SJT-POBK-V1.3 Instructions for brake power board

1. Terminal Definition

Table 1 Description of the interface of the brake power board

Plug-in	Port	Terminal Number	Illustrate
J1		J1-PE	PE
		Null	
		J1-AC	220VAC Mains supply input terminal
		J1-AC	
J2		J2-BK+	Positive output of brake power supply
		J2-LBK-	Negative output of the second brake power supply
		J2-RBK-	Negative output of the first brake power supply
J3		J3-24V	24V power supply output. Maximum output current is 5A.
		J3-GND	

2. Function introduction

1. Dual-

3. Location hole size (The locating dimension is the same as the mass-produced SJT-POBK-V1.2)

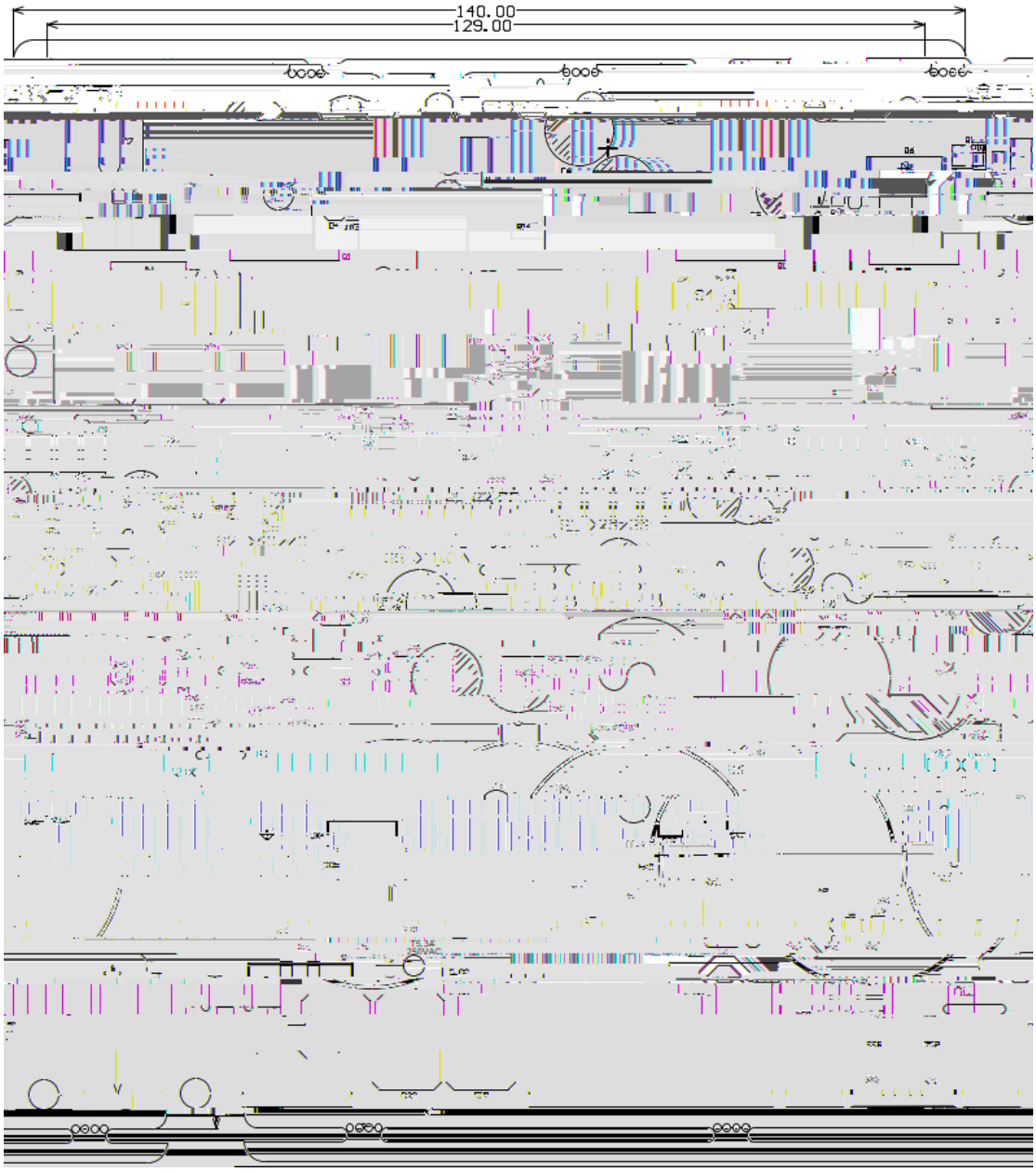


Figure 1 SJT-POBK-V1.3 installation dimension diagram

4. Wiring diagram

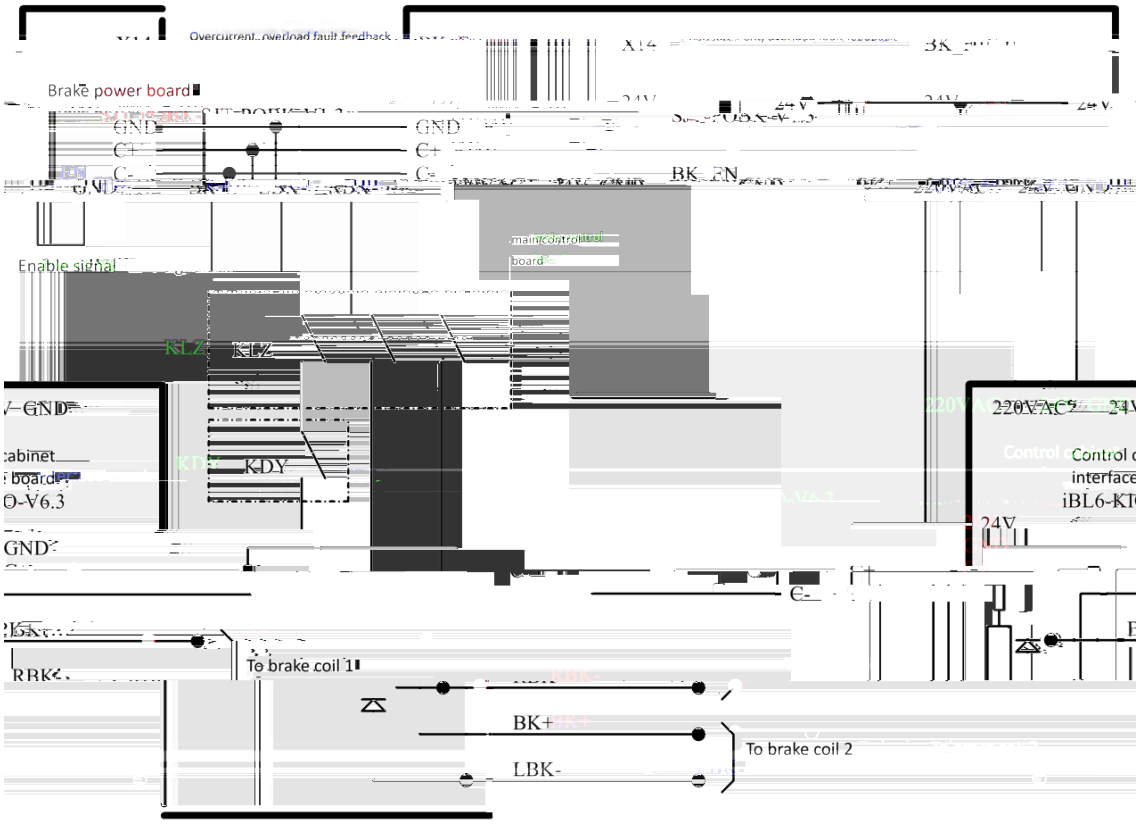


Figure 2 Schematic diagram of system wiring