TIMEWATCH®
Presence perfect

Connection Diagram

Swing Gate SG-2009

. 4.3 Identification of the host and slave machine of the channel gate
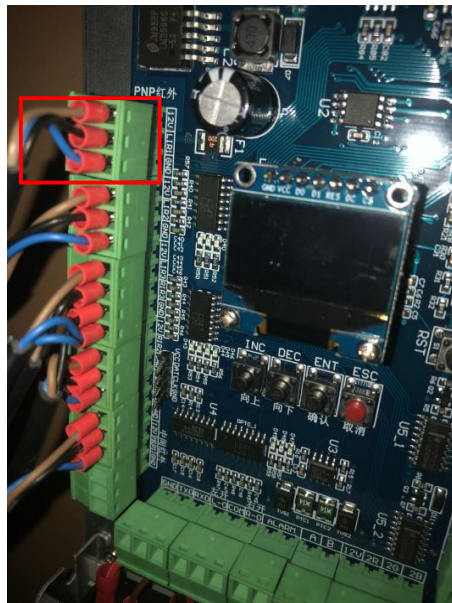
Open the gate door on the side of the gate, the first row on the motherboard LED displays (host), or the main machine is connected to the main infrared sensor of the 3-core wire, and the secondary infrared of the 2-core wire, 4.3.

Channel gate main and slave gate resolution

Open the gate door, the infrared three main lines of the motherboard shown in Figure 1 are the switch host, and the infrared two lines of the motherboard shown in Figure 2 are the switch slave.

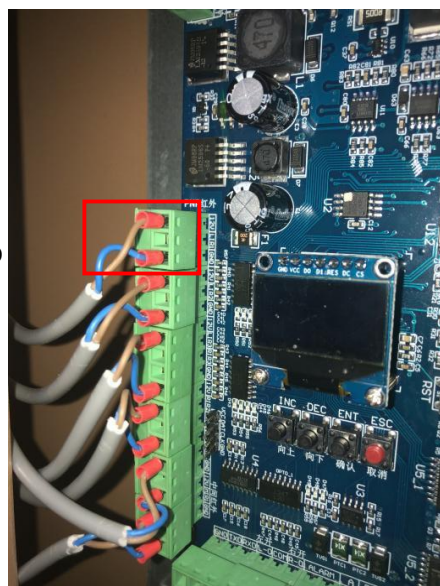**Receive**
brown → 12V
black ↔ IR2
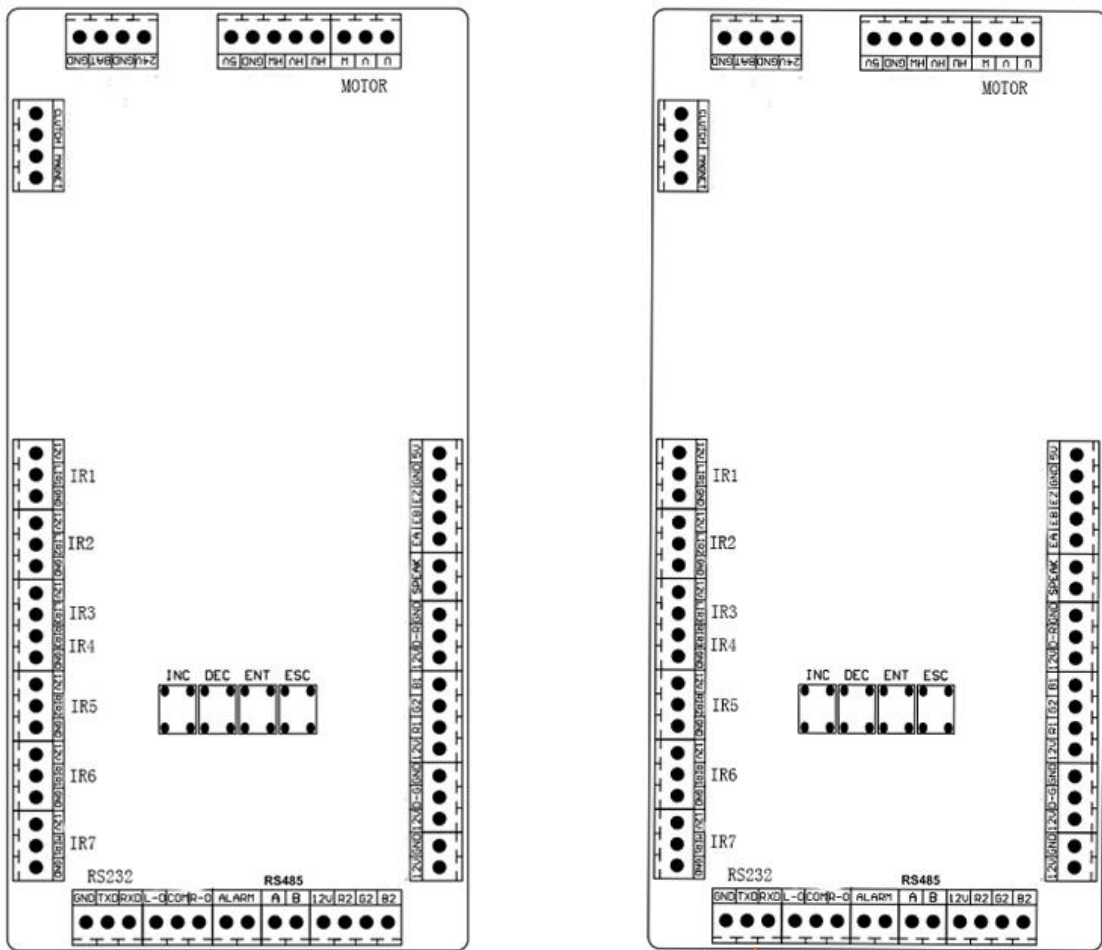blue ↔ GND

The Infrared three

Figur

Launch
brown ↔ 12V
blue ↔ GND

The Infrared two

Synchronous line

GND—GND

TX — RX

RX — TX

Host and slave use 3-core synchronous line, and use RS232 port connection, host GND, TX, RX respectively connect assistant board GND, RX, TX, we have a cable in the accessories list, you can directly connect to use
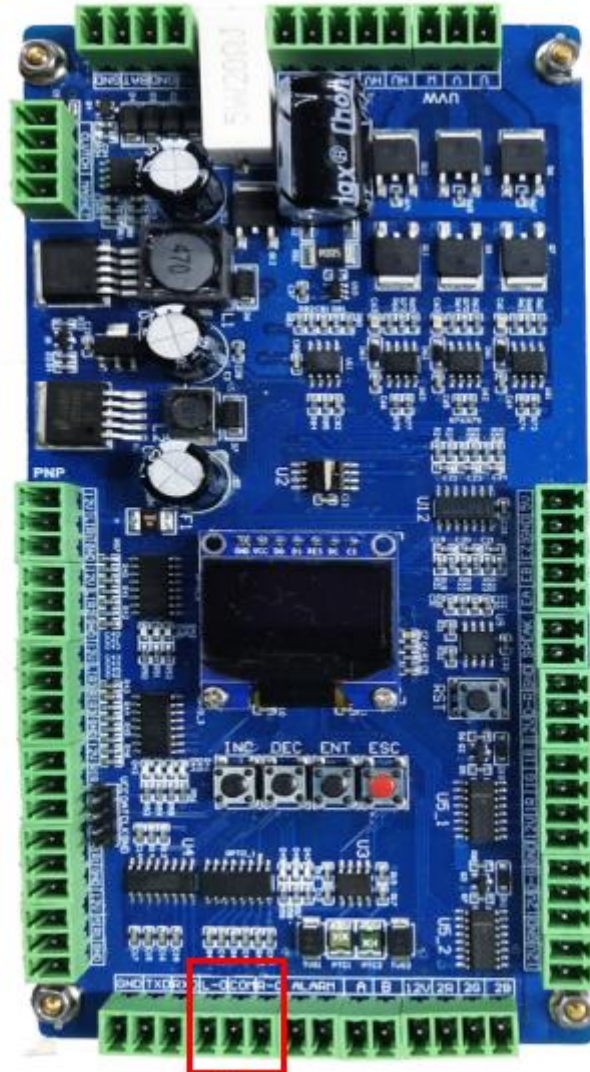
L-O   COM   R-O

The L-O and COM connection of the motherboard is the left door signal input, and the R-O and COM connection of the motherboard is the right door signal input