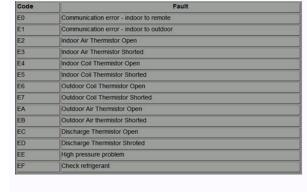
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(Applied in model using BLDC Motor) 6.LG Portable Air Conditioner Error Codes Before you call for service, review this list. Having or not of error code is different from Model. Fault Code 60: Check the correct PCB assembly has been installed, check for dry joints, replace outdoor unit PCB if nothing is found. C7 or CH7Excessive compressor current C8 or CH8Indoor fan not rotating. Fault Code 26: This fault indicates a problem with the positioning system of the inverter compressor, which indicates a seized compressor. turn the breaker off. Indoor AC PCB defects.(short inside). 1.LG Split Type AC Error Codes Cause C1 or CH1Indoor temperature sensor open or closed circuit. Indoor Error; Error code: 00 Description: Indoor In-Piping Error Error code: 03 Description: Remote controller Error code: 04 Description: Drain Pump Error code: 05 Description: CT2(Max CT) Error code: 23 Description: Drain Pump Error code: 24 Description: CT2(Max CT) Error code: 25 Description: CT2(Max CT) Error code: 26 Description: CT2(Max CT) Error code: 27 Description: CT2(Max CT) Error code: 28 Description: CT2(Max CT) Error code: 29 Description: CT2(Max CT) Error code: 20 Description: CT2(Max CT) Er Description: DC Link Low Volt Error code: 24 Description: High/Low Pressure/Heatsink Switch Error code: 25 Description: DC COMP Position Error code: 27 Description: DC Link High Volt Error code: 27 Description: DC Link High Volt Error code: 28 Description: DC COMP Position Error code: 27 Description: DC Link High Volt Error code: 28 Description: DC COMP Position Error code: 28 Description: DC COMP Position Error code: 28 Description: DC COMP Position Error code: 29 Description: DC COMP Position Error code: 29 Description: DC COMP Position Error code: 20 D code: 33 Description: D-Pipe High(Normal) Error code: 40 Description: CT Sensor(open/short) Error code: 41 Description: INV. Fault Code 54: This fault normally indicates a lost phase or the phases are reversed on the power supply to 3 phase units. Temp. Fault Code 33: Indicates that the fixed speed compressor discharge temperature is high (above 105°C) this usually indicates the system has either a shortage of refrigerant or a blockage in the system. If there is a fault on any LG Universal Unit, a two digit number will appear on the remote controllers led display. C6 or CH6Excessive current at inverter DC power circuit. Power failure. If the voltage is unusually very high or low the circuit Breaker will trip. The room may have been hot. Fault Code 62: Indicates the outdoor unit Inverter heat-sink thermistor has detected that the heat sink is overheating 85°C. Fault Code 62: Indicates the outdoor unit Inverter heat-sink thermistor has detected that the heat sink is overheating 85°C. Fault Code 62: This fault indicates a problem with the incoming power supply to the system. Indoor fan lock error is occurred by no feedback signal from Hall sensor located BLDC Motor in 50 seconds delay time or feedback signal lower than 50RPM. Low LED01G = 6 times (Green) Case Of Error = Cond. Also check reactor is connected to the PCB and check its resistance it should be well under 1 Ohm. LG AC Error Codes and Troubleshooting The "Tens" digit will be displayed by one other led, usually the "Sleep" or "Filter" lamp. High Outdoor Status = Off Error Code = 62 Contents = Heat Sink Sensor Temp. D-Pipe Thermistor Error(Open/Short) Error code: 44 Description: Outdoor Air Thermistor Error(Open/Short) Error code: 45 Description: Cond Pipe Thermistor Error(Open/Short) Error code: 47 Description: Cond Pipe temperature ≥ -35°C or the outdoor pipe temperature ≥ -35°C or the outdoor pipe temperature ≥ 100°C CH 67Outdoor Fan Error There might be any heating source in the room. Pipe Sensor (Open/Short) LED01G = 4 times (Red) LED02G = 5 times (Green) Case Of Error = Open / Short circuit. It may save you time and expense. If the condenser is in heating and any slave is set to cooling a CH07 fault code will appear Fault Code 09: Check for loose connections or dry joints where EEPROM connects on Main PCB, repair if possible, if not replace PCB Fault Code 21: This fault is caused by an over current in the inverters DC power circuit. Fault Code 21: This fault indicates a problem with the inverter module, see section on testing inverters. LG Portable Air Conditioner Error Codes FL: The water collection tank is full: Empty the water collection tank. Outdoor fan lock error is occurred by no feedback signal from Hall sensor located BLDC Motor in 50 seconds delay time or feedback signal lower than 50RPM. See the care and Cleaning section. Overcharged) Compressor damage (Insulation damage / Motor damage) Input Voltage abnormal Power supply wiring abnormal Inverter PCB assembly damage Fault Code 105: This is due to a Communication error between the Main outdoor PCB and Fan PCB 5.LG PTAC AC Error Codes LG PTAC AC Error Codes ErrorSolution CH 01Indoor Air Thermistor Error. If the unit does not have a remote controller the fault will be displayed using the LED's on the front of the indoor unit. Discharge temp more than 130 °C 2. What To Do: Make sure the air conditioner plug is pushed completely into the outlet. Replace it with new Sensor. High Outdoor Status = Off Error Code = 63 Contents = Cond. Any switch, breaker (safety, earth) or fuse fails to work properly LG Checkpoint Codes List PDF LG Room Air Conditioner Error Codes List PDF *PLEASE SEND ME ANY COMMENT, SUGGESTION OR CORRECTION YOU MAY HAVE. Clean the filter at least every 2 weeks. CH 10Indoor Fan Error. Check the temperature settings. Low Outdoor Status = Off Error Code = 65 Contents = Heat Sink Sensor (Open/Short) LED01G = 6 times (Red) LED02G = 5 times (Green) Case Of Error Error Code = 65 Contents = Outdoor BLDC Fan Loc LED01G = 6 times (Red) LED02G = 7 times (Green) Case Of Error = Fan Motor/Circuit Problem Outdoor Status = Off Error = Abnormal AC volt. This is usually Red, but on a few models it is Green. Checking Point: Check connecting cable wiring order between Indoor and outdoor diagram. Error codes are displayed on the Indoor unit's Wired Remote as CH**, and/or Fascia Display. LED01G = 2 times (Red) LED02G = 3 times (Green) Case Of Error = DC Link volt. Fault Code 29: Check and correct for any: Overload operation (Pipe restrictions / Restricted Airflow / EEV defect / Refrig. Indoor pipe temperature sensor fault is occurred by indoor pipe temperature ≤ -35°C or the indoor pipe temperature ≤ -25°C or the indoor pipe temperature ≥ 100°C CH 07Themostat Wiring Error. Outdoor Status = Off Error Code = 27 Contents = PSC Fault (Reactor) LED01G = 2 times (Red) LED02G = 7 times (Green) Outdoor Status = Off Error Code = 28 Contents = DC Link High Volts LED01G = 2 times (Green) Case Of Error = Off Outdoor Status = Off Error Code = 32 Contents = DC Link High Volts LED01G = 2 times (Green) Case Of Error = Off Outdoor Status = Off Error Code = 32 Contents = DC Link High Volts LED01G = 2 times (Green) Case Of Error = Off Outdoor Status = Off Error Code = 32 Contents = DC Link High Volts LED01G = 2 times (Green) Case Of Error = Off Outdoor Status = Off Error Code = 32 Contents = DC Link High Volts LED01G = 2 times (Green) Case Of Error = Off Outdoor Status = Off Error Code = 32 Contents = DC Link High Volts LED01G = 2 times (Green) Case Of Error = Off Outdoor Status = Off Error Code = 32 Contents = DC Link High Volts LED01G = 2 times (Green) Case Off Error Code = 32 Contents = DC Link High Volts LED01G = 2 times (Green) Case Off Error Code = 32 Contents = DC Link High Volts LED01G = 2 times (Red) LED02G = 2 times (Green) Case Of Error = Current is 14A Outdoor Status = Off Error Code = 23 Contents = DC Link Low Volt. When power is restored, wait 3 minutes to restart the air conditioner to prevent tripping of the compressor overload. (Open/Short) LED01G = 4 times (Red) LED02G = 1 time (Green) Case Of Error = Open A conditioner to prevent tripping of the compressor overload. Short circuit. High LED01G = 6 times (Red) LED02G = 1 time (Green) Case Of Error = Cond. Outdoor air temperature \(\) -35°C or the indoor air temperature \ Conditioner Emptying The Water Collection Tank (FL Error Solution) LG AC Troubleshooting The air conditioner may be operating abnormally when: Problem: Air conditioner does not start Possible Causes: The air conditioner is unplugged. EEPROM Check Sum Error is occurred by unmatching between the original checksum. Indoor air temperature \leq -35°C or the indoor air temperature \leq 100°C CH 02Indoor Coil Thermistor Error. Error Code: C0 Error Contents: Indoor Air Sensor Open or Short Error Code: C1 Error Contents: Indoor Pipe Sensor Open or Short Error Code: C3 Error Contents: Outdoor Pipe Sensor Open or Short Checking Point: Check Sensor Connection to PCB whether it's connected well or not. Outdoor PCB defects.(short inside) 4.LG Ceiling Cassette AC Error Codes LG Ceiling Cassette Error Codes The function is to self-diagnoisis airconditioner and express the troubles occur simultaneously, primarily the highest trouble fo error code is expressed. Overcharged) Compressor damage (Insulation damage) Motor damage) Input Voltage Low ODU Inverter PCB assembly damage Fault Code 32: Indicates the system has either a shortage of refrigerant or a blockage in the system. To operate again on the occurrence of error code, be sure to turn off the power and then turn on. E2: Short or open circuit; it means that the DC part of the inverter circuit; it means that the DC Voltage to the inverter is below 140 V Dc, it should be 370 V for single phase machines and 600 V dc for three phase machines. Fault Code 39: Check and repair or replace as necessary: PCB defect / Wiring defect Different Micom Software Version ODU Inverter PCB assembly damage Fault Code 40: This fault indicates a problem with the current drawn by the AC part of the inverter circuit. Main power cord is too hot or damaged. What To Do: Make sure there are no curtains, blinds, or furniture blocking the front of the air conditioner. Faulty discharge thermistor CCEEPROM error CDInverter module error PoSystem in Power Mode - not a fault 2.LG Multi Type AC Error Codes LG Multi Type AC Error Codes Codes Error Code = 01 Contents = Air sensor (open/short) Case Of Error = Open / Short circuit Indoor Status = Off Error Code = 02 Contents = Communication (Indoor Wired R/Control) Case Of Error = Communication Poorly Indoor Status = Off Error Code = 03 Contents = Inlet pipe sensor Case Of Error = Communication Poorly Indoor Status = Off Error Code = 04 Contents = Inlet pipe sensor Case Of Error = Communication Poorly Indoor Status = Off Error Code = 05 Contents = Inlet pipe sensor Case Of Error = Communication Poorly Indoor Status = Off Error Code = 05 Contents = Inlet pipe sensor Case Of Error = Communication Poorly Indoor Status = Off Error Code = 05 Contents = Inlet pipe sensor Case Of Error = Communication Poorly Indoor Status = Off Error Code = 05 Contents = Inlet pipe sensor Case Of Error = Communication Poorly Indoor Status = Off Error Code = 05 Contents = Inlet pipe sensor Case Of Error = Code = 05 Contents = Inlet pipe sensor Case Of Error = Off Error Code = 05 Contents = Inlet pipe sensor Case Off Error = Off Err Error Code = 04 Contents = Drain pump / Float switch Open circuit (High level water alarm) Indoor Status = Off Error = Communication (Indoor Outdoor) Case Of Error = Communication (Indoor Outdoor) Case Of Error = Open / Short circuit Indoor Status = Off Error Code = 07 Contents = Different operation mode Case Of Error = Same as code 04, Float switch Open circuit Indoor Status = Off Error Code = CL Contents = Child Lock Function selected Case Of Error = Not an error, press Timer & Min buttons simultaneously for 3 seconds to toggle On/Off Indoor Status = Off Error Code = 21 Contents = IPM Fault (Compressor Over current) LED01G = 2 times (Red) LED02G = 1 time (Green) Case Of Error = Compressor malfunction, IPM Fault Outdoor Status = Off Error Code = 22 Contents = CT 2 (Max. If the DC part of the circuit exceeds 14 Amps fault code 21: This fault is caused by a Compressor over-current see code 21. After an error occurs, if error is released, error LED is also released simultaneously. In addition, the code is indicated via LED's on the outdoor unit control board. Before Calling For Service LG Portable AC Cleaning The Air Filter LG Portable Air Conditioner Cleaning The Air Filter LG Portable AC Emptying The Water Collection tank is full, FL will appear in the display and the air conditioner will turn off untill the tank is emptied. Fault Code 65: Is a problem with the Inverter PCB heat sink thermistor for the heat sink on the outdoor unit PCB Fault Code 67: This is a problem with the Outdoor Fan Motor, where rotation is not detected, and could be result of either Mechanical or Electrical failure. CH 44Outdoor Fan Motor, where rotation is not detected, and could be result of either Mechanical or Electrical failure. following symbol by it. See the Maintenance and Service section, C9 or CH9Outdoor fan not rotating. Is 140V Outdoor Status = Off Error Code = 24 Contents = Low / High press switch OPEN Outdoor Status = Off Error Code = 25 Contents = AC Low / AC High Volts. Fault Code 41: This fault indicates a problem with the Condenser coil outlet Thermistor Fault Code 44: Indicates a problem with the compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Compressor suction Thermistor Fault Code 47: Indicates an Inverter Code 47: Indicates an Inverte Inverter Compressor discharge Thermistor fault Fault Code 48: This fault indicates that the compressor discharge sensor are both unplugged. When the air conditioner is first turned on, you need to allow time for the room to cool down. C2 or CH2Outdoor temperature sensor open or closed circuit. After error occurrence, if error is released, error LED is also released simultaneously. Pipe Sensor Temp. (Open/Short) LED01G = 4 times (Red) LED02G = 8 times (Green) Case Of Error = Open / Short circuit Outdoor Status = Off Error Code = 48 Contents = D-Pipe & Air Sensor (Open) LED01G = 4 times (Red) LED02G = 8 times (Green) Case Of Error = Open / Short circuit Outdoor Status = Off Error Code = 48 Contents = D-Pipe & Air Sensor (Open) LED01G = 4 times (Red) LED02G = 8 times (Green) Case Of Error = Open / Short circuit Outdoor Status = Off Error Code = 48 Contents = D-Pipe & Air Sensor (Open) LED01G = 4 times (Red) LED02G = 8 times (Green) Case Of Error = Open / Short circuit Outdoor Status = Off Error Code = 48 Contents = D-Pipe & Air Sensor (Open) LED01G = 8 times (Green) Case Off Error = Open / Short circuit Outdoor Status = Off Error Code = 48 Contents = D-Pipe & Air Sensor (Open) LED01G = 8 times (Green) Case Off Error = Open / Short circuit Outdoor Status = Off Error Code = 48 Contents = D-Pipe & Air Sensor (Open) LED01G = 8 times (Open) LED01G = Dual Sensor unplugged Outdoor Status = Off Error Code = 51 Contents = Over Capacity LED01G = 5 times (Red) LED02G = 1 times (Green) Case Of Error = Over Load Combination Outdoor Status = Off Error Code = 52 Contents = Communication Error (Main micom Sub micom) LED01G = 5 times (Red) LED02G = 2 times (Green) Case Of Error = Over Load Combination Outdoor Status = Off Error Code = 52 Contents = Communication Error (Main micom Sub micom) LED01G = 5 times (Red) LED02G = 2 times (Green) Case Of Error = Over Load Combination Outdoor Status = Off Error Code = 52 Contents = Over Load Combination Outdoor Status = Off Error Code = 52 Contents = Over Load Combination Outdoor Status = Off Error Code = 52 Contents = Over Load Combination Outdoor Status = Off Error Code = 52 Contents = Over Load Combination Outdoor Status = Off Error Code = 52 Contents = Over Load Combination Outdoor Status = Over Load Combination Ou Poor/Loss of Communication Outdoor Status = Off Error Code = 53 Contents = Communication Outdoor Status = Off Error Code = 54 Contents = Outdoor 3-Phase Power Supply Reverse Phase / Missing Phase LED01G = 5 times (Red) LED02G = 4 times (Green) Case Of Error = Check Sum Mis-Match Outdoor Status = Off Error Code = 61 Contents = EPROM Check Sum Mis-Match Outdoor Status = Off Error Code = 61 Contents = Cond. If opening high pressure switch for 65 miliseconds is generated more than 10 times in 1 hour, High Pressure Switch Error occurred. Both these sensors are connected to a single connector on the outdoor unit PCB, plug it in and the fault will go away. Never try to repair by yourself or restart the system in such cases. E1: Short or open circuit in the indoor air thermostat: Unplug the air conditioner and contact your authorized LG service center. Fault Code 61: Indicates the outdoor unit condenser coil temperature is high above 65°C, this will usually be experienced in cooling mode and will indicate insufficient air being drawn over the coil. happen. During operating Remote mode, if PTAC receives control commands that can not be drive from Themostat, Themostat error occurred. Fault Code 28: This fault indicates a problem in the DC part of the inverter circuit; it means that the DC Voltage to the inverter is too high. Outdoor Status = Off Error Code = 46 Contents = Suction Pipe Sensor (Open/Short) LED01G = 4 times (Red) LED02G = 6 times (Green) Case Of Error = Open / Short circuit Outdoor Status = Off Error Code = 47 Contents = D-pipe Sensor Cons. High LED01G = 6 times (Green) Case Of Error = Heat Sink Temp. Check the house fuse/circuit breaker box and replace the fuse or reset the breaker. The fuse is blown/circuit breaker is tripped. If Error Code happens in the display of indoor. Fault Code 52: This fault code indicates a communication error between the Main and Sub micom (CPU's) on the outdoor unit main PCB. Error Indicator: The function provides self-diagnosis and displays an error code if there is any trouble. Make sure they are correct. Input. Error (Main board Fan board) LED01G = 6 times (Red) LED02G = 5 times (Green) Case Of Error = Poor/Loss of Communication Outdoor Status = Off LG Wired LCD Remote Control 3.LG Floor Standing AC Error Codes Teach the customer the operation and maintenance procedures, using the operation manual (air filter cleaning, temperature control, etc.). Check for open furnace floor registers and cold air returns. Error Code: C5 Error Contents: Communication failure between Indoor and outdoor unit. This list includes common occurrences that are not the result of a defect in workmanship or materials. Check and remove such source or turn it off while using the air conditioner. Error mark is ON/OFF for the operation LED of evaporator body in the same manner as the following table. CA1. Privacy & Cookies Policy Check all wire connected or not. If power failure occurs, turn the mode control to OFF. Problem: Air conditioner does not cool as it should Possible Causes: Airflow is restricted. Cold air is escaping. High (Cons.) LED01G = 3 times (Red) LED02G = 3 times (Red) LED02G = 4 times (Red) LED02G = 5 times (Red) LED02G = 5 times (Red) LED02G = 6 times (Red) Water leaks from indoor unit even if the humidity is low. C5 or CH5Communication between indoor units. If more than two troubles occur simultaneously, the lower number of error code is displayed first. Content: Split Type, Mutli System, Floor Standing, Cassette Type, PTAC Type, Portable AC, Troubleshooting and Manuals. (Applied in model using BLDC Motor) CH 34High Pressure Switch Error (Open/Short) E code: 54 Description: Phase Error Error code: 60 Description: Cond Pipe Low Error code: 61 Description: Heatsink Thermistor Error Code: 62 Description: Heatsink Thermistor Error Code: 63 Description: Cond Pipe Low Error code: 61 Description: Heatsink High Error code: 63 Description: EEPROM Check Sum Error code: 61 Description: Heatsink High Error code: 62 Description: Heatsink High Error code: 63 Description: Heatsink High Error code: 64 Description: Heatsink High Error code: 65 Description: Heatsink High Error code: 65 Description: Heatsink High Error code: 67 Description: Heatsink High Error code: 68 Description: Heatsink High Error code: 69 Description: Heatsink High Error code: 60 Description: Heatsink High Error code: 61 Description: Heatsink High Error code: 61 Description: Heatsink High Error code: 61 Description: Heatsink High Error code: 62 Description: Heatsink High Error code: 63 Description: Heatsink High Error code: 64 Description: Heatsink High Error code: 65 Description: Heatsink High Error code: 65 Description: Heatsink High Error code: 65 Description: Heatsink High Error code: 67 Description: Heatsink High Error code: 68 Descript with the Indoor unit return air Thermistor Fault code 02: Is a problem with the Indoor unit coil inlet Thermistor Fault Code 04: Fault code CH04 indicates that the float switch of the fan coil has risen Fault Code 05: These error codes indicate a communication fault between the indoor units; it appears approximately 5 minutes after powering up the systems, the first unit switched on is the cool heat master, the master tells the condensing unit what to do. Outdoor Status = Off Error Code = 44 Contents = Air sensor (Open/Short) LED01G = 4 times (Red) LED02G = 4 times (Green) Case Of Error = Open / Short circuit.

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