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Lloyd inverter ac error code list

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Lloyd is a well-known manufacturer of air conditioning systems for residential and commercial premises. Lloyd ACS can experience performance issues, just like any other air conditioning system. The list of alternating Lloyd valuables codes is important for diagnosing and resolving these issues. These codes provide valuable information about the nature of the problem and ways to resolve them. In this article we will consider some specific errors that Lloyd ACS may display and explain what they mean. In addition, we will give tips and recommendations for eliminating problems to avoid alternating current problems.

Indoor Display Error and Check Method	
ERROR CODE	DESCRIPTION
E101 / E102	Communication Error (Indoor/Outdoor)
E121	ROOM TH sensor error
E122	INDOOR WTD, INDOOR IN PIPE-TH sensor error
E154	Fan Error (Indoor)
E162	EEPROM Error (Indoor)
E163	Option Error
E203	Time out Comm. (Inv Micom==Main Micom)
E221	OUT-IN(Outdoor Temperature) Sensor Error
E231	COU-IN(Cond Temperature) Sensor Error
E231	DIS-TH(Discharge Temperature) Sensor Error
E416	DIS-TH(Discharge Temperature) Over Error
E422	EEV or Valve Close error--Self diagnosis
E440	Prohibit Operation Condition Error (Heating)
E441	Prohibit Operation Condition Error (Cooling)
E458	Fan Error(Outdoor)
E461	Comp Starting Error
E462	AC Input I_Limit Trip Error
E464	IPM Over Current(O.C) Error
E465	Comp V_limit/I_limit Error
E466	DC-Link Voltage Under/Over Error
E467	Comp Wire Missing Error
E468	Current Sensor Error
E469	DC-Link Voltage Sensor Error
E470	EEPROM Data Error (no data)
E471	EEPROM Data Error (Main Micom==Inv Micom)
E474	Heatsink Sensor Error
E483	Over Voltage Protection Error
E484	PFC Over Load Error
E485	Input Current Sensor Error
E486	AC Input Voltage Sensor Error
E500	Heatsink Over Temperature Error
E554	Gas Leak Error

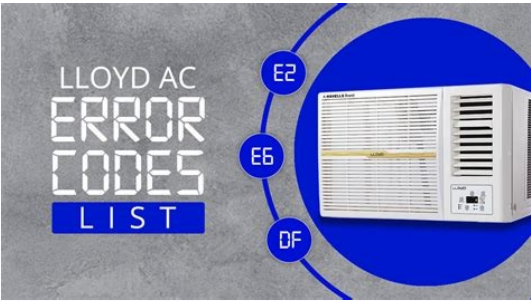
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LAMP of Display Monitor			Description	
YELLOW	GREEN	RED	● : Lamp on    ○ : Lamp flickering    X : Lamp off	
X	X	X	Power OFF / VSD No	
X	X	○	Comp. Peak Current (O.C.)	
X	X	●	Communication NG	
X	○	X	Comp. Starting error	
X	○	○	Heatsink sensor error	
X	○	●	Normal Operation	
X	●	○	DC-link overvoltage error	
X	●	●	4-Way valve error	
○	X	X	Heatsink Temp. trip	
○	X	○	Outdoor Sensor error(Open/Short)	
○	X	●	Discharge sensor temp. trip	
○	○	X	Discharge sensor error(Open/Short)	
○	○	○	OLP sensor error(Open/Short)	
○	○	●	CT sensor error	
○	●	X	Unit Over Current protection	
○	●	○	Device sensor error(Open/Short)	
○	●	●	OLP sensor temp. trip	
●	X	○	OPTION error (EEPROM)	
●	X	●	Compressor rotation error	
●	○	X	DC fan error (SH12B/WHK only)	
●	○	○	DC-Link voltage sensor error	
●	○	●	PFC-OC error	
●	●	X	NO GAS error	
●	●	○	AC Line sensor-raising error	

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Lloyd is a well-known manufacturer of air conditioning systems for residential and commercial premises. Lloyd ACS can experience performance issues, just like any other air conditioning system. The list of alternating Lloyd valuables codes is important for diagnosing and resolving these issues. These codes provide valuable information about the nature of the problem and ways to resolve them. In this article we will consider some specific errors that Lloyd ACS may display and explain what they mean. In addition, we will give tips and recommendations for eliminating problems to avoid alternating current problems. Knowing the Lloyd AC malfunction codes will help you take the necessary steps to keep your system running smoothly and efficiently. Lloyd AC Error List Lloyd AC Error List Error codes are very important for several reasons. First, it allows you to quickly diagnose and repair your AC system. You can use the information in the error code to determine the root cause of the problem and take necessary actions without relying on guesswork or trial and error. Second, you can save time and money by using Lloyd AC Malfunctions to diagnose problems. By using information from the error code, you can often eliminate the problem yourself, without needing to call a technical specialist to check your system. You don't have to pay for an unnecessary call from a specialist or wait for a technical specialist to arrive, so this is a winning option. Finally, knowing how to interpret Lloyd AC error codes can help you properly service your system. Early detection and solution of problems can prevent small problems from becoming serious, requiring costly system repair or replacement. In general, keeping your system running efficiently, minimizing downtime and repair costs depends on your ability to understand Lloyd AC error codes. Benefits of using Lloyd AC error codes to diagnose problems: Lloyd AC System often displays the control panel command code when it is EXELloyd is a reputable manufacturer of air conditioning systems for living and commercial rooms. Lloyd Eye can cause problems that reduce their performance, just like any other air conditioning system. Understanding the Lloyd AC codes system is important to diagnose and solve this problem. These codes provide valuable information on nature and solving the problem. In this article \xe2\x80\x99 we will keep some specific error codes that can generate Lloyd Eye, and explain what they mean. We also offer tips and tips for solving problems that will help you avoid air conditioning problems. Knowing Lloyd AC error codes, you can take the necessary steps to ensure smooth and efficient operation of the system. Lloyd AC error code: \XE2\x80\x99 is valid for many reasons in understanding Lloyd AC error codes. First of all, it allows you to quickly and effectively diagnose and repair problems with the air conditioning system. You can use the information contained in the code to determine the original cause of the problem and take the necessary actions without relying on guesses or trials and errors. Secondly, you can save time and money using AC Lloyd damage codes to diagnose problems. Using the information contained in the error code, you can often solve the problem without calling the technician to check the system. You will win \xe2\x80\x99. You will have to pay for unnecessary calls on the website or wait for the technician \XE2\x80\x99 to benefit. Finally, the ability to interpret Lloyd AC error codes can help in the correct maintenance of the system. Early detection and problem solving can prevent the transformation of minor problems into serious problems requiring expensive repair or system replacement. In general, efficient operation, lowering the version and repairing the system depends on the ability to understand Lloyd AC error codes. Error codes Lloyd AC Benefits of diagnosing problems: Lloyd AC control panel.Doesn't work properly and is a particular problem. You can use this information to make a more accurate diagnosis and avoid wasting time and money on unnecessary adjustments. Better Repair: By including information provided by the problem code and correct problem resolution, you can be confident that the repair was done well the first time. This can prevent the problem and save on other maintenance costs. Using AC Lloyd error code to detect defects can help resolve problems faster, more accurately and with better results. This will help you keep your system efficient and effective for many years to come. LLOYD AC Error Code List: Several error codes that cause various problems in Lloyd AC systems. Here are some of the most common Lloyd AC error codes and their meanings: ERC Code E1: High pressure protection.





Lloyd inverter split ac error code list. Lloyd inverter ac e6 error code.

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„ECB Board Repair in Chennai 908055132			
Sequence	Step	Step	Remarks
1	1	1	Check the power supply
2	2	2	Check the fan motor
3	3	3	Check the compressor
4	4	4	Check the condenser
5	5	5	Check the evaporator
6	6	6	Check the control panel
7	7	7	Check the remote control
8	8	8	Check the fan coil
9	9	9	Check the fan coil
10	10	10	Check the fan coil
11	11	11	Check the fan coil
12	12	12	Check the fan coil
13	13	13	Check the fan coil
14	14	14	Check the fan coil
15	15	15	Check the fan coil
16	16	16	Check the fan coil
17	17	17	Check the fan coil
18	18	18	Check the fan coil
19	19	19	Check the fan coil
20	20	20	Check the fan coil

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Failure type	LED CODE	DIGITAL LED CODE
In and out communication failure	RUN. TIMER –both winking	E0
Outdoor communication failure	RUN. TIMER –both winking	EC
Outdoor sensor	RUN-1 time/8s	E1
Indoor coil temperature sensor	RUN-2 times/8s	E2
Outdoor coil temperature sensor	RUN-3 times/8s	E3
System abnormality	RUN-4 times/8s	E4
Type mismatch	RUN-5 times/8s	E5
Indoor fan motor	RUN-6 times/8s	E6
Outdoor temperature sensor	RUN-7 times/8s	E7
Discharge temperature sensor	RUN-8 times/8s	E8
Invert module abnormality	RUN-9 times/8s	E9
Outdoor fan motor (DC)	RUN-10 times/8s	EF
Current sensor	RUN –11 times/8s	EA
EEPROM failure	RUN-12 times/8s	EE
Top of compressor temperature switch	RUN-13 times/8s	EP
Voltage sensor	RUN-14 times/8s	EU

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In general, efficient operation, lowering the version and repairing the system depends on the ability to understand Lloyd AC error codes. Error codes Lloyd AC Benefits of diagnosing problems: Lloyd AC control panel.Doesn't work properly and is a particular problem. You can use this information to make a more accurate diagnosis and avoid wasting time and money on unnecessary adjustments. Better Repair: By including information provided by the problem code and correct problem resolution, you can be confident that the repair was done well the first time. This can prevent the problem and save on other maintenance costs. Using AC Lloyd error code to detect defects can help resolve problems faster, more accurately and with better results. This will help you keep your system efficient and effective for many years to come. LLOYD AC Error Code List: Several error codes that cause various problems in Lloyd AC systems. Here are some of the most common Lloyd AC error codes and their meaning: ERC Code E1: High pressure protection. This error code means that the system has detected excessive pressure in the refrigerant lines, which may be due to a damaged or damaged compressor. Error code E2: low pressure protection. This error code means that the system has detected low refrigerated pressure, which may be caused by a faulty leak or compressor. E3: Incorrect interior blower motor. This error code indicates a problem with the indoor fan motor, which could be an unreliable motor or a broken fan blade. Error code E4: Outdoor fan motor. This error code indicates a problem with the outdoor fan's blower motor, which could be an unreliable motor or a broken fan blade. E5: The temperature sensor is open or short circuited. This error number indicates a problem with the temperature sensor, which could be caused by a damaged sensor or a wiring problem. E6: The indoor and outdoor units could not communicate with each other. This error code indicates a communication problem between the indoor and outdoor units, which may be caused by a poor wire connection or a damaged control plate. Many Lloyd AC error codes that may appear on your system are just a few cases. You can choose the appropriate, leaves or other garbage. The obstacle can lead to the appearance of errors and poor air circulation codes. Check the wiring: pay attention to weakened or damaged connections between internal and external devices. Check the level of refrigerant: the error code can be determined by the low level of the refrigerant. Ask a technical specialist to check it and, if necessary, add a refrigerant. Remember that these are only general advice on eliminating problems. Always consult with the manager of your owner or contact the expert for advice on how to determine and eliminate satisfactory fault codes. How to avoid Lloyd AC errors?

Although it is very important to understand how to identify and eliminate the Lloyd AC errors, it is also very important to take precautions to avoid them. These tips will help you eliminate Lloyd AC error codes: regular maintenance: plan regular air conditioning to make sure that it works normally. A qualified specialist will be able to inspect and clean the system, identify potential problems and make the necessary repair. Carry out regularly. Keep internal and external equipment clean and do not allow pollution, regularly cleaning it. This can help eliminate obstacles that can violate air circulation and cause error messages. Replace the air filter. Often change the filter to make sure that it is clean and does not interfere with air circulation. Good installation: Make sure that a qualified specialist installs your air conditioning equipment. The correct installation can prevent the appearance of new errors, so make sure that all components are installed and connected correctly. Thanks to these sentences, you can minimize the appearance of Lloyd AC errors and ensure the effective operation of your cooling system. Knowing the variable codes of AC Lloyd helps to maintain the effective operation of your AC system. Diagnosis and correction of standard errors can save you money and ensure the correct operation of your air conditioning system. If you do not know the error code, contact the manager-owner or specialist. Correct failure codes immediately to prevent damage caused by alternating current. Plan regular maintenanceDetails on the type of problem and the solution. In this article we will examine some of the specific error codes that Lloyd AC can issue, and we will explain what they mean. In addition, we give you suggestions and suggestions to solve problems to avoid alternating current problems. If you know the error codes for AC -LLOYD, you can take the necessary measures in order to obtain your system in a flowing and efficient way. List of AC -LLOYD error codes: Understanding the AC -LLOYD error codes is essential for several reasons. First of all, you can diagnose and repair the problems of the AC system quickly and efficiently. You can use information about the error code to determine the main cause of the problem and take the necessary measures without relying on speculation, experiments and errors. Second, you can save time and money using AC -LLOYD error codes to diagnose problems. With the information of the error code, you can often solve the problem alone without calling a technician to intervene in your system. You don't have to pay for an unnecessary service call or wait for a technician to arrive, which is an advantage. However, if you know how to interpret the error codes for AC -LLOYD errors, you can keep your system correctly. The detection and timely resolution of the problems can prevent minor problems from becoming serious and requiring expensive repairs or system exchange. Keep the system into operation efficiently, minimize the inactivity times and essentially minimize the repair costs of your ability to understand the alternating current error code. Advantages of using AC -LLOYD error codes to diagnose problems: The AC -LLOYD system often shows an error code on the control panel when a problem occurs. These codes offer valuable details about the main cause and to solve the problem. With the error code to identify the problem, it is possible to receive several advantages, including: Dissolution of the fastest problems: Use of the information provided by the error code you can find the main cause of the problem and accept this.first time. This will help you avoid the problem and save money on other care. Using the Lloyd AC error code to detect errors can help you solve problems faster, more accurately and efficiently. So your system will be effective and efficient for many years. Lloyd AC Error Code List: Lloyd Ac you can see a few mistakes that indicate different problems. Here are some of the most common Lloyd AC error codes and their values: Error Code E1: High Pressure Protection. This error code means that the system has determined excessive pressure in the refrigerant lines, which may be the result of a blocked or damaged compressor. Error code E2: Low pressure protection. This error code means that the system has detected a low refrigerator pressure, which may be the result of a compressor leak or failure. E3: The internal fan motor is unusual. This error code indicates the problem of the indoor fan motor, which can be caused by unreliable engine performance or damaged fan blade. Error code E4: Outdoor fan motor. This error code indicates an outdoor fan engine problem that can be caused by an unreliable engine or damaged fan blade. E5: The temperature sensor is open or short circuit. This error number indicates a problem with a temperature sensor that can be caused by a damaged sensor or wire problem. E6: Inland and outdoor blocks could not communicate with each other. This error code indicates the problem of connection between internal and outdoor blocks that can be caused by bad wire connections or damaged control plate. Many Lloyd AC error codes that your system can show are just a few examples. By understanding the importance of these codes, you can take appropriate steps to identify and solve all the problems. Lloyd AC Error Prevention Tips: Try these common troubleshooting tips before calling the technician if your Lloyd AC system shows the error code: System restoration: Try to restart the system by shorter energy.Please note that these are only general advice on eliminating problems. Always read the user manual or contact a specialist for advice to identify and eliminate any errors that you come across. How to avoid Lloyd AC errors? Although it is very important to understand how to identify and eliminate Lloyd AC malfunctions, it is equally important to take precautions in order to avoid them. The following tips will help you avoid Lloyd AC errors: regular maintenance. Plan regular maintenance of your air conditioning system to make sure that it works well. A trained specialist can inspect and clear your system, identify potential problems and make the necessary repair. Regular cleaning. Maintain cleanliness and order inside and outside, regularly cleaning them. This will help you avoid clogs that can violate the air flow and cause error messages. Replacing the air filter. Often replace the filter to maintain it clean and not interfere with the air flow. Correct installation: Make sure the air conditioner is installed by a qualified specialist. The correct installation can prevent errors in the future, guaranteeing that all components are installed and connected correctly. Using these tips, you can reduce the number of Lloyd AC errors and ensure the effective operation of your cooling system. Knowing the Lloyd AC error codes helps your air conditioning system work effectively. Diagnosis and elimination of common fault codes can save you money and maintain the performance of your air conditioning system. If you do not know the error code, consult a user management or a specialist. To avoid damage to the air conditioner, error codes should be eliminated immediately. Plan regular maintenance, clean the system and install it correctly to avoid the appearance of errors in the future. Thanks to these recommendations, your Lloyd air conditioning system will work effectively for many years. Share on FacebookTweat Swallow for namisa