

## 1994 Frick Micro Control Panel

Mfg: Frick

Model: RWB II Plus

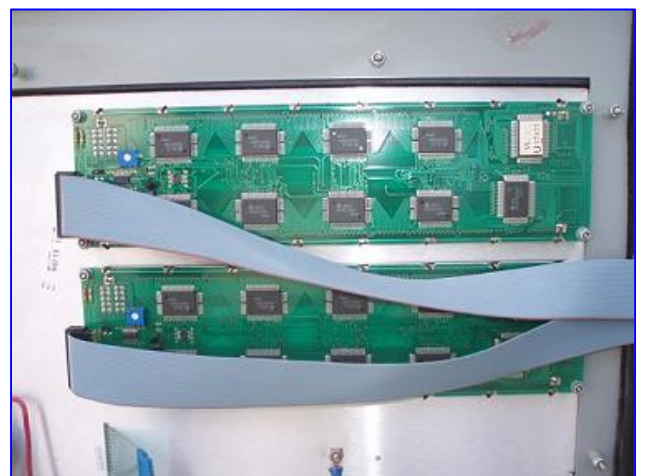
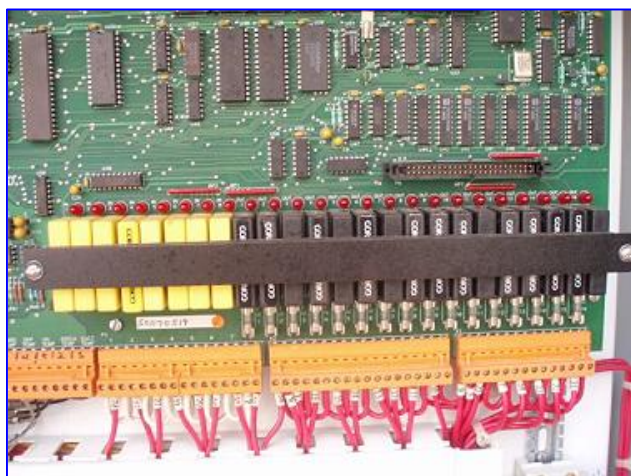
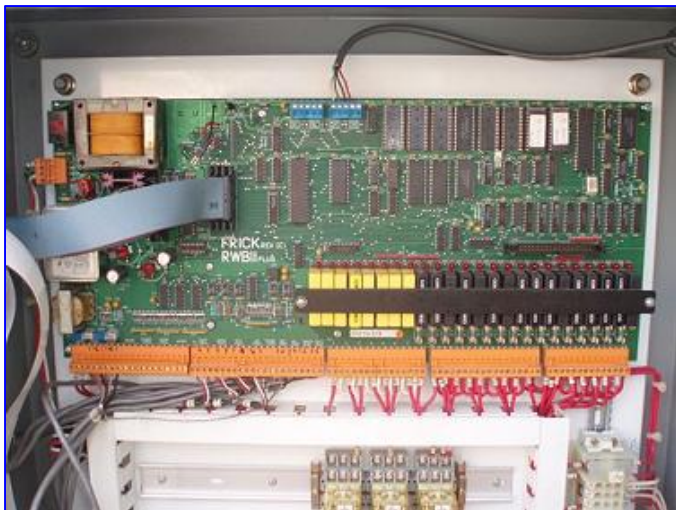
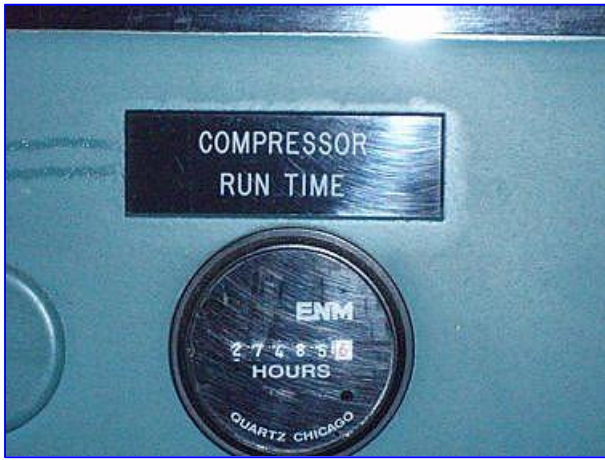
Stock No. ASLC013B.

Serial No. 209503

1994 Frick Micro Control Panel. Model: RWB II Plus. S/N: 209503. System requirements: 120 V, 25 amps, 50/60 Hz, single phase. Calibrated for refrigerant: R-717. The RWB II Plus offers continuous monitoring of the compressor unit's condition and operation, directing instructions to various unit subsystems via its membrane keyboard. In addition to the keyboard, there is an emergency stop button that will bypass the computer and remove all power from the outputs when toggled, shutting down the compressor motor and all high voltage to the compressor auxiliary systems such as the oil pump and liquid injection solenoid. An additional safety feature of the microprocessor is an output watchdog circuit, disabling (turning off) all outputs if the microprocessor should fail. Overall dimensions: 28 in. L x 11 in. W x 28 in. H.





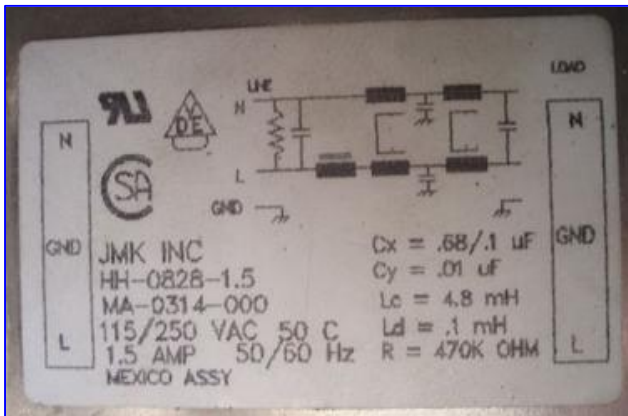








VOLTS 120 PHASE 1  
AMPS 25 HERTZ 50/60  
I.D. CODE RWB  
MANUFACTURED BY FRICK CO.  
WAYNESBORO, PA.



**Frick** MICRO PROGRAM

S.O. 209503 ITEM 13  
DATE 11-23-94 REFRIGERANT R-717  
PROGRAM I.D. C

COMPRESSOR MODEL:  
RWB 134 RDB \_\_\_\_\_ RXB \_\_\_\_\_ RXP \_\_\_\_\_  
OTHER \_\_\_\_\_

DUTY: HIGH STAGE  BOOSTER \_\_\_\_\_ SWING \_\_\_\_\_

OIL PUMP:  
PRE LUBE \_\_\_\_\_ FULL TIME \_\_\_\_\_  
CYCLING  NO PUMP \_\_\_\_\_

SPECIAL PROGRAMMING:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**UL** Underwriters  
Laboratories Inc.®  
LISTED  
ENCLOSED INDUSTRIAL CONTROL PANEL  
No. Y 119562