

The Dacor logo is written in a bold, italicized, sans-serif font. The letters are black and have a slight shadow effect. A registered trademark symbol (®) is located at the end of the word.

dacor.

Family-Owned. American-Made.

The words "PARTS CATALOG" are written in a large, bold, sans-serif font. The letters are light blue with a white outline and a slight shadow, giving them a 3D appearance. They are centered over a background image of a kitchen with a stainless steel range and various kitchen items.

**PARTS
CATALOG**

Field Service Bulletins

Model Affected	Description	FSB #
Wall Ovens	Loose Doors	98-07
Ovens/Ranges	Military Time	02-08
Ovens/Ranges	ERC Part Numbers	99-11
Ovens/Ranges	Celsius to Fahrenheit	99-05
ECPS/ECPD	Exhaust Grills	98-01.R1



Field Service Bulletin



950 South Raymond Avenue
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Issued By: Technical Service	Date Issued: 3-2002	Distribution: Service/Parts	Supercedes:
Subject: Parts	Product Type: OVEN/RANGE	Model No: ALL OVENS/RANGES	Bulletin No: 02-08

Military Time Readouts 50HZ Operation - Time Gains

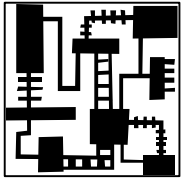
There have been some occurrences where the Time readout has been in a 24 hour Military Time Format. In addition, there are also instances where the clock is set for a 50 HZ operational mode causing the readout to gain time.

If either of these situations occur please perform the following to reset the ERC for proper operation:

Two persons are required the reset function. The first person should be at the power panel (circuit breaker box) and the second person should be at the oven.

1. Turn the circuit breaker for the oven.
2. While the power is off, the person at the oven should press and hold the "Clock " button.
3. The circuit breaker should then be turned on while the "Clock" button is still depressed. Continue to hold the "Clock" button until a single digit number appears. You may then release the button.
4. Using the "Time-Temp" arrow keys, adjust the number in the display to read the digit "8", and release button.
5. After approximately 15 seconds, the time of day will appear.
6. Set the clock to the correct time of day by following the instructions in the owner's manual.

The oven will now function properly.



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Issued By: Technical Service	Date Issued: 9-99	Distribution: Parts/Service	Supercedes: N/A
Subject: Parts	Product Type: OVENS/RANGES	Model No: RSD/RSE/RSG, ERSD30, 36, 48 CPS/CPD, ECPS/PCPD CPTS/CPTD	Bulletin No: 99-11

ERC PART NUMBERS

Please take notice of the part number change for the ERC's for the ovens and the ranges.

The ERC has been re-programmed to change the fan shut-off temperature from 450 degrees to 300 degrees Fahrenheit. There is also a user programmable option to set the cooling fan *off temperature* to 200, 300, 400 or 450 degrees. To change the temperature:

1. Touch Broil pad - enter temp as 500 degrees or higher
2. Push and hold Broil pad for 5 seconds - COOL will show in the ERC display
3. Adjust fan shut off temp with the +/- pad. (000 = 450 degrees)
4. To exit the mode - press cancel.

MODEL NUMBER	OLD ERC PART NUMBER	NEW ERC PART NUMBER
CPS227/230 ECPS227/230	82381	62681
CPS127/130 ECPS127/130 RSD30	82382	62692
RSE30	82239	62701
RSG30	62512	62696
CPTS127/130	62151	62685
CPTS227/230	62261	62700
ERSD36	62182	62707
ERSD48	62182	62680



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Issued By: Technical Service	Date Issued: 1-99	Distribution: Service/Parts	Supercedes:
Subject: CENVERSION	Product Type: OVENS	Model No: WALL OVENS	Bulletin No: 99-05

CELSIUS TO FAHRENHEIT

Occasionally there may be a need to change the clock from Farenheit to Celsius. This process requires two people to convert the clock. One person should stand at the oven, while one person should be positioned at the circuit breaker. The person located at the circuit breaker turns off the breaker and then the person at the oven presses and holds convection bake with the circuit off. The circuit should then be turned back on. This will activate the convection bake key on the oven display. Adjust the temp to above 500F. Press and hold the convection bake key for about five seconds until the "C" disappears and then hit +/- (slew) key to toggle to "F." This will work in reverse if the temp for "C" is above 260C.



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Issued By: Technical Service	Date Issued: 7-2000	Distribution: Service/Parts	Supercedes: 98-01
Subject: Hi Limit Tripping	Product Type: Epicure Wall Ovens	Model No: ECPS/ECPD	Bulletin No: 98-01R.1

EXHAUST GRILL CHANGE

Dacor has found that some installations can restrict the airflow on the exhaust grill. A thick drawer front or cabinet drawer located directly below the oven can block a portion of the exhaust pathway – restricting the airflow and causing the oven control area temperatures to rise until the hi-limit trips.

Consumers should be advised to allow at least one inch of clearance between the bottom of the oven and any drawer fronts or cabinet drawers.

Dacor has also changed the exhaust grill to allow more air movement to eliminate nuisance tripping of the hi-limit switches. Service Assembly numbers are listed below:

ECP127 – 86701B,R,S
ECP227 – 86702B,R,S
ECP130 – 86703B,R,S
ECP230 – 86705B,R,S

Ovens with a Revision level of D or higher (VD8260000) were manufactured with the new style grill. If you have a unit with a serial number prior to (VD8260000) then you will need to replace with this service assembly.