The Driver Board Wiring Diagram

A  Positive wire  Power “ + “
B  Negative wire  Power “ - “

① Switch (on-off), Enable terminal, reservation for EN.
② PWN speed control terminal (0~5V,1K~10KHz).
③ Fault alarm compressor failure alarm, high level-normal, low level-failure.
④ Connecting lines (Connecting to the compressor).
⑤ TTL communication port
⑥ 0~5V to adjust the speed.
⑦ Terminals for potentionmeters with 50k ohm to adjust speed.
⑧ Control program edit input socket
⑨ Green LED
⑩ Red LED