Refrigeration equipment photographs

August 20, 2025 submission

RECORD TYPE

Photographic exhibits

SELECTION AND CONTEXT

Ten selected pages containing fourteen photographs reproduced in the supplemental submission. They show equipment, components and manufacturer labels. Exact capture dates are not established by this binder copy. Photographs alone do not establish refrigerant release or a regulatory violation. The submission letter, plans, other photographs and email exhibits are outside this selection.

SOURCE

2025-08-20 - EPA - Supplemental Update (1).pdf

ORIGINAL PDF PAGES

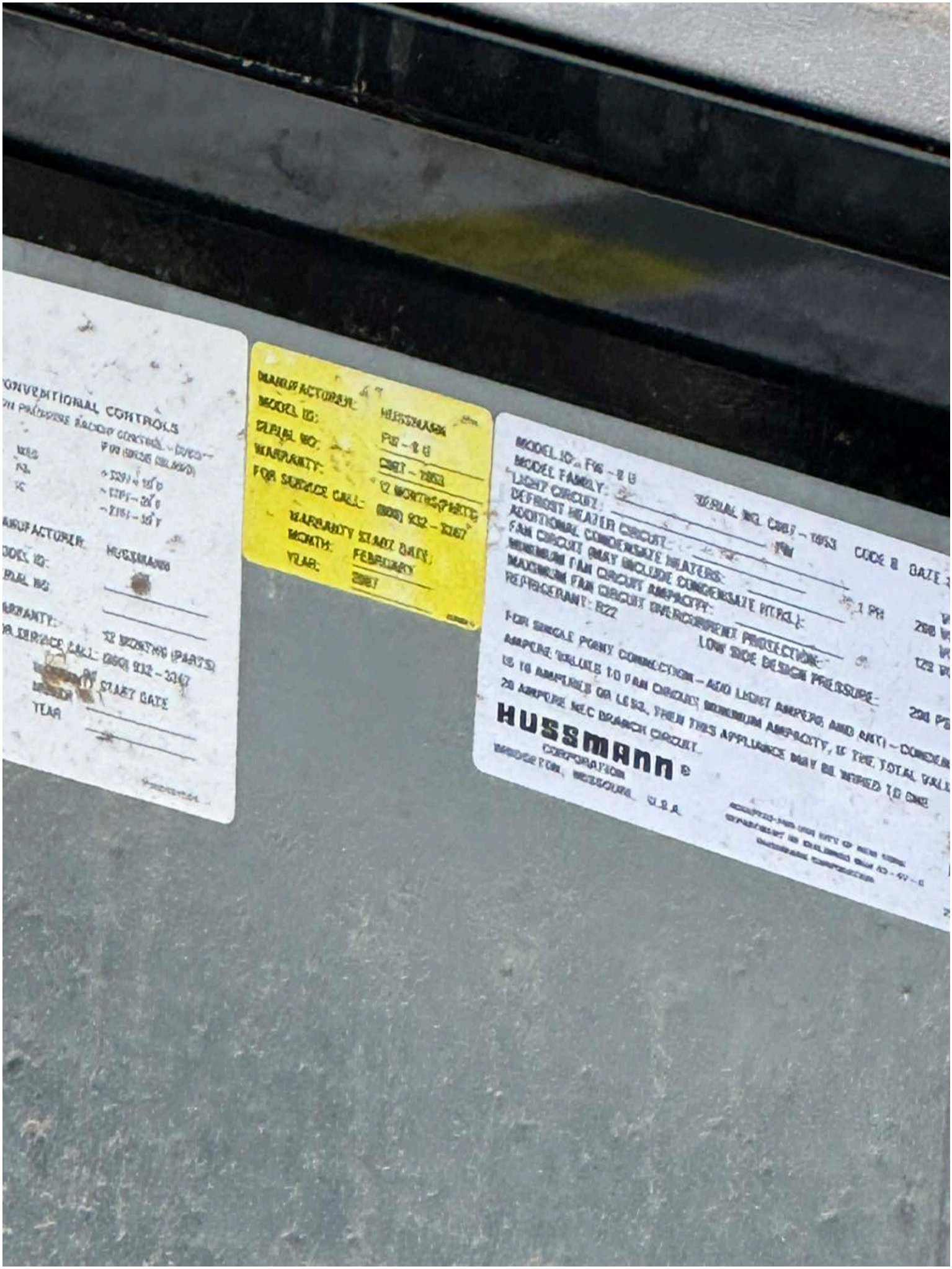
3, 7, 8, 10, 14, 18, 34, 36, 38, 40

SCOPE

Only the following selected pages are included. This copy does not clear or reproduce the complete source binder.


MTD-7E


HUSSMANN
1-800-922-1919
01-800-522-1900
www.hussmann.com
REFRIGERATION DATA
CONVENTIONAL CONTROLS
MANUFACTURER: HUSSMANN
MODEL ID: FW-8U
SERIAL NO: C987-1652
WARRANTY: 12 MONTHS (PARTS)
FOR SERVICE CALL: (800) 922-3367
WARRANTY START DATE:
MONTH: FEBRUARY
YEAR: 2007
MODEL ID - FW-8U
MODEL FAMILY: FW
SERIAL NO. C987-1652 CODE B DATE 10/07
LIGHT CIRCUIT:
DEFROST HEATER CIRCUIT:
ADDITIONAL CONDENSATE HEATERS:
FAN CIRCUIT (MAY INCLUDE CONDENSATE HTRS.): 1 PH 200 VOLTS
ADDITIONAL CONDENSATE HEATERS: VOLTS
FAN CIRCUIT AMPACITY: VOLTS
MINIMUM FAN CIRCUIT AMPACITY: 120 VOLTS
MAXIMUM FAN CIRCUIT OVERCURRENT PROTECTION:
LOW SIDE DESIGN PRESSURE: 200 PSIG
REFRIGERANT: R22
FOR SINGLE POINT CONNECTION - ADD LIGHT AMPERE AND ANTI-CONDENSA
AMPERE VALUES TO FAN CIRCUIT MINIMUM AMPACITY. IF THE TOTAL VALUE
16 16 AMPERES OR LESS, THEN THIS APPLIANCE MAY BE WIRED TO ONE
20 AMPERE NEC BRANCH CIRCUIT.
HUSSMANN ®
CORPORATION
BRIDGETON, MISSOURI, U.S.A.


HUSSMANN
CORPORATION


LISTED COMMERCIAL
REFRIGERATOR
AND/OR FREEZER
LESS CONDENSING UNIT
177G
0999607
SI/NSF-7 Type I Display Refrigerator / Freezer
nded for 75°F /-55%RH Ambient Application
HUSSMANN
Ingersoll Rand
First Call for help (US and Canada):
1-800-922-1919
Soporte Tècnico Asistencia (Mèxico):
01-800-522-1900
For a Service Network Locator
and other information visit us at
www.hussmann.com
select Worldwide Locations
4150166
REFRIGERATION DATA
NOTE: THIS DATA IS BASED ON STORE TEMPERATURE
AND HUMIDITY THAT DOES NOT EXCEED 75° & 55% R.H.
FW (WIDE ISLAND)
MED FF IC
DISCHARGE AIR (°F) +24 −12 −22
EVAPORATOR (°F) +19 −20 −30
UNIT SIZING (°F) +17 −23 −33
BTU/HR/FT
MED FF IC
PARALLEL 415 530 575
CONVENTIONAL 430 550 600
DEFROST DATA
FW (WIDE ISLAND)
MED FF IC
FREQUENCY (hr) 24 24 24
DEFROST WATER (lb/ft/day) 1.6 1.5 1.2
ELECTRIC
TEMP TERM (°F) 48 48 48
FAILSAFE (minutes) 60 60 60
GAS
DURATION (minutes) N/A 15 15
OFFTIME (not recommended)
STANDARD DEFROST THERMOSTAT
CLOSE ON RISE: CLOSE 48° F — OPEN 33° F
CON
LOW
MANU
MODE
SERIA
WARR
FOR S








TYPE 1 DISPLAY REFRIGERATOR
VENDOR NAME / VENDOR NUMBER
CASE DESCRIPTION - SEE LOAD PLAN
WARRANTY - 18 MONTHS PARTS 18 MONTHS LABOR
FOR SERVICE INFORMATION CALL 1-800-962-1949
WARRANTY START DATE - SHIP DATE
COMMERCIAL REFRIGERATOR
AND ICE MACHINES
CORPORATE, INC.
MFG. DATE
ENERGY STAR
OPERATIONAL DATA
MODEL
DEFROST TYPE
DEFROST TIME
DEFROST PER DAY
CUT-IN
CUT-OUT
LOW
Endris


$7.97
$6.98
$6.98




Serial Number:
Joint
B31-8 MD Bakery
DOCK





