Samsung wf42h5000aw/a2 parts manual

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Basic Model of WASHING MACHINE DRUM Type: WF405ATPAWA/A2 Model Name: WF42H5200AP WF42H5200AF WF42H5200AW (WF5000HA-PJT) Model Code "W42H5200AP/A2 WF42H5200AF/A2 WF42H5200A4/A2 (WF5000HA-PJT) SERVICE Waste Handling Manual (DRHINE) CONTEN1. Safety instructions 2. Features and Specifications 3. Disassembly and Riassembly 4. Problems 5. PCB Diagram 6. COUNTINGS 1. Safety instructions ...... 1-1. 1. SAFeTy INSTRUCTIONS 1-1. SAFeTy INSTRUCTIONS FoR SeRvICe eNgINERS 150; Äo Be sure to follow the following instructions to operate the product correctly and safely to prevent possible accidents and hazards during maintenance. Two types of safety symbols, Warning and Caution, are used in the safety instructions. Dangers or dangerous practices which may result in serious personal injury or death. WARNNg Dangers or unsafe practices that may cause minor personal injury or property damage. CAuTIoN WARNNg BeFoRe SeRvICINg... Page 4 WARNNg whiLe SeRvICINg Äc£Ä¢ Check if the socket is damaged, flattened, cut or otherwise degraded. If defective, replace it immediately. Otherwise, it can cause electric shock or fire. Fully remove any dust or foreign material from the housing, cables and connecting parts. This will avoid the risk of fire due to the location and electrical hazard. When connecting the wires, make sure to connect them using the relevant connectors and check that they are completely correct. â£Ä If the tape is used in place of the connectors, it can cause fire due to tracking. Make sure to discharge the PBA power terminals before starting the service. If not, it can cause a high voltage electric shock. When replacing the heater, make sure to secure the nut after making sure it is in the heater-support. If not inserted in the relay heater, tap the drum and cause noise and electrical losses. WARNNg AFTeR SeRvICINg â controls wiring. Make sure no cable touches a rotationor a sharp part of the electric harness. â£ ¢ Check for any water loss. Run a test for the washing machine using the standard course and check if there is any water loss through the floor section or pipes. • Do not allow consumers to repair or serve any part of the washing machine itself. This may involve personal injury and shorten the duration of the product. Page 5 WARNING Before maintenance â£ ¢ Do not spray water on the washing machine directly when cleaning. This could cause electrical shocks or fires and may shorten the duration of the product. • Do not place containers with water on the washing machine. â£ If the water is poured, it could cause electric shock or fire. This will also notice the duration of the product. • Do not install the washing machine in a snow or rainy location. This can cause electric shocks or fires and shorten the life of the product. â£ ¢ Do not press a control button using a tool or Sharp object. â£ this could cause electrical shock or damage to the product. WARNING During maintenance â£ ¢ While wiring a harness, make sure to seal it completely so that no liquid can enter. Make sure you don't break when the force is exercised. â£ ¢ Check if there is any residue showing that the liquid entered the parts or electrical harnesses. â£ If a liquid has entered part, replace it or completely remove any remaining moisture from it. â£ ¢ If you need to place the washing machine on the back for maintenance purposes, place a support (i) on the floor and lay it carefully, then its side is on the floor. â£ do not lay it on his forehead. This could involve the inner parts of the tub. Safety instructions _ 3 ... Page 6 Attention after maintenance â£ ¢ Check the assembled status of the parts. â£ now is a goodto inspect your work. Review all connections and wiring, including mounting hardware. Check the resistance of the insulation. Disconnect the power cable from the mains socket and the insulation resistance between the power outlet and the ground wire of the washing machine. The value must be greater than 10M£© if measured with a 500V DC Megger check if the washing machine is level with the floor compared to the original position of the washing machine before service. Doing this now will reduce to the need for customer dissatisfaction and re-calls. â£ÄL Vibrations can shorten the life of the product. Safety instructions... Features Description BUBBLE Technology£ÄÄÄÄs Engine generates foam by dissolving detergent with air and water before the start of the normal cycle. The foam allows the detergent to evenly distribute and penetrate tissues 2.5 faster than the high-efficiency and deeper detergent. The perfectly dissolved detergent from the bubble generator penetrates very quickly and widely. BuBBLe – BUBBLE Technolology6;ÄÄÄÄÄÄs Engine generates foam by dissolving detergent with air and water before the normal cycle starts. The foam allows the detergent to evenly distribute and penetrate 2.5 fabrics faster than the high-efficiency detergent and deeper. Samsungsh226; 128;Ä the effective BUBBLE provides perfect cleaning even with delicate fabrics without any damage. Samsung's new SpeedSpray technology saves time by shortening SpeedSprayy226 washing times while keeping all parts of the washing process and making clothes clean. Samsungs~Ä£ Smart Care, an automated error tracking system, detects and Smart Care diagnoses problems at an early stage and provides a quick and easy solution. â£Ä£ Clean your drum with a button! This Pure Cycle is specially designed to remove Pure Cycle detergent residue and dirt accumulation in the tub, diaphragm, and on the door glass (Tube cleaning cycle) without the need for special chemical detergents. (The cycle is performed without clothes.) Itâ£™Ms the Deep Steam increases cleaning performance and loses Grime and dirt, ... Page 8 Features Description Diamond Drum Ä £ â£ ¢ Washing performance has improved and clothing damage has been minimized. (The size of the holes on the diamond drum has been reduced to minimise the damage to the clothing/garment.) The hollow drum wall serves as a sink, significantly increasing the washing performance compared to existing drum washers, which use the power of the lift difference alone. The size of the holes has been drastically reduced, maintaining optimal washing performance (Washing Cost 1.0) while saving on water and electricity needed for washing. The structure of the holes on the diamond drum has been redesigned to minimize the potential damage to the clothing. Diamond in conventional fabric Drum fabric 6`uq. Characteristics and specifications. 2-2. SPECIFICATIONS Model WF42H5200A* Front washing WASHER A: Alto-overall 38.7a (984) B: Width 27.06 (686) Dimension (Inches / mm) C: Depth with open door 90o 51.2a (1300) D: Depth 33.08) Water pressure 20-116kpsi COMPARIng SPECIFICATION WITH EISTING MODeLS degree WF5000HA yuKoN BeTTeR WF42H5200AP WF431ABW Model name WF42H5200AF WF431ABP WF42H5200AW image capacity (cf / IEC) 4.2cu. ft 4.5c. ft Motor type DD Motor DD Motor Max RPM 1.200 1300 heater(900w) Main spectacle Diamond Road washing Cycle'35; Delay Wash 24hrs 24hrs Tilted Drum 10th Sonora Pressure Ave 58dBA Ave 56.3dBA 2-4. SPECIFIC OPTIONS The article code indicates BOLT SPANER DC60-40146A Predefined ASSY HOSE WATER DC97-15648A Predefined ASSY HOSE WATER DC97-15648B HUMAN default uses DC68-03397A Predefined CAP-FIXER DC67-00307A default HOSE HANGER DC62-10278A Default Note water supply from a service centre. Characteristics and specifications 3. DISASSeMBLE and ReASSeMBLy 3-1. TOLS FOR DISASSeMBLES AND REASSeMBLES Tool Type 10mm heater observations (1) to taken with engine from 13mm (1,) Balance (5,) 2 holes of each left and 6"6" to the right of the shock absorber 1 Buco Pulley 19mm 10mm Replaceable for the driver box. Open End 13mm As the bolt works blank when the box driver is used, use the 17mm box driver. 19mm Tool to protect the minimum and abrasion of Vice bolt clamps for the box driver. Other general tools for the next service. (Driver, Nipper, Long nas) JIG for Tub 1 (Disassemble and Assemble) 10 91;Remotion and Reassembly... 3-2. STANDARD DISASSeMBLY DRAGINGS â§o This is a standard disassembly diagram and can differ from the actual product. Use this material as a reference for disassembly and reassembly of the product. Part Figure Description 1. Remove the two screws holding the top cover on the back of the unit. 2. Remove the top-cover by lifting it after pulling it back about 15mm. ASSY CoveR ToP Water Valve Filter Rumore 3. With high-resolution cover you will now have access to water pressure sensor service, EMI filter, hot and cold water valves, Hose Draw ASSY. Remove sensor pressure and reassembly 11... Page 14 Part Description of Figure 1. Remove the two screws at the top of the ASSY-PANNEL control. 2. Keep control ASSY-PANNEL while pulling it up and release the hook to remove it. MAIN-PCB AND Sup-PCB PANEL 3. Carefully lay out the two hand electric connectors. 4. Remove the screws 8 by holding the PCB and release the hooks on both sides to remove the PCB for repair/replacement. 12 L Removal and Reassembly... Page 15 Part Figure Description â Open the thread-diaphragm with the nose along the Front-Frame. 1. Remove the diaphragm. 2. Remove the 4 screws that hold the FRAME-FRONT. 3. Remove the two screws that hold the bottom of the FRAME-FRONT. FRAME FRoNT 4. Untie the pipe. 5. Remove the screws 3 6. Push both hooks. 7. Disconnect the terminal for the PORT-LOCK switch. Removal and13... Page 16 Part Description of Figure â£¢ Remove the screws 2 holding the back cover to CoveR-BACK the back of the washing machine 1. Remove the bolt bolt the DD engine. DD MoToR 2. Remove the six screws. 1. Remove the Top Assy-Plate. 2. Disconnect the five valve connectors water. WATeR SUPPLY valve three. Remove the four screws fixing the hot and cold water supply valves. 14.u Removal and... Page 17 Part Figure Description Water level sensor Hook Water valve Noise filter Dismantling 1. Separate at Top Assy-Plate. Sensor pressure one. To remove the water level sensor, slowly push it in the direction of the arrow shown in the figure on the right. Poiche. © This method of disassembly uses the elasticity of the hook of the water level sensor, imposing too strong force can damage it. WATeR Level SeNSoR (Hook Type) 2. While applying a force to the hydraulic lever sensor as indicated in point 1, pull the hook in the direction of the arrow until it is removed from the staff spring. 3. Slowly apply a force in the direction of the arrow shown in the figure on the left until the hook is removed. Then remove the water level sensor. A montage 1. Connect the flexible pressure tube to the body of the water level sensor and lock it with the clamp. Page 18 Part Figure Description 1. Remove the two screws holding the door hinge and separate the door. Through HINge Two. Remove the 15-screws holding the Holder Glass, separate the Holder Glass and replace the zipper. 1. Push the Cover Filter down to unlock the lock. 2. Drain the remaining water through the drainage pipe. Exhaust pump Make sure to use a small bowl to collect the water collected from the exhaust pipe. 3. Separate the exhaust filter by rotating it clockwise. Poiche. © The residua l water may leak, place a bowl under it when separating the filter. 16: Removal and reassembly... Page 19 Part Figure 4. Remove the two screws holding the exhaust pump. 5. Drain the remaining water through the drainage pipe. DRAIN PuMP (Continue) 6. Disconnect the connector. The 7th. Push it back and lift it. Check points for problem solving 1. Separate the exhaust filter and for all alien substances and inside the pump (e.g. coins, buttons, etc.) Remove if found. 2. Check the cable connector for the Drain Pump ASSY hasn226; 128? And relax. Reconnect if necessary. 3.In the event of water leaks, check the state of assembly of the Clamp Hospital and the Draina Hospital if necessary to take the appropriate countermeasure. Turn the filter cap clockwise, clean and remove any material it has collected. Removal and reassembly 17... Page 20 Part Description of figure 1. Open the door. Separate the thread-diaphragm with a long nose clamp and remove it from the front frame as © the diaphragm can be damaged when you remove it, slowly remove it in one direction. 2. Remove screws 3. DooR-LoCK S/W 3. Remove the screw holding the S/W door lock. Remove the connection wire. 1. Remove the bolts from the balance. 2. Separate the connection housing(3). Heating Remove the nut holding the heater and heater. 3. Remove the heater from the tub. Caution: Make sure to put the heater in the correct position of the rod inside the tube when you reassemble it. Otherwise, there is the risk of fire. 18.Removal and assembly... 4.ThouBLeSHooTIng 4-1. This is an integrated washing machine error mode. For detailed information, see the general repair scripts. Error Type For uSA cause observations -The part of the tube where the water level sensor is located is damaged (perforated). [Note] The tube is filled with foreign material. The tube is bent. Too much lubricant has been applied to the insertion part of the air tube of the water level. Input error of sensor -Hose. Part of the guilt. (internal welding Type of page 22 error for uSA causes observations - Check consumer power conditions â 128; b Make sure you control the operating voltage. Connect a tester to the internal power terminals during the Boil or dry operations and observe the operation of the washing machine âs; âs;Power error 9E1,9E2: Check tensions. (An error occurs when it comes under or above the voltage) : Check if a plug receiver is used. When the connection cable is 1m, a low momentary voltage can fall up to 10 V - Main PBA defect (sometimes) - Signals between sub and main PBAs are not warned due to commotion error. - Carefully check the connector connections between the sub and the main PBAs. → Check incorrect or loose connections, etc. - Remove the PBA C/Panel sub and check for faulty welds. - The signals between the DR module and the main PBAs are not warned due to commotion errors. - Check. Connector connections between the DR module and the main PBAs carefully. Error type Page 23 for uSA Causes Comments - A switching contact error due to a door deformation When the door is not hook. When the door is pulled out of force. When the door is not - This occurs in Boil washing because the door is pushed to two blocked after the door to a pressure difference from internal temperature changes. The door's error closes the operation. The door lock switch terminal is incorrectly connected. - The door lock switch terminal is broken. This occurs intermittently due to a loss of electrical wire - Main PCB fault. - The washing heater is short-circuited or has a loose wire. The tub heater has a mistake. If the heater has no error (contact error, temperature sensor failure) the HE heating error occurs,HE1 - If the water level sensor works without water because the water due to a rel... Page 24 Error Type For USA cause reports - Error detected in PBA Mems or detected data error. Check the connections. Error Mems PBAif necessary. Detained 1. Check the wire connections. 2. Replace the PBA Mems. System Error – Micro Controller Operation Fail. Replace Assy PCB. 22 _ Troubleshooting... 4-2. Ive ACTIoNS FoR eRRoR CoDe Troubleshooting _ 23... Page 24 _ Page 27 Issues 25... Page 28 26.'Resolution of Problems... Page 29 Troublbic shotting u27... 5. PCB DIAgRAM 5-1. MAIN PCB This document can not be used without the authorization of Samsumungâ 128; b Location Part n. Function Description Location Part n. Function Description Smart Distribuer Connection Province Power Supply 120V of the AC current. The main power supply of the Relay Be Supply PBA when the Power button is pressed. Power supply to the sensor and provides a connection function Porto communication sensor. Dry Heoter Relay The dry heating switch. Power supply to the PBA LCD and provides an LCD communication function PBA Connection Port. Heavy wash Relay The power switch for the power supply of Washing Heater. 5-2. CIRCuIT DIAgRAMS oF MAIN PARTS FoR MAIN PCB â 1506; This document cannot be used without the authorization of Samsung â 128; ¤o CN6 â CN9 1. Ground 1. 3.3V 2. SW port signal 2. RX_DA TEST 3. Escape signal 3. TX_ TEST 4. DRY_AIR_TEMP signal 4. CGND 5. DRY_CONu TEMP signal 5. BOOT 6. Water Temp signal 7. Water loses signal 8. Water Leakage in signal â CN7... 5-3 INveRTER PCB â¶¶ This document cannot be used without Samsungsâs authorization. Location Part No. Function Description Communication with MAIN Hall Sensor Sensing Signal Motor Output MOTOR 3-Phase Output AC Power Source AC Power AC JTAG Connector Debugging Connector (Screw Output) Flash Port Flash Flash Flash Flash Memory 30 PCB diagram... 5-4. CIRCuIT DIAgRAMS oF MAIN PARTS FoR INveRTeR PCB â; this document cannot be used without the permission of SamSamsung Part No. Function Description Buzzer Circuit Be - CN1. 5V 1. MAIN Communications signal 1. Motor signal (U) 2. HALL Signal Sensor 2. Motor signal (V) 2. MAIN Communications signal 3. Sensor HALL B 3. Engine signal (W) 3. Ground 4.CN5 1. Line two. N line... Five-five. This document cannot be used without the permission of SamSamsung Part No. Function Description Buzzer Circuit Be generated sound when the menu key is pressed or the encoder is operated, the menu is closed. The DISPLAY Wire PBA LED Subb Connects the LED and DISPLAY. CN601 Connects the light of the CN701 drum when the door opens. CN401 FLASH WRITTING PROGRAMME ON CN201 GRAPHIC PBA Connection Port For communication with PBA graphics. CN402 TOUCH PBA COMMUNICATION FOR TOUCH PBA AND COMMUNICATION OF SUB PBA 32 962;o;â£ 5-6. CIRCuIT DIAgRAMS oF MAIN PARTS FoR SuB PCB â 1506; This document cannot be used without the authorization of Samsung â 128; â¢o CN601. Pin 7 empty. Signal Led 2. Signal Led 8. Signal Led 3. Signal Led 9. Signal Led 4. Led Signal 10. GROUND 5. Led Signal 11. JOG Signal 6. Signal Led 12. JOG Signal 13. Empty Pin â CN201 1. Communication port(Rx) 2. Communication port(Tx) 3. Reset signal input 4. 5V 5. TERRA 6. WIRINg DIAgRAM 6-1. WIRINg DIAgRAM This document cannot be used without the authorization of Samsung â 128; â ReReReReNC INFORMATIoN BLUE GREEN GRAY NATURAL ORANGE PINK SKyBLu SKYBLUE VIOLET WELL YOREALL 34 [Wiring diagram... ReFeReNC 7-1. PRoJeCT NAMe MoDECL NAMI IN THe MAReT BoM MoDeL CodDe 226; 1500; 186; region or type 226; 150; Me in THe MARSET BoM MoMoDeL codDe 226; 226; 150; 150; 150; 150; 186; 186; All unauthorized uses of the Manual may be punished with reserved rights. International and/or national law. 14 Nov. 2014... 2014!

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