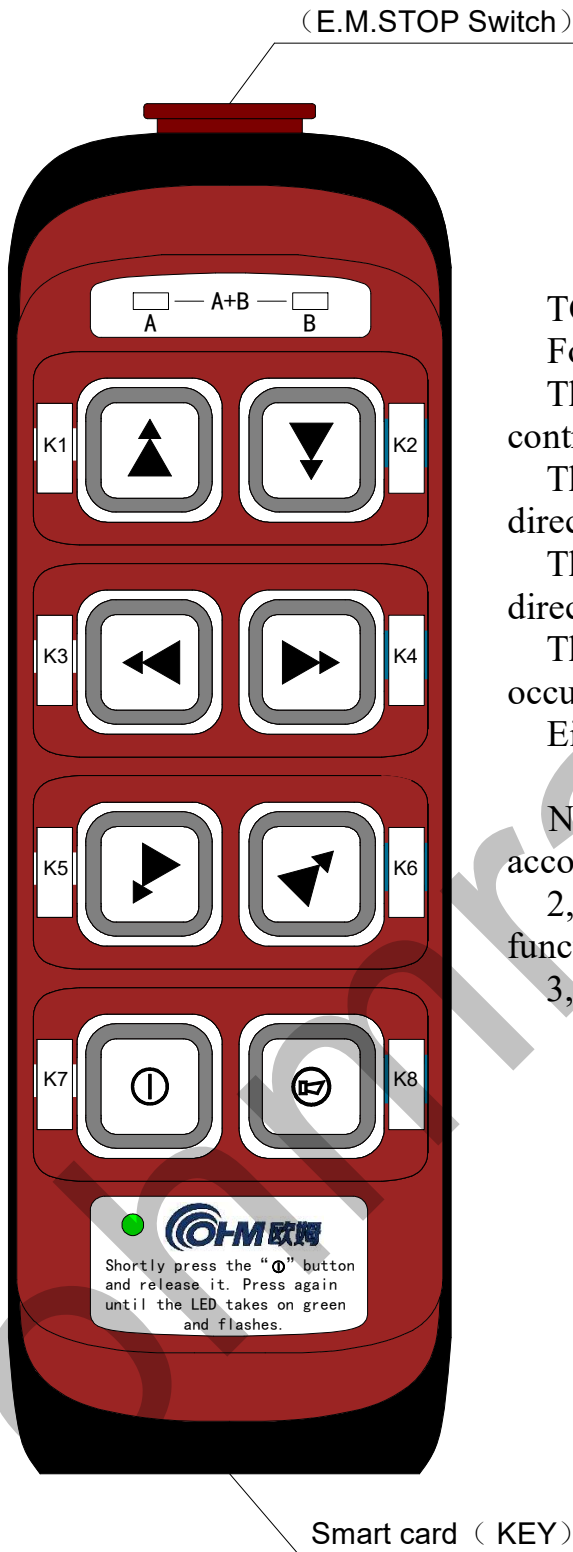


TCS-B08 Transmitter Panel Diagram

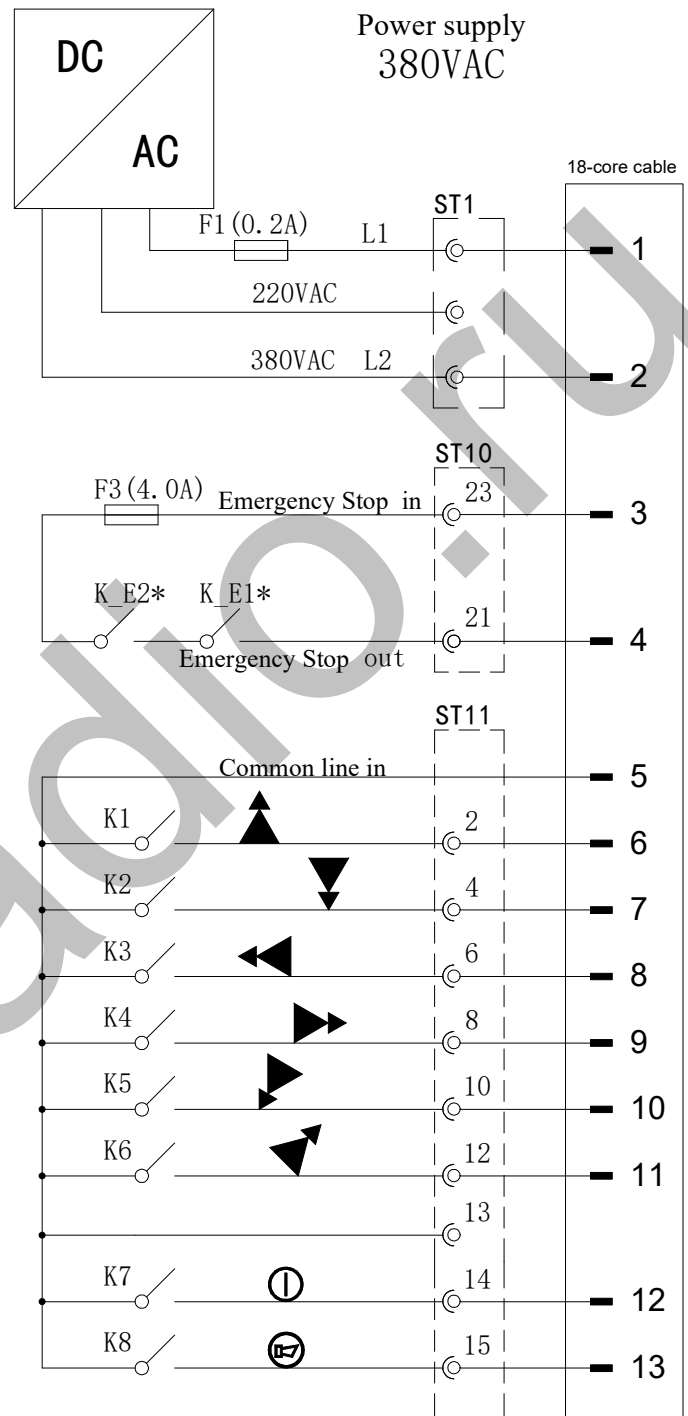


TCS-B08 transmitter function description:
 For three mechanism single speed control:
 The first line of buttons: control lifting, occupy two control points;
 The second line of buttons: control the front and back direction, occupy two control points;
 The third line of buttons: control the left and right direction, occupying two control points;
 The fourth line of buttons: control start and bell, occupy two control points;
 Eight control points are occupied.

Note: 1, the key position arrangement can be changed according to user requirements;
 2, K1/K2, K3/K4, K5/K6 has built-in interlock function;
 3, please refer to the receiver output diagram.

TCS-B08 Receiver Output Diagram

1. The Radio controller shall be equipped by professional person after carefully reading its instructions and clarifying the specifications;
2. The relays (K-E1, K-E2) is closed, when wireless communication is ready;
3. Contact capacity of relays : 250VAC/4A;
4. Mark * indicates closure during work;
5. Power supply: 380VAC 50/60 Hz;
6. The receiver is fitted with a 3-meter 18-core cable.



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	K1/K2	K3/K4	K5/K6	K7--K9	K10--K12	LB4 ■■
12V				LB13 ■■	LB16 ■■	录入程序 后短路
Si1	LB6 ■■	LB8 ■■	LB10 ■■	LB14 ■■	LB17 ■■	总线电阻
Si2	LB7 ■■	LB9 ■■	LB11 ■■	LB15 ■■	LB18 ■■	LB12 ■■