


I'm not robot  reCAPTCHA

**Open**

LED PATTERN			DESCRIPTION
YEL	GRN	RED	
X	X	X	Power Off / Vdd Error
X	X	O	Comp Peak Current (O.C.)
X	X	●	Abnormal Communication
X	O	X	Comp Starting Error
X	O	●	Normal Operation
X	●	O	DC-link voltage Over/Under Error
X	●	X	Comp Lock Error
O	X	X	Capacity Miss Match
O	X	O	Outdoor Sensor Error
O	X	●	Discharge Over Temp
O	O	X	Discharge Sensor Error
●	X	X	FAN Error
●	O	●	Current Sensor Error
●	●	X	Comp Vm Limit Error
●	●	O	Cond Sensor Error
●	●	●	Imin. Time out Com
●	X	O	Option Error (EEPROM)
●	X	●	Comp Rotation Error
●	O	O	DC-LINK Voltage Sensor Error
●	●	X	GAS Leak Error
●	●	O	AC Zero-Crossing Error
●	O	●	Unit/PFC Over Current Trip
●	●	●	Power ON Reset(1sec)
X	O	O	Test Operation at Cooling Mode
O	O	O	Test Operation at Heating Mode

● LED ON  
○ LED BLINKING  
× LED OFF

OPTION		
OPTION A	AC	FAN
OPTION B	BLDC	FAN
OPTION C	EEV	VALVE

DB98-26648A


4-1-2 Wired remote controller display specification at error occurring

Display	Description	Remarks
<i>Er</i> → <i>ER</i>	Communication error when there is no signal from outdoor unit to wired remote controller.	Communication error In case of no signal for 2 minutes
<i>Er</i> → <i>EB</i>	Communication error when there is no answer from wired remote controller to indoor unit.	
<i>Er</i> → <i>oD</i>	Indoor unit float switch error	Indoor unit related error
<i>Er</i> → <i>qD</i>	Indoor unit room temperature sensor open/short error	
<i>Er</i> → <i>rD</i>	Indoor unit evaporator temperature sensor open/short error	
<i>Er</i> → <i>fD</i>	EEPROM error	
<i>Er</i> → <i>uD</i>	EEPROM OPTION error	
<i>Er</i> → <i>uD</i>	Fan starting error (1-way cassette model only)	
<i>Er</i> → <i>Eo</i>	Outdoor unit error display when indoor unit stop <ul style="list-style-type: none"> <li>Outdoor unit sensor error (temperature and pressure)</li> <li>Restart failure error</li> <li>Self diagnose of Electronic valve opening /closing 6 times</li> <li>Reverse phase, E2(Communication error)</li> </ul>	Outdoor related error (Outdoor related error displays key error)

Overlapping error mark displays error in order, the next error is displayed at error correction.

Operation lamp	Timer lamp	Display	LED STATUS
☆ 1 time	X	E0	Indoor unit EEPROM parameter error
☆ 2 times	X	E1	Indoor / outdoor units communication error
☆ 3 times	X	E2	Zero-crossing signal detection error
☆ 4 times	X	E3	Indoor fan speed has been out of control
☆ 5 times	X	E4	Indoor room temperature sensor T1 open circuit or short circuit
☆ 6 times	X	E5	Evaporator coil temperature sensor T2 open circuit or short circuit
☆ 7 times	X	EC	Refrigerant leakage detection
☆ 2 times	O	F1	Outdoor temperature sensor T4 open circuit or short circuit
☆ 3 times	O	F2	Condenser coil temperature sensor T3 open circuit or short circuit
☆ 4 times	O	F3	Compressor discharge temperature sensor T5 open circuit or short circuit
☆ 5 times	O	F4	Outdoor unit EEPROM parameter error
☆ 1 times	☆	P0	IPM malfunction or IGBT over-strong current protection
☆ 2 times	☆	P1	Over voltage or Under voltage protection
☆ 3 times	☆	P2	High temperature protection of compressor top
☆ 5 times	☆	P4	Inverter compressor drive error

Table 11-1-1

No.	Operation of air conditioner	Description
1	When power breaker is turned "ON", the operation indicator (Green) of the indoor unit flashes.	The OPERATION lamp of the indoor unit flashes when power source is turned on. If  button is operated once, flashing stops. (Flashes also in power failure)
2	Compressor may not operate even if the room temperature is within range of compressor-ON.	The compressor does not operate while compressor restart delay timer (3-minutes timer) operates. The same phenomenon is found after power source has been turned on because 3-minutes timer operates.
3	In Dry and ECO mode, FAN (air flow) display does not change even though FAN (air flow select) button is operated.	The air flow indication is fixed to [AUTO].
4	Increasing of compressor motor speed stops approx. 30 seconds after operation started, and then compressor motor speed increases again approx. 30 seconds after.	For smooth operation of the compressor, the compressor motor speed is restricted to Max. 41 rps for 2 minutes, and Max.91 rps for 2 minutes to 3 minutes, respectively after the operation has started.
5	In AUTO mode, the operation mode is changed.	After selecting Cool or Heat mode, select an operation mode again if the compressor keeps stop status for 15 minutes.
6	In HEAT mode, the compressor motor speed does not increase up to the maximum speed before the room temperature arrives at the set temperature.	The compressor motor speed may decrease by hightemp. release control (Release protective operation by temp-up of the indoor heat exchanger) or current release control.

No of blinks	Fault
1	Indoor PCB (printed circuit board)
2	FCU thermistor faulty
3	FCU fan motor error
4	Compressor error (or starter)
5	Condenser thermistor
6	defrost thermistor
7	Condenser PCB error
10	Refrigerant error

Mitsubishi heavy cassette ac error code. Mitsubishi cassette ac error code pdf. Mitsubishi electric cassette ac error code.

Reduced air flow through the heat sink. Mitsubishi 4250 error (overcurrent protection) Cause: High amplifiers drawn by the compressor or a problem with the inverter. Check order: Effectiveness of the output of the inverter To check if it works correctly. Check the LEDs of the FTC interiors. Error code Mitsubishi E9 (Communication error between interiors and exteriors) Cause: Loss of non-communication between the FTC and the External Ecodan. Polarity problem in TB7.COME The M-NET connection in TB7 and the central controller. The system is overloaded or there are valves that work incorrectly, which allows the refrigerant to "à é à é - é é à é " à " à " the compressor. Checking process: Check the correct reading of the high pressure sensor and the Download thermistor. Check the SIZE / SPEC.Controller cable in which the error occurred is originally defective. Check the driver where the error and Substitute occurred if necessary. The Lossnay circuit board is defective. The circuit board. Error code of Mitsubishi 6603 (busy bus of the transmission line) Cause: The feeding is supplied to the same transmission cable from two or more power units. The power unit is connected to the TB3 side of the Expansion units of the feeding. Feed units connected to the inner and outer gearbox cables. Checking process: Adjusting the feeding unit of the power unit. Mitsubishi 666666Fall (Communication Fault) Cause: Cause: Defective Mnet terminal connection.The Mnet cables are terminated while the unit is fed. Operating the PCB driver. Comprehension obey: Check that the Mnet cables have finished correctly. Reinitiation of the system.Inspect the control card for damage.Replace the control card.Error Code Mitsubishi 6607 (No ACK error) Cause:Lossnay has no power supply.The Lossnay address has been changed.The transmission cable exceeds 500m.The transmission cable is not terminated securely.Check the procedure:Check the power supply at Lossnay.Check the direction length of the cable.Check the cable cable Support notes: The fault 6607 should also give the direction of the fault element, if it checks the power and the M-Net voltage in the element. If no address is given with the fault code, then this is known as "Ghost fault", this occurs when something with a direction is physically eliminated from the error system without being deleted first.) Cause: When several Lossnay units are used, the main / sub switch has not been configured. The length of the cable is greater than 500m.The transmission cable is not securely connected.cable mis-uses and causing interference. Checking process: AELE Power unit and adjust the main unit using SW1 and the remaining units for subcomproving cable and repair cable. Check the length of the transmission cable. Check that the cable used is specified. Mitsubishi 6831 error code (MA Controller Reception Error) Cause: The MA controller is connected to the M-NET. Check the interior FTC LEDs.Notes technical support: The most common cause of an E6 failure is the interference of external noise caused by the condensate pumps connected to S1 and S2. If there is excess water then there may be a problem with the internal pump or drainage. The online document link will take you to the document library where you can see the service manuals. Error code Mitsubishi 0900 (Test RUN) Cause: The operation of the dipswitch on the Lossnay circuit board has been activated. Check: Check the position of the DIPSWIT SW2-1 on the main control board. Defective float switch.comProbar Procedure: Check the water pump. If the switch is turned off, the circuit must be open. Technical support \*: The internal lifting pump is not activated by the switch of the pump is activated when the cooling mode is <sup>3</sup>. Turn on SW1 dips 1,2,5,6,8 and look at the display <sup>3</sup> the code to be recovered. Check incorrect/spec.Procedimiento code size <sup>3</sup>. Check <sup>3</sup> where the remote is wired check the cable length not exceeding 500 meters, check the connection and the type of cable used, check R/C not configured Sub in the field configuration.Mitsubishi error code 6833 (MA controller comms fails) Cause: MA controller is connected to the M-Net. To find out which one is you will have to check the detail code of the inverter using SW1 on the control panel. Check procedure:Check M-Net connections, outdoor dipswitches.Error code Mitsubishi 7111 (Remote control sensor failure) Cause: SW1 "ÀéÀ" 1 power on and no remote control installed or defective.Check procedure:Check SW1 "ÀéÀ" 1 on the internal unit if there are no remote controls Error code Mitsubishi 7113 (Function adjustment error) Cause:More than 1 unit in the group is configured as the main Lossnay (SW5-10 ON) The group contains two or more units with the same address.The Lossnay that is configured as the main one, has not been configured to the lowest drive address of the group.The MA remote control for air conditioning (Slim or City Multi) is connected to the Lossnay.Incorrect wiring of remote control terminals.The Lossnay LGH-RVX is in the same group as a Lossnay LGH-RX5. The SW6 model selector switch is not configured correctly.Check Procedure:Check the SW5-10 configuration on the Lossnays of the same group and confirm that there is only one set for Main (ON) Check the address settings of the Lossnay devices.Change the remote control to a PZ-61DR-E.Check that the wiring of the remote terminals and the MNET terminals.The LGH-RVX and the LGH-RX5 cannot be used in the same group.Confirm that the SW6 configuration is correct for the model. Errordubish Code 7117 (Model Adjustment Error) Cause: SW5 configured incorrectly on external resistors or incorrectly installed.Procedure Checking: Check dives, resistances and thermistors. Mitsubishi 7130 error (combination of units incompatible) Cause: Check with Mac 399 Wiring in the TB5 line No The TB7 We go fi .Roodtu eht after Sethctwipid Ehtu Gndaier erfir parsibisma parsibismi parsi PIRD eht ni level retaw hgh and detected saw taolf niard tinu roodni EHT: esuaC) tuaf pmup niard (2052 edocrorre ihsubustim.htctws taolf fo ytiunitnoc keehC. naf eht after CDVNC after egatlov eht keehC: erudecorP keehC.tuaif draob ro tobtom naf naf fo Tulf gnidnuoy: esuaC)rorre Naf Roodtuu (5524 EHSIWSP0 EYROKSP0 EASTHO ACLICH SUCCIF APICUE ACCICUE rof sgndiniw rosherpmoc eht knt kti are azucrrka path rottu ihsubustim.Srosnut foithc.c. Rosnuc, SCEPACR, SCACOC CRUCACE PRACEPO CRYPIC PACRICO IHSIAA IHSIBRA Tsi Etleppmoc Eh Raifo ot Esaelp era Ei-PMABABEP NIPA RAX CAH DABE .dam eb Dluohts Tuicric Sight Depiils are HCTWS EHTROLORINOC ARE RAYING THAT ARE RAUPETNO ARE RECEIIVE PAVICE ARE RAUCA ELBAC DNAB noitennoc KeehC. Srpem 005 Naht Reggible ETBAC, OTIROR CRYINGSO CRYINGSOC RUEPHA CLAW HTIW HTIW HTIW HTIW HTIW HTIW HTIW HTIW There is no voltage, then turn off and remove the M network and check the terminals again. If the model number is YGMA, YHMA, YJMA, YKMA or YLMA, check the error detail code using the DIP Switches section of the application to determine what the PCB transmission failure is. Poor connection of the interconnection cable or not the correct 12-24VDC fluctuation voltage between the S2 and S3 procedure Check: Reset the power supply to the indoor FTC and to Ecodan outdoors. Check the connections and voltages of the interconnection cable. This is usually not a problem with major PCB tests.Correct should allow you to identify which of the 2 panels is the cause. If the system also has a 6607 failure, this could indicate where the repeat direction has occurred. Error code 6601 (polarity configuration error) Cause: no voltage or short circuit on the M-NET TB7 transmission line.Check Procedure: Check the TB7 connections on outdoor and central controllers. If they all seem to be configured correctly, they power the system and rotate the address markers to confirm that they click on the position they should be. If the switch is down, the switch should be open. Also check that external pumps are connected to the connection via the fault-proof connection. Technical Support Notes: This failure usually occurs when connecting an external pump on all fail safe connections (CN4F / CN31) and the external pump has failed. Incorrect cable size/spectrum Procedure: check where the remote control is connected, check the cable length No larger than 500 meters, check the connection and the type of cable used, check R/C is not set sub in the Field Configuration field.Mitsubishi Error code 6834 (MA Error signal reception of the Cause: the MA controller is connected to the M network instead of the remote terminals. Water flow too slow. Check the DC bus voltage coming from the DIODE.MITSUBISHI (low bus voltage) error code <sup>3</sup> Cause: Fan plate failure or incorrect power supply. PROCEDURE: Check the power <sup>3</sup> the network is fine and there is in eb dluohts ti tinu roodtuu eht ta teN-M eht no egatlov eht keehC: setoN troppuS lacinheT.metsys eht rof tcearoc si xob CB fo epyt ledom eht dna xob CB eht no yltcearoc tes era sehtctws pid keehC. xob CB eht of rewop ,teN-M no egatlov keehC: erudecorP keehC.euilav elbawolla eht naht erom gniees si ti ro stinu roodni yna gniees ton si tinu roodtuu eht : esuaC)stinu detceennoc fo rebhm gnorW (2017 edocrorre ihsubustim.stinu roodtuu dna roodni no spid yticapaC: erudecorP keehC.tik redio no 01-3WS ,roodtuu A-MHY no gnorw tes pid SWS ,sroodni no gnorw tes 2WS : esuaC)rorre gniites edoc yticapaC( 1017 edocrorre ihsubustim.sroodtuu eht fo eno ot tsol si rewop dna rehgetog deapj stinu roodtuu owt fo desirpmoc si metsys eht nehaw desuac eb nac tuaif siht: setoN troppuS lacinheT.yltcearoc tes era tinu roodtuu dna roodni eht no sehtctws pid yticapac eht keehC osLA.yticapac tinu roodtuu eht desceyc tAAAnod eht keehC dna stinu roodni eht fo sehtctapac eht lla pu dda: erudecorP keehC.yticapac sti fo %6031 ot pu evah nac uoy roodtuu YMUYPYHUP a no yticapac sti fo %051 ot pu dewolla era uoy roodtuu YRUP a no yticapac elbawolla tinu roodtuu eht dsceex yticapac( tinu roodni latot eht: esuaC)rorre yticapac latoT( 0017 edocrorre ihsubustim.slanimret relortnoc etomer eht otni deriw si ti etomer AM na evah uoy fi dna slanimret teN-M eht otni deriw si ti etomer teN-M na evah uoy fi erus ekaM .ecnalab retrevni keehC: erudecorP keehC.snim01 naht erom rof detected si uoy hgh fl : esuaC)noitectorp daolreVO (042k.snim01 naht erom rof ihsubustim.rotsimreht fo erulial rof na VNI fo erulial tucd ria ni segakolb keehC: erudecorP keehC.erulial naf retrevni ,erulial draob retrevni ,knistaeh retrevni fo egassap ria ni egakolb : esuaC)noitectorp taehrevo knistaeh( 0324 edocrorre ihsubustim.eussi eht si draob naf eht taht noitaicini doog a si siht ,draob naf eht no til si delrorre eht fi ees ot keehC: setoN troppuS lacinheT.kcats edoid eht ta cdv003 cdv003 If you then get 29VDC then there is a problem somewhere in the M-Net, a loose or short connection maybe. Error code Mitsubishi 7105 (address configuration error) Cause: OC or BC went wrong. Proof of checking: Checking address configuration in OC and BC. Error code Mitsubishi 7106 (attribute configuration error) Cause: The GUF drive is being used in the CITY MULTI system. Checking process: Make sure that the SW3-1 setting is Activated, in the Guf.Mitsubishi 7110 error code (error in the transmission of the signal) Cause: lost or poorly rotated of TB3 or TB7. If you want to know more about Mitsubishi Heavy VS Electric, consult our previous guide for more information. Error code Mitsubishi E1 Cause: Defective controller or defective wiring / abnormal tension connection Remote processing: Check the wiring connection on the remote control to the FTC terminals and make sure there are 12VDC down on the remote control. Set that the LED2 is on on the FTCCODIGO MITSUBISHI E2 error (Remote control transmission) Cause: Incorrect remote or incorrect immersion switch wiring If the drives are grouped, TRYING PROKED: Check the address of the unit if it is grouped or check that the remote control is connected to The Maestra Interior Unit. Error code Mitsubishi E3 (Communication error / Reception of the remote control) Cause: Settings Incorrect in the SW1 switches of the outdoor unit.Conexion defective or wiring from the remote control. Checking process: Check if there are 12VDC to the remote control and make sure that the LED 2 is on on the FTCCOMRE card SW1 immersion of the outdoor unit are configured.<sup>3</sup> error code Mitsubishi E5 (Communication error <sup>3</sup> remote control reception/<sup>3</sup> is on)Cause :Cause :Wired cause or the controller does not have the correct 12vdc power supply.Incorrect settings on the SW1 switches on the outdoor unit.Check procedure :Check if there is 12vdc down on the controller and ensure that LED 2 is on on the FTC card.Check that the SW1 dips switches on the outdoor unit are set tight ER6 error code (communication failure between interiors and exteriors) Cause: Loss or non-communication between the FTC and the external Ecodan. Check the cable size and specifications. Mitsubishi 6602 error code (gearbox processor hardware error) Noise check procedure. Check if the refrigerant returns excessively to the outdoor unit due to a gas overload, an incorrect operation of the valve in the system or problems with the control of the linear expansion valve (lev) in the BC box or in The Indoor Internal Support Unit: A LEV INTERIOR OPEN JASTE can be an obvious cause of this problem. Incorrect cable Size / Spec.Check Procedure: Check where the remote control is connected, check the cable length not greater than 500 meters, check the connection and type of cable used, check R / C not established Sub in the Field configuration. Mitsubishi 6832 error code (Communications failure MA) Cause: MA controller connected to the M-NET. Measure the continuity of the switch (usually closed) and use the immersion switches to check the reading of the pressure sensor by comparing it with the pressing of the indicators. 1500 Mitsubishi Error (refrigerant overload) Cause: Normally, it is due On the excessive return of the refrigerant to the outer unit that cooled the compressor in excess. If a pump is connected to S1 and S2 and has an E6, try disconnecting the pump and rework the system to see if it works. Mitsubishi E7 error (Communications failure and exteriors) Cause: bad wiring cable Interior abroad. Check the water flow. It does not matter if you want to solve problems from your own Mitsubishi air conditioner or troubleshooting for customers, this problem solving guide n'ÁaicabopmocCasuaC)artarepmet n'ÁaicabopmocCasuaC)artarepmet ed rosnes led ollaF( 1015 ihsubustimrorre ed ogidÁAC.SHHT rotsimret le noc amelborP .roitctxe le oguei y roitretni le oremrip adneicNE .roitretxe dadinu al e n'ÁABCP ed Á sol ertne n'Áaicacimnoc ed amelborp nu yah odnauc erucco ollaF i: asuaC)Jeires n'e n'Áaicacimnoc edrorRE( 3040rorre ed ogidÁAc ihsubustim.tsrif ihsubustimOicrctÁle ertia ed rodanodicnoac ledrorre ed sogidÁAc sol rozapeme Á.Áraduya ca etomer eht : esuaC)Jeissi rellortnoc etomerR(1026 edocrorre ihsubustim.esool si noitennoc eht ro .melborp roton naf: erudecorP keehC.knis taeh hguortl wofrio decudeR : esuaC)putrats ta noitectorp taehrevo knistaehH(0624 edocrorre ihsubustim.rotom naf ro draob naf eht htiv si eussi eht fi etacidiin liiw hcihw edoc liated eht teg ot tinu roodtuu eht no sehtctwipid ceivres eht esU: setoN troppuS lacinheT.tiucric trohs ro nepo na rof sgndiniw roton naf eht keehC osLA.cdv085 dauora egatlov CD hgh a eb dluohts siht .roodtuu no tes ton 7 pid SWS .tuaif ta yliaus si BCP retrevni ro naf eht neht doog era segatlov eht dna sBCP rehtie no no snoc esool on era ht fi:setoN troppuS lacinheT.sÁÁÁ ÁÁÁÁBCP eht neweteb snoitcennoc roop rof kehbc nehT .5SHHT ro ISHHT rehtie eb nac siht seires A-MGY eht no: setoN troppuS lacinheT.BCP morf detceennocid ,rosnes tiucric trohs/nepO: erudecorP keehC.knistaeh retrevni hguortl wofrio decudeR : esuaC)rorre rotsimreht knistaeh retrevni roodtuU(0115 edocrorre ihsubustim.draob tiucric eht ecalpeR.rotsimreht eht ecalpeR.rotsimreht eht fo enatstiser eht keehC.draob tiucric eht otno noitcennoc eht keehC: erudecorP keehC.yltcearoc rotsimreht eht daer tonnac draob tiucric eht : esuaC)tuaif rotsimreht rIA nruteR(2015 edocrorre ihsubustim.isniaga keehC ot eqnar hcihw enimreted ot ,diuqil,tneibMA .g.e gniinur lamroN ro ,egrachid ,g.e erutarepmet hghih gndaier rof si rotsimreht eht rehctaw keehC.ppa eht ni pu kool ,eulav rotsimreht gniis denimreted eb nac rotsimreht fo gndaier rotsimreht: setoN troppuS lacinheT.BCP eht ecalpeR neht tcearoc era evoba eht lla fi,eulav enatstiser tsed dna rotsimreht gniinur eulav rotsimreht gndaier yltcearoc BCP.gniiriw rotsimreht dna BCP no rotsimreht fo noitcennoc keehC.BCP ot noitcennoc roop ro oblac rotsimreht degamad tsrif tuaif ni tinu sserdida rof edoc tuaif eht keehC os roodtuuro roodni ot taialer eb nac tuaif eht tiucric nepo/trohs daed ÁÁAc rotsimreht It is defective processing: Replace the controller. Mitsubishi 6600 error (address overlap) Cause: There are more than one unit with the same MNET address or two or more devices have the same address. Check-finding: Check the direction established in each device of the same MNET.com network is the configuration of the outdoor direction, interiors, BC boxes and remote controls to see if two have the same address configuration. Notes of technical support: this only IT produces when two elements have the same direction. If it is not necessary to perform the check, put the mITSUBISHI error dive switch 1102 of Mitsubishi (failure at the discharge temperature) Cause: Insufficient compressor refrigeration caused by the lack of refrigerant or restriction on the refrigerant circuit , High ambient operating conditions or air flow problems on the indoor or exterior unit (depending on the operating mode), overheating of the compressor through an increase in friction (the compressor begins to gripar), reading the thermistor defective It can show frost where refrigerant is expanded, this could be a blocked filter, defective operation VALVULA D E Expansion Humidity in the system.Crue beat the operating current of the compressor - if it is higher than expected this could show a compressor problem. Mitsubishi error 1301 (Low pressure failure) Cause: Possible refrigerant leakage. This fault is activated when the circuit of the float switch is closed. Error 2 2503 circuit (Drain sensor failure) Cause: Drain sensor is an open/short circuit.Check procedure:If the drip tray is clean, check the resistance of the drainage sensor as an open circuit or a short circuit may cause the failure.Technical Support Notes:Check the wiring diagram to see if the inner unit has a float switch or sensor. If the model number is YGMA, YHMA, YJMA, YKMA or YLMA, YLMA, The problem may be between the main board and the inverter plate or the main plate and the fan plate. Procedure: Check deficient connections and broken wiring between meetings. Poor connection of the interconnection cable or not the correct 12-24VD fluctuations voltage between S2 and S3.SWB-3 set to deactivated when independent power supplies are used. Procedure: Reset the power supply to the interior FTC and Ecodan outdoors. If the tray is dry or does not have enough water to lift the float switch, check the Floating switch for continuity. Problem with the reading of the pressure sensor incorrectly. Procedure: Check the system's foot pressure for a full loss of gases. Use the test DIP switches in the application and compare the prescription of the system measurement to reading low pressure sensors: If the pressure sensor is defective, read 0.0 bar although there is pressure on the system. Technical support notes: Using the test DIP switches Verify the system that runs pressures / temperatures to determine if the system is lower than gas or if there is a restriction / blocking in the circuit. Refrigerant circuit diagram Click on the link below and type the model number of the unit in the Boxitsubishi Document Library Search 1302 error code (High pressure failure) Cause: High pressure faults are commonly caused by A blocked capacitor coil, defective fan motor, a restriction of air flow indoors in heating mode or a block / restriction in the pipe. Procedure: Verify that the external fan works correctly, make sure there is no restriction of air flow through interiors / outdoor coils such as obstructed filters. IF THE CODE. Detail is 1, then the problem is between the main board and the inverter plate. If the detail code is 5, then the problem is between the main board and the fan plate. Restriction or refrigerant circuit blocking that causes a low lateral pressure to fall. Check the FTC Interiors LEDS.Power Down System complete and configure SW8-3 to turn it on before turning on the FTC before Ecodan. You can also enjoy the system on on Procedure :Check for connected pumps, check the inner insulator, feed the unit back into the correct sequence i.e. inside and outside.<sup>3</sup> error code Mitsubishi E8 (Communication error <sup>3</sup> inside-outside)Cause: Lost or no communication <sup>3</sup> the FTC and the Ecodan outside. Make sure that the wiring of the M-net transmission<sup>3</sup> is chained in margarita.<sup>3</sup> Mitsubishi error code 4115 (Power supply <sup>3</sup> sync error)Cause: Incorrect power <sup>3</sup> , fused fuses, or possible faulty PCBs.<sup>3</sup> Check procedure:Power supply is correct. check the fuses and PCB connections.<sup>3</sup> Mitsubishi 4116 error code (RPM error/engine error)Cause:Test procedure:Faulty connection<sup>3</sup> a fan.Check the connection of the fan motors.Faulty connection of the cables between the control panel and the power panel.Check the connections between the control panel and the control panel<sup>3</sup> power supply.The SW6 model selection switch is set incorrectly.Confirm that the SW6 model selection switch is set correctly for the model.Ambient temperature at which the unit is located. The temperature around the Lossnay.Fan fan not set correctly.Confirm that the fan motors are fixed securely.Deflected centerfan.Check that the centerferge fan is debris free.The centerferge fan has extra objects in or around ÁE. Replace the fan motor.Fan motor failure.Replace the circuit board.Circuit board failure.Check the reactor connections (TB3-4) and check the resistance of the reactor.Faulty reactor <sup>3</sup> To identify which fan the problem is with, check the flashing sequence of the LED and <sup>3</sup> in with sales technical support. 220 (abnormal bus voltage) Cause: Low current power supply, diode failure.Check procedure:Check the power supply. Use the application test immersion switches to check the operating pressures/temperatures of the system. Á This may help to highlight any obstructions or restrictions in the refrigerant circuit, such as defective solenoid valves or non-return valves clamped in the closed position.Technical Support Notes:If you restart the drive and failure failure at once (not working), the high pressure switch<sup>3</sup> n or sensor may be faulty. If the wiring diagram shows a float switch and not a sensor, check the immersion switch settings <sup>3</sup> the unit model you are working on Mitsubishi <sup>3</sup> error code 2600 (Water leak)Cause: Water leakage from the humidifier tubes.Testing procedure n :Check <sup>3</sup> no water leakage from the humidifier tubes.Mitsubishi Error <sup>3</sup> 4102 (Open Phase)Cause: The main phase is missing.<sup>3</sup> Check Procedure:Check the power supply <sup>3</sup> the noise filter for the correct phase 3, check the wiring and fuses.Mitsubishi Error <sup>3</sup> Code 4106 (transmission power supply failure)<sup>3</sup> n<sup>3</sup> Cause: Transmission (M-Net), Incorrect wiring.Check procedure: Check the wiring, high current, incorrect voltage<sup>3</sup> on the transmission line<sup>3</sup> n and/or M-Net card. Check for <sup>3</sup> in TB7. Use the investor test guide Áé Á Áé Á in the City Multi section of the APP. APP.

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