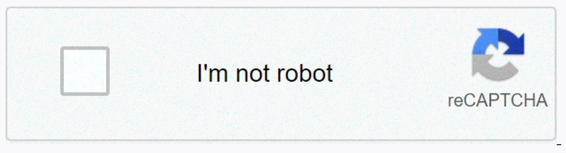

Continue

Teco air conditioner fault codes

Teco portable air conditioner fault codes. Teco air conditioner fault codes h5. Teco air conditioner fault codes e3. Teco air conditioner fault codes e5. Teco air conditioner fault codes e9. Teco air conditioner fault codes e6.

TECO replaces error code error -Code code AC -Error Tececo teco -code code code that are located are classified for incorrect actions and emergency signals. If there is a problem, the breakfast contact will appear and the engine will stop. After releasing the alarm, the digital operator signs the alarm for warning. Error error error error error TECO and error error error error. Description of UU1. Two seconds are calculated after low voltage is detected. UU2 content (CUV). The tax group becomes low voltage during operation. UU3 production (MC and error). Magnetic shooter Main circle not working properly. Floor.

Error Code	Description	No. of Times Indoor Unit LEDs Blink	
		LED1 (Heating LED)	LED2 (Cooling LED)
1	Indoor unit return air thermistor has disconnected or has shorted out.	1X	—
2	Indoor unit inlet pipe thermistor has disconnected or has shorted out.	2X	—
5	Communication failure from indoor unit to outdoor unit.	5X	—
6	Indoor unit outlet pipe thermistor has disconnected or has shorted out.	6X	—
9	Indoor unit EEPROM error.	9X	—
10	Indoor unit fan has locked up (fan motor operation failure).	—	1X
12	Indoor unit middle pipe thermistor has disconnected or has shorted out.	2X	1X
21	DC peak error / IPM fault; compressor DC voltage was too high.	2X	1X
22	Current transformer2 (CT2) error; AC input current is too high.	2X	2X
23	DC link voltage is too low.	2X	3X
25	Voltage to the system is too low or too high.	2X	5X
26	Inverter compressor has seized up or is not providing rotation.	2X	6X
27	Prospective short circuit (PSC) fault error; current to inverter compressor between AC and DC converter circuit is too high.	2X	7X
28	Inverter compressor DC voltage is too high.	2X	8X
29	Inverter compressor amperage is too high.	2X	9X
31	Current to the current transformer (CT) thermistor is too low.	3X	1X
32	Inverter compressor discharge pipe temperature is too high.	3X	2X
40	Current transformer (CT) thermistor has disconnected or has shorted out.	4X	—
41	Inverter compressor discharge pipe thermistor has disconnected or has shorted out.	4X	1X
44	Outdoor unit inlet air thermistor has disconnected or has shorted out.	4X	4X
45	Outdoor unit condenser coil middle thermistor has disconnected or has shorted out.	4X	5X
46	Outdoor unit suction line thermistor has disconnected or has shorted out.	4X	6X
48	Outdoor unit coil outlet (liquid line) thermistor has disconnected or has shorted out.	4X	8X
53	Communication failure from outdoor unit to indoor unit.	5X	3X
60	Outdoor unit PCB EEPROM check sum error.	6X	—
61	Outdoor unit condenser coil temperature is too high.	6X	1X
62	Outdoor unit inverter compressor PCB heat sink temperature is too high.	6X	2X
63	Condenser coil pipe thermistor temperature is too low.	6X	3X
65	Heat sink thermistor has disconnected or has shorted out.	6X	5X
67	Outdoor BLDC fan motor lock error.	6X	7X

Error error error error error TECO and error error error error. Description of UU1.

Check Code (Outdoor 7-segment display [B])

Displayed when SW01: 1, SW02: 1, SW03: 1

Check code Outdoor 7-segment display	Auxiliary code	Check code name
E06	Number of indoor unit which received normally	Decrease of number of indoor units
E07	——	Indoor/Outdoor communication circuit error
E08	Duplicated indoor addresses	Duplication of indoor addresses
E12	01: Communication between indoor and outdoor 02: Communication between outdoor units	Automatic address start error
E15	——	Indoor is nothing during automatic addressing
E16	00: Capacity over 01~: No. of connected units	Capacity over / Number of connected indoor units
E19	00: Header is nothing 02: Two or more header units	Number of header outdoor units error
E20	01: Other line outdoor connected 02: Other line indoor connected	Other line connected during automatic addressing
E23	——	Sending error between outdoor units communication
E25	——	Duplicated follower outdoor address setup
E26	Number of outdoor unit which received normally	Decrease of connected outdoor units
E28	Detected outdoor unit No.	Follower outdoor unit error
E31	IPDU quantity information	IPDU communication error
F04	——	TD1 sensor error
F05	——	TD2 sensor error
F06	——	TE1 sensor error
F07	——	TL sensor error
F08	——	TO sensor error
F12	——	TS1 sensor error
F13	01: Compressor 1 side 02: Compressor 2 side	TH sensor error
F15	——	Outdoor temp. sensor miswiring (TE, TL)
F16	——	Outdoor pressure sensor miswiring (Pd, Ps)
F23	——	Ps sensor error
F24	——	Pd sensor error
F31	——	Outdoor EEPROM error

If there is a problem, the breakfast contact will appear and the engine will stop.

Indication	Fault Display	Description	Corrective Action
Uu1	Undervoltage (PUV)	Two seconds are counted after detection of low voltage.	● Check wiring of line units. (power supply side) ● Correct power supply voltage.
Uu2	Undervoltage (CUV)	Control circuit becomes low voltage during operation.	
Uu3	Undervoltage (MC-ANS fault)	Main circuit magnetic contactor does not operate correctly.	
GF	Grounding	Grounding current > approx. 50% of inverter rated current	● Check that motor insulation not deteriorated. ● Check that there is no damage to wiring at load side.
oC	Overcurrent	Inv. output current >200% of Inv. rated current	● Check the motor winding resistance and ground. ● Increase accel time.
ou	Overvoltage	Detection level: Approx. 400V for 230V class Approx. 800V for 460V class [(Cn-01) ≧ 400V] Approx. 700V for 460V class [(Cn-01) < 400V]	Increase decel time and/or add braking resistor.
FU	Fuse blown	–	Check short-circuit at load, ground fault, etc.
oH	Radiation fin overheated	Fin temperature 90℃ (194℉)	Check fan or ambient temperature (less than 45℃, 113℉).
oL1	Overload	Protect the motor.	Measure motor temperature-rise and reduce load, then reset V/f.
oL2	Overload	Protect the inverter.	Reduce load, and increase accel time, then reset V/f.
oL3	Overtorque	When selecting inv. output OFF at "inv. output current > overtorque detection level" and overtorque detection.	–
rr	Regenerative transistor fault	–	Replace transistor.
rH	Braking resistor overheated	Protect braking resistor incorporated in inverter unit.	Reduce regenerative load, or use other resistor unit installed separately.
EF3	Control circuit terminal ③ fault	Stop mode selection possible	Check state of input terminal with data Un-07. (Replace inverter if "/ " is indicated as the state of open terminal.)
EF5	Control circuit terminal ⑤ fault		
EF6	Control circuit terminal ⑥ fault		
EF7	Control circuit terminal ⑦ fault		
EF8	Control circuit terminal ⑧ fault		

Teco air conditioner fault codes e5. Teco air conditioner fault codes e9. Teco air conditioner fault codes e6.

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The tax group becomes low voltage during operation. UU3 production (MC and error). Magnetic shooter Main circle not working properly. Floor. Stromerd approx. % 50 of nominal inverter. OC impressed. Cheque. Current >% 200 invites. Current rating. Oh, where he is excessive. Increase the heater time and/or add gap resistance. Fu blew into the air. Check for short lines during charging, broken floor, etc. Check fan or ambient temperature. Add-on OL1. Protect the engine. Add-on OL2. Protect the inverter. OL3 - Porque. After selecting the invitation. End the current inv.output. Fall and occurrence identification. RG Regenerative transistor. Replace the transistor. Rh Rh Hamarek is warmer. Protect the resistor that uses the brake for the inverter unit. EF3 control. EF5 control. EF6 control. EF7 control. Tax terminal EF8. Bu5 Communication Inverter Card SC-C Communication. CPF00 Operator - Communication error. CPF01 Operator - Communication error. Control scheme CPF02. CPF03 NV-PAM (S-RAM). CPF04 NV-RAM (BCC, Access Code). CPF05A / D converter error in processor.
CPF06 Optional incorrect connection. Codence code Teco AC AC AC-Codence Codes Effel Cose Problem eliminating problem: The device does not turn on when the Rotary button is pressed / Deactivation: the device has a 3-minute safety function that protects the device from overload. The device cannot be released within three minutesA variable power fault codes B'OC codes of AC fault TCO inverter AC GA7200 Detected defects are classified into malfunction and anxiety. If a problem occurs, the damage contact is eliminated and the motor stops. When an alarm occurs, the digital operator signs the alarm upon warning. TCO TCO Error Code and Troubleshooting Error Code Description UU1 Reduced Voltage (CUV). Two seconds are counted after low voltage. Insufficient voltage UU2 (CUV).

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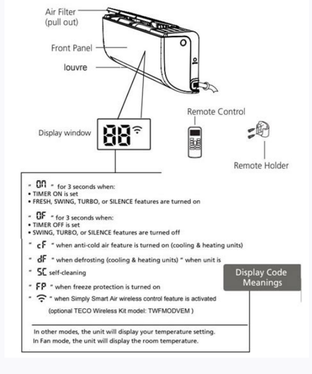

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Review Stream. Oh, where's the overpressure? Increase slow and/or add resistance to destruction. This spoiled the fuse. Check for the presence of short circuits on the load, close to ground, etc. o, the radiation pin is overheated. Check the fan or room temperature. OL1 Premium. Protect the engine. OL2 Premium. Protect the inverter. OL3 - cutting moment. When the invitation is selected. The output. Inverter moment. The degree of displacement and the determination of the displacement moment. The failure of the regenerative transistor Rg. Replace the transistor. The heating of the right brake resistor. Protect resistance by braking an inverter block. EF3 control terminal. EF5 control terminal. EF6 control terminal. EF7 control terminal. EF8 control terminal. Communication SC-C BU5 communication inverter. The communication error with the CPF00 operator. The communication error with the operator CPF01. Circuit scope error CPF02.
CPF03 NV-PAM (S-RAM) error. CPF04 NV-RAM error (BCC, access code). CPF05A/D -CPP converter. CPF06 is another connection error. TECO AC error codes tco tco error codes TCO ILTO IMPROBLEM IMPROBLEM: The device does not turn on when the power button is pressed: The device has a 3 minute safety feature that protects the device from recharging. The device cannot be restartedThe difference between ambient air and conditioned air can cause white fog. Problem: Indoor and outdoor units release possible causes for white mist: When the machine returns to heating mode after defrosting, white mist may be released due to moisture created by the defrosting process. Problem: The indoor unit produces noise for possible reasons: 1. When the Louvre resets its position, a strong wind sound may occur.
2 is common and caused by refrigerant gas leaking through indoor and outdoor units. 2. Low whistling sound when the system turns on, stops running or degrees: This noise is common and caused by coolant gas or steering control. CRISIS 3: Brief noise may occur due to normal expansion and contraction of plastic and metal parts due to temperature changes during operation. Problem: An outdoor machine is making noise due to possible reasons: The unit will produce different sounds depending on its current operating mode. Problem: dust from the indoor or outdoor unit. Possible: Long-term use of the device may accumulate dust, which will be released when the machine is running. It can be reduced by covering the device during long periods of inactivity. Problem: The device releases possible causes of odor: such devices can absorb odors (such as furniture, kitchen, cigarettes, etc.) from the environment that will be released during operation. Equipment filters are flooded and must be cleaned. Teco AC AC Filter Cleaning Teco Codes Air Purification. Cleaning a clogged air conditioning unit can reduce the cooling ability of the machine and harm your health. Be sure to clean the filter every two weeks. 1. The air filter is located below the higher air intake mesh. 2Return it to the indoor unit at the largest filter. The air filter cleaning memory will flash in the “CL” display window of the indoor unit after 240 hours. This is the filter cleaning memory. After 15 seconds, the device returns to previous performance. To reset the memory, press the LED button on the remote control 4 or three times. If you do not restore the memory, the “CL” screen will flash again when the device restarts. Air filter replacement memory after 2,880 hours. The display window flashes on the internal device. It is a memory to change the filter. After 15 seconds, the device returns to previous performance. To reset the memory, press the LED button on the remote control 4 or three times.
If you do not restore the memory, the ÂNF screen will flash again when the device restarts. Details SMPS CA Indoor IFB Error Codes and Resolution: 4F58B9E0TP display may not be available