 0.5 when the line is connected via the selector 3 of the. Ringer OFF setting 0 Yes 1 No Automatic playback of OGM when switched to the TAD mode 0 No 1 Yes Not used. Detection of distinctive ringing 0 Yes 1 No pattern Not used. Not used. Default reduction rate for failure of automatic reduction during 0 100 % 1 75 % recording Not used. Do not disturb this selector. Minimum ON and OFF duration of ringer signals effective in 0 130 ms 1 90 ms distinctive ringing Not used. Copying speed control 0 0 0 0 1 1cpm Not used. 1 1 1 1 1 31cpm No. 6 7 8 0 0 0 Obtained compensation data ineffective 0 0 1 1 min. Delay time from when 0 1 0 2 sec.This operation can also be performed by means of the menu, by switching between DTMF and FSK. Some operation losses occur in the control of the compensation.It cannot all be deleted in a single operation.The table below contains typical acronyms and technical terms that are used throughout these manuals. APIPA Automatic Private IP Addressing ASIC. It is possible to get the instruction of the subject by just clicking on the link below or referring to the relevent sections. 1. Error indication Refer to "2.1 Error indication", Chapter 1 of the Service Manual. 2. You can print, zoom or read any

diagram, picture or page from this Service Manual. Every chapter on this manual is fully detailed and contain all the simulation codes, trouble codes, maintenance procedures, reset procedures, diagnose procedures of Brother DCP7030, DCP7040, DCP7045N, MFC7320, MFC7340, MFC7440N, MFC7450, MFC7840N, MFC7840W photocopier.

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Three times more oil resistant than conventional silicones. CuB Cadet master service manual list.

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