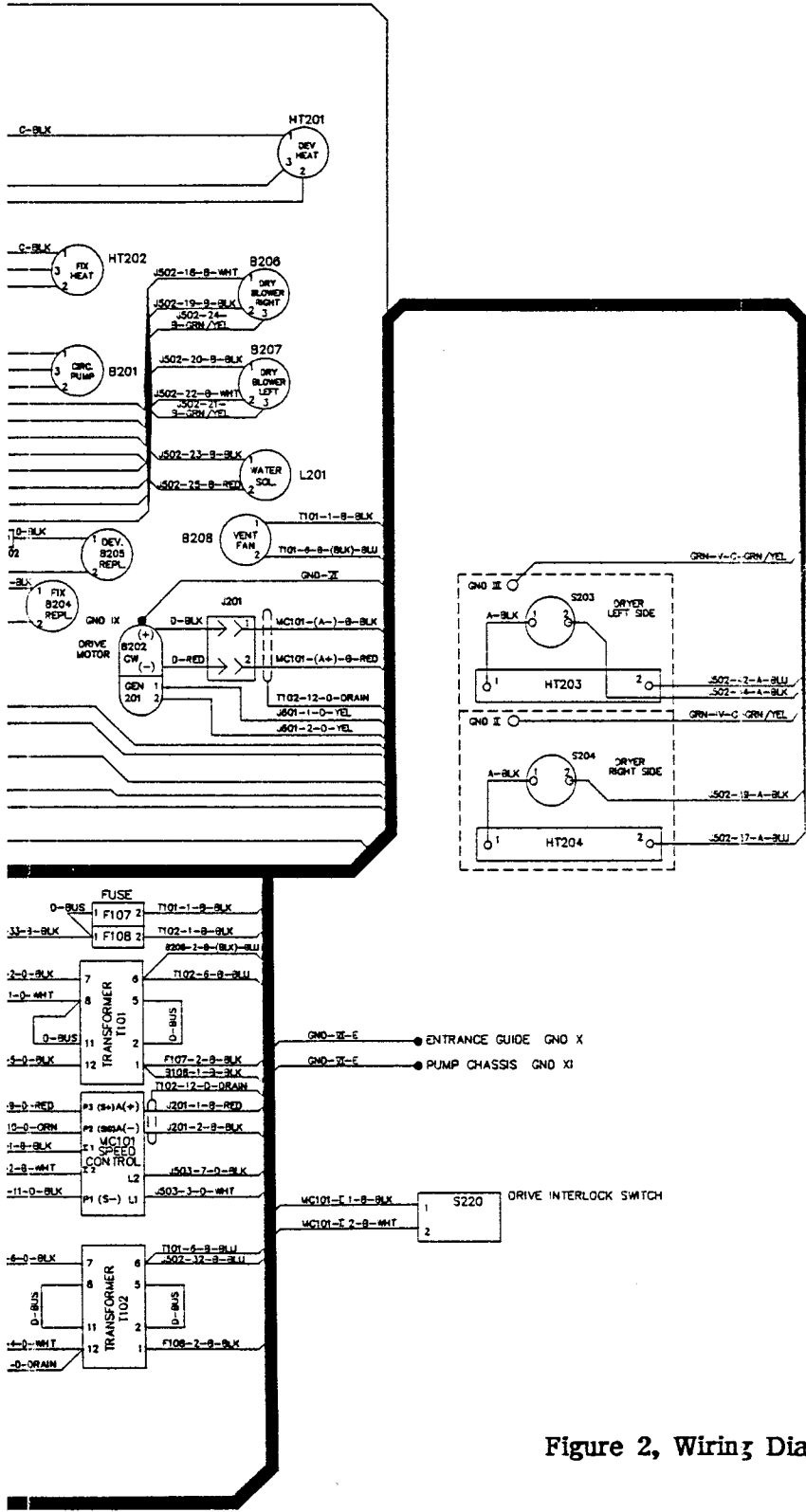


Wiring Diagram



NOTES:

1. WIRE CODING: $\frac{J\ 502 - 3 - B - BLK}{\text{DESIGNATION}} \frac{E}{\text{COLOR}} \frac{18}{\text{SIZE OF WIRE}}$
 TERMINAL NO.
2. WIRE SIZE CODE:
 A = #14 AWG
 B = #16 AWG
 C = #18 AWG
 D = #22 AWG
 E = .312 x .078 GRADED
3. REFERENCE DESIGNATION LETTERS ARE USAS STD Y32.16. REFERENCE DESIGNATION NUMBERS ARE ASSIGNED AS FOLLOWS:
 100 SERIES: POWER CHASSIS COMPONENTS
 200 SERIES: BASIC MACHINE COMPONENTS
 300 SERIES: LST BOARD
 400 SERIES: D.O.A.S.
 500 SERIES: R.P.B. BOARD
 500 SERIES: TACHOMETER INTERFACE BOARD
4. STANDARD MACHINE IS WIRED FOR 208-240 VAC, 1 PHASE, 2 WIRE. FOR SCHEMATIC DIAGRAM SEE 900-00-158
5. TERMINAL NUMBERS ARE SHOWN FOR CONVENIENCE ONLY AND MAY NOT AGREE WITH TERMINAL NUMBERS ON ACTUAL PART.
6. # INDICATES OPTION.
7. (RED) BLK. MEANS RED WIRE WITH BLK SLEEVING.

Figure 2, Wiring Diagram