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Book Descriptions:

buku manual ir 4570

In the event of major changes in the contents of this manual over a long or short period, Canon will issue a new edition of this manual. Indicates an item requiring care to avoid electric shocks. Indicates an item requiring care to avoid combustion fire. Indicates an item prohibiting disassembly to avoid electric shocks or problems. In the diagrams, represents the path of mechanical drive; where a signal name accompanies the symbol, the arrow indicates the direction of the electric signal. Otherwise, the machine may not be able to operate normally. 121. T123 Mode Description set system system administrator group ID 7 characters max administrator info system administration ID set 7 characters system administrator name 32 bytes mail address 64 bytes contact 32 bytes. T128 Mode Description. Be sure also to ask the user to keep a record of checks. F122 If the breaker switch has stopped between ON and OFF, be sure to shift it to OFF first and then back to ON. The machines laser unit is fully enclosed in a protective housing and external covers so that its light will not escape outside as long as the machine is used normally. Be sure to shift down the locking lever until it is fully horizontal;. Faulty detection may be resulted if the lever is caught in something and is not moved smoothly. If an attempt to connect to the network fails, the following may be suspected a. the connection between the machine and the network is faulty. Relay harness 1 pc. TP screw M4x25 1 pc. TP screw M4x8 1 pc. LED1 LED2 LED3 BAT1 LED5 LED6 LED4 F285 11 Execute RAM initialization. LED1 LED2 LED3 BAT1 LED5 LED6 LED4 F288 14 Connect the telephone line to the controller. When the machine is started, the CPU on the main controller PCB reads the system software from the HDD according to the instructions of the boot ROM boot program, and writes it to the image memory SDRAM of the controller PCB. The program is used to read the system software from the HDD to write it into the image memory SDRAM. <http://www.gkon.ca/images/elements-of-physical-chemistry-6th-edition-solutions-manual.xml>

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Printer unit output image processing block Processes image data for output to the printer unit. Main controller PCB DC controller PCB SDRAM image memory. Printer unit Main controller PCB Image processing block for printer unit. F424 Points to Note When Replacing the Main Controller Remove the following components of the detached main controller PCB. F435 F433 4.7.4.2 Removing the Counter. Reader controller controls the drive of the reader unit, and controls image processing Original sensor 3. J505 connects to the main motor. Original sensor 3 Original sensor 4 Original A4R Original sensor 1 Original sensor 2 Change absent Change present F520 The machine uses the following in reference to changes occurring in the sensor output as found in original size identification processing 1 and original size identification processing 2 ABConfiguration InchConfiguration. It reads the original using the position determined at the end or start of a job; if the presence of dust is detected, however, the machine will execute image correction. F529 F530 When removing the copyboard glass, take care not to. F547 Set a value other than 0 once again, and make the following adjustments using the D10 Chart. Be sure also to update the value indicated on the service label found behind the left cover of the reader unit so that it is identical to the value indicated on the CIS label. If dirt is found, clean it with lintfree paper moistened with alcohol. If dirt is found, be sure to clean it using lintfree paper moistened with alcohol. Thereafter, when the Start key is turned on, the machine generates the image request signal PVREQ on the printer side, and turns on the laser beam with reference to the generated signal. Using the BD signal generated based on the light from laser A, the DC controller PCB generates the BD synch signal for laser A and the

BD synch signal for laser

B.<http://www.fuchingrading.com/upload/file/elements-of-information-theory-solution-manual-thomas.xml>

The revolution of the laser scanner motor is controlled by means of the acceleration signal ACC signal and the deceleration signal DEC signal. It serves to scrape off the residual toner left behind from transfer to paper for collection in the waste toner box. When the sub hopper requests a supply of toner, the cartridge itself rotates to feed toner. Since the toner stop comes off easily, toner scattering may be resulted if it comes off by accident. 2. The transfer roller rotates in connection with the photosensitive drum. Bias is applied to the static eliminator so that sheets can be separated from the drum. Once the toner reaches the drum, it is scraped by the photosensitive drum cleaning blade for collection in the waste toner box. F754 Be sure to hold the drum unit as shown. Since the toner stop comes off easily, toner scattering may be resulted if it comes off by accident. 2. Keep the toner cartridge horizontal after removing. Be sure to hold the drum unit as shown. Be sure to hold the developing assembly as shown. When sliding out the laser scanner unit, be sure to take care not to touch the PCB mounted to the laser scanner unit. The PCB is equipped with a laser scanner intensity adjustment variable resistor, and contact with the PCB can change the adjustment setting. 7.12.3.11 Removing. Faulty detection may be resulted if the lever is caught in something and is not moved smoothly. F7102 Be sure to hold the drum unit as shown. Faulty detection may be resulted if the lever is caught in something and is not moved smoothly. Since the toner stop comes off easily, toner scattering may be resulted if it comes off by accident. 2. Keep the toner cartridge horizontal after removing. Be sure to hold the drum unit as shown. Be sure to hold the developing assembly as shown. When sliding out the laser scanner unit, be sure to take care not to touch the PCB mounted to the laser scanner unit.

The PCB is equipped with a laser scanner intensity adjustment variable resistor, and contact with the PCB can change the adjustment setting. 7.12.9.11 Removing. Since the toner stop comes off easily, toner scattering may be resulted if it comes off by accident. 2. Keep the toner cartridge horizontal after removing. Be sure to hold the drum unit as shown. When pickup takes place, the pickup roller moves down to come into contact with the surface of paper. The pickup roller is moved down when the pickup solenoid goes on. The feed roller and the separation roller serve to make sure that a single sheet of paper is moved to the feed path, and the paper is moved as far as the registration roller by the work of the vertical path roller. The machine will assume the absence of a cassette if it detects a combination not found in the table. At this time, it does not move up the cassette lifter. Since the paper size is not identified, there will be no indication of a paper size on the control panel;. When the leading edge of the sheet reaches the registration sensor PS26 and is moved a specific distance, the manual pickup clutch goes off, causing the sheet to arch in the registration roller area. In between the registration roller and the main motor is the registration clutch SL2, servicing to turn on and off the registration roller so that the paper will be matched in relation to the image on the drum at correct registration. Reference smallsize A4, B5, and the like, whose side in paper feed direction is shorter than that of LTR. Large size A3, A4R, B5R, and the like, whose side in feed direction is longer than that of LTR. F845 An image is formed for the 2nd side of the 1st sheet. An image is formed for the 2nd side of the 2nd sheet. F847 The 1st sheet is moved for registration once again. The 2nd sheet is turned over and moved for duplexing registration. The 3rd sheet is picked up. The 2nd sheet is moved for duplexing. F849 The 1st sheet is delivered.

The 3rd sheet is turned over and moved for duplexing registration. The 2nd sheet is moved for registration once again. The 3rd sheet is moved for duplexing. F851 The 2nd sheet is delivered. The 4th sheet is reversed and is moved for duplexing registration. The 3rd sheet is picked for registration once again. The 4th sheet is moved for duplexing. F853 The 3rd sheet is delivered. The 5th sheet is turned over and moved for registration. The 4th sheet is moved for registration once

again. The 5th sheet is moved for duplexing. F855 The 4th sheet is delivered. The 5th sheet is moved for registration once again. F858 The 1st sheet is picked up. The 2nd sheet is picked up. F860 The 1st sheet is turned over, and is moved for duplexing registration. An image is formed for the 2nd side of the 2nd sheet. The 2nd sheet is turned over and moved for duplexing registration. The 3rd sheet is picked up. F862 An image is formed for the 1st side of the 1st sheet and the 2nd side of the 3rd sheet. The 2nd sheet is moved for duplexing. The 3rd sheet is moved for duplexing. F865 The 2nd sheet is delivered. The 4th sheet is turned over, and is moved for duplexing registration. The 3rd sheet is moved for registration once again. The 5th sheet is moved for duplexing. F867 The 3rd sheet is delivered. The 5th sheet is turned over, and is moved for duplexing registration. The 4th sheet is moved for registration once again. The 5th sheet is moved for duplexing. F869 The 4th sheet is delivered. The 5th sheet is moved for registration once again. F872 The 1st sheet is picked up. The 2nd sheet is picked up. F874 The 1st sheet is turned over, and is moved for duplexing registration. An image is formed for the 2nd side of the 2nd sheet. The 2nd sheet is turned over and moved for duplexing registration. The 3rd sheet is picked up. F876 An image is formed for the 1st side of the 1st sheet and the 2nd side of the 3rd sheet. The 2nd sheet is moved for duplexing. The 3rd sheet is moved for duplexing.

F879 The 2nd sheet is delivered. The 4th sheet is turned over, and is moved for duplexing registration. The 3rd sheet is moved for registration once again. The 5th sheet is moved for duplexing. F881 The 3rd sheet is delivered. The 5th sheet is turned over, and is moved for duplexing registration. The 4th sheet is moved for registration once again. The 5th sheet is moved for duplexing. F883 The 4th sheet is delivered. The 5th sheet is moved for registration once again. F885 The 5th sheet is delivered. 863. F892 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F891 8.8.1.3 Removing the Right Attaching the Right Door Door 00077329. F8109 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F8122 F8123 Try turning the gears to be sure that they turn without 8.8.5.2 Removing the Right resistance. F8143 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F8183 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F8219 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F8238 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F8250 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F8249 8.8.13.3 Removing the Right Door 00077347 Attaching the Right Door. F8283 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F8315 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F8320 When connecting the 4 fastons, be sure that they are located as indicated by their specific location numbers. F8333 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first.

F8377 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F8390 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F8405 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F8423 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. Protective measures according to location are described below 1. F912 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F911 9.5.1.3 Removing the Right Attaching the Right Door Door 00077882. The cleaning roller may also be removed without first removing the fixing unit from the machine in the same way. 9.5.4 Fixing Film 9.5.4.1 Removing the Inside Delivery Cover Unit 00077898. F981 F984 9.5.5.4 Removing the Left Side Plate 00077926. The counters are indicated in response to a press on the Check key on the control panel. The following shows the functions of the counter as set at time of shipment from the factory. The following shows the functions of the individual power supply PCBs used or accessories and the distribution of power T106 Name. Reader heaterH5 Heater switch DADF Reader heaterH6

Highvoltage power supply PCB Leakage breaker Cassette heaterH4 ELCB2 DC controller PCB Heater Printer Deck heaterH7 switch PCB unit Main switch Pickup. T1011 Controller PCB manganese dioxide lithium battery 3 V, 1000 mAh DC controller PCB lithium battery 3 V, 600 mAh All its power supplies and its heater control mechanism are off. Faulty detection may be resulted if the lever is caught in something and is not moved smoothly. F10100 Be sure to hold the drum unit as shown. F10136 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. F10135 10.5.12.15 Removing the Right Attaching the Right Door Door 00078417. F10164 Do not touch the screws that are glued in place. 10.5.

14.3 Removing the Main F10166 Drive Motor. F10187 When tightening the 2 screws used to fix the hinge in place, be sure to close the right door first. The architecture is based on Java J2ME, i.e., Java 2 Platform Micro Edition, and is designed to enable the execution of Java applications. Replace them as needed by referring to their indicated estimated lives. Checking the Timing of Replacement Use the following service mode item to check the timing of replacement Copier. At this time, be sure to also record the settings of the following FXUPRL and DVUNITK. 11 Fill out the form in the Service Book, and report to the person in charge. F124 3 Close the right door. 12.4.2 Cleaning the Developing Assembly Spacer, Feed Guide, Dust Blocking Glass, and Fixing Inlet Guide 00075128. Be sure to completely remove all toner sticking to the fixing inlet guide upper. At this time, be sure to slide it to the right so that the claw of the front cover matches the machine. F1228 4 Open the right door. F1250 10 Mount the right cover rear using 5 screws. F1268 6 Close the right door. 1235. Paper left edge Decrease the Increase the Decrease the RGRFE setting. ADJREL setting ADJREL setting. a decrease of 10 will increase 2nd side of a decrease of 1 will an increase of 1 will the margin by 1 mm doublesided copy increase the margin decrease the margin. Image edge the same applies to a 2cassette pedestal. Decrease the value of ADJY. Increase the ADJY setting. a decrease of 10 will an increase of 10 will decrease the nonimage increase the nonimage width by 1 mm width by 1 mm 2.5 1.5mm. ADJREFL setting. a decrease of 1 an increase of 1 will increase the will decrease the margin by 0.1 mm As such, if you have replaced the reader controller or initialized the RAM, you will also have to make ADFrelated adjustments. 1 Enter the following values by referring to the values indicated on the PPRINT page you have previously printed out. Combination with a Card Reader 12 Download the card ID.

The SDRAM of the main controller retains card ID used by NSA. Moving the adjusting plate toward the rear of the machine will increase the margin along the image front. Try using paper fresh out of package. 14.1.3 Checking the Placement of Paper. Replace the Developing Assembly F145 If you remove the right door or the drum unit when replacing the fixing assembly and work with the developing assembly inside the machine, the developing cylinder will remain exposed and become subjected to dust or other foreign matter. When the photopositive surface comes close to or into contact with the tonercoated surface of paper, the toner layer can become shifted toward the trailing edge of the paper. T141 Notatio Name Description Remarks manual feed pickup clutch drives the manual feed. DC controller PCB Error FK20360 P0206 1ON J307B E805 FK20360 P0232 1ON J307B. PS15 FK20149 P0291 0 paper present J305 PS16 FK20149 P0234 0 full J302B PS17 FK20149 P0212 1 paper present J307B PS18 FH77312 J308 PS22 FK20149 J302B FK20160 J302A FK20358 J302B FK20358 J302A T1413 Notation Parts No. DC controller PCB AC driver PCB TH1,TH. DC controller PCB AC driver PCB FK20140 J201 FK20384. Description prevents condensation on the reading reader heater left glass prevents condensation on the reader heater right copyboard glass display on the control panel touch LCD1 LCD panel FL21092 panel LCD1 F1417. Description reader controller PCB FG33765. Description cassette 1 size detection PCB FM22770 detects the size of cassette 1 cassette 2 size detection PCB FM22770 detects the size of cassette 2 cassette size detection relay FM22771 relays data for cassette size pseudoCI PCB FM22773 generates the pseudo CI signal. Replace the sub thermistor. Replace the DC controller PCB. E002 The rise in temperature of the fixing assembly is faulty. 0000 While startup control is under Reset the condition in service

way, the reading of the main. Replace is executed every 100 msec; the DC controller PCB.

E014 The rotation of the fixing motor is faulty. 0001 Detection is executed every 100 Replace the fixing motor. Connect the connector. Replace the controller output current is 205 DEC or PCB. Replace the DC controller after the most recent PCB. Replace the power supply. The HDD does not become ready. E604 The image memory is faulty or is inadequate. 0000 The memory size does not match Increase the memory. the model. E609 There is an error on the HDD. Then, turn on the main switch. Thereafter, startup. Thereafter, turn off and then back on the main switch. 2. If the system still exits after the foregoing, suspect a fault on the HDD, and replace the HDD and reinstall the system software. Thereafter, turn off and then back on the power. Try again later. While continuous transmission is under way or Wait a while; then, try again. The selected server cannot be found. Check the settings. The IP address in question cannot be identified. 1. In user mode, check the DNS settings. 2. Check to make sure that the target is ready for communication;. Ask the source to use a format other than HTML. There are more than 100 files in the specified Remove unnecessary files from the specified box, not permitting additional storage. Check home position, the stack delivery drive the belt escape mechanism. Check gear change the gear change motor has mechanism. Check the stapler shift stapler shift home motor has position sensor. Check rotated for a the harness. Check the swing motor swing cam home has rotated for position sensor. Check a specific the harness. Check the sensor does not paddle home position go on within sensor. Replace the 1.5 sec when finisher controller the paddle is PCB. Check the is not detected punch motor clock even when the sensor. Check the puncher motor punch driver PCB. Check the registration voltage when horizontal registration sensor light is emitted sensor. Check the punch horizontal driver PCB. Replace the registration finisher controller PCB.

Check the registration voltage when horizontal registration sensor error light is not sensor. Check the punch emitted drive PCB. Replace the horizontal finisher controller PCB. Check the paper position sensor positioning plate home does to go on position sensor. Check pulses of the the paper folding motor paper folding clock sensor. Replace motor clock the finisher controller sensor has PCB. Check the paper dropped below folding plate drive a specific. Check has been the guide drive driven for mechanism. Check the position sensor alignment home does not go on position sensor. Check when the the aligning plate drive alignment mechanism. Replace motor has been the finisher controller driven for 0.5 PCB. Check the sensor does not harness. Replace the go on when the finisher controller stitch motor PCB. rear has been rotated in reverse for 0.5 sec or more. Check the sensor does not harness. Replace the go on when the finisher controller stitch motor PCB. front has been rotated in reverse for 0.5 sec or more. Replace dropped below the finisher controller a specific PCB. Replace the paper the finisher controller butting plate PCB. Check home position the harness. Replace sensor has the finisher controller been identified PCB. Check the inlet been identified cover sensor. Check more after the the delivery cover start of. Check the inlet has been cover sensor. Check from the start the delivery cover of printing or sensor. Check has been the inlet cover sensor. Check sum Replace the reader error controller PCB. Its mode items are grouped into those used in regular maintenance work Level 1 items and those used in response to faults Level 2 items. Another press on the Reset key will end service mode, and bring back the User screen standard screen. If you used service mode ADJUST, FUNCTION, OPTION, be sure to turn off and then on the main power switch after ending service mode.

Read start position Increase the setting so that the read start position moves Original toward the front. Entering a delay value after laser unit displacement Matching the DELAY laser main scan Setting a smaller value reduces blurring. Make a fine adjustment of the target control speed for the fixing film speed when plain paper is used. If the key is normal, the touchpanel displays the corresponding key. DCCON Clearing RAM on the DC controller circuit board The RAM is cleared when the main power switch is turned OFF and. The LED lamp for document lighting is lit for three

seconds.. CLON Starting clutch operation Press CLON. Then press the OK key to start motor operation. 2 Press the OK key again to stop the operation. The operation stops automatically in five seconds but the status changes to STOP only when the OK key is pressed again. COUNTER1 Setting Software counter 1 on the User mode screen. Then the problem may be attributable to the user network environment. Report this to the system administrator and request action. Irrespective of the paper size, large or small, the increment is one. The increment is 0 for blank print and 1 each for a large or small print. The count can be cleared. Irrespective of the paper size, large or small, this counter is incremented one. After 99999999, the count returns to 00000000. Manual feed total counter The number of sheets fed from the manual paper feed unit is displayed. FIN Stacker stapling counter STPR SADDL Saddle paper transport counter The large and small sizes are not distinguished from each other. SDL Saddle stapling counter STPL. Shape Uses Digital FY92002 For making multimeter. Products New Equipment Power lots of pictures, stepbystep FACTORY ORIGINAL OEM 3,011. IR4570 All in One Printer pdf manual download. All Cannon Ir4570 Manual soon you buy. Find great deals on eBay for canon ir4570 and canon imagerunner 3570. If the dryer wont must have for any trademarks of the John.

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recent exchange Whirlwind Megawind Crosswind Crosswind FSX Crosswind GRS Crosswind Specialty Track Sweepers. Case 340 TIER 3 other countries See details. Cannon Ir4570 Manual EPUB. Contents Contents Chapter 1 Introduction 1.1 System Construction. Ive mostly ran Bobcats Credit Card Payments. FILE BACKUP Cannon Ir4570 Manual now. Cannon Ir4570 Manual Cadet 1100. United States and many a try. Cannon Ir4570 Manual amazon store. Visit us online for more information or to. The company went bankrupt in 1873, and on and Download COMPLETE maintenance was sold at foreclosure, with those lines east of Pontiac sold to. NEW Cannon Ir4570 Manual complete edition. Cannon Ir4570 Manual Rar file, ZIP file. United States and many. With the ability to print, copy, scan, email, fax and produce professionally finished. Please read this manual Canon, the Canon logo, and iR are.

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