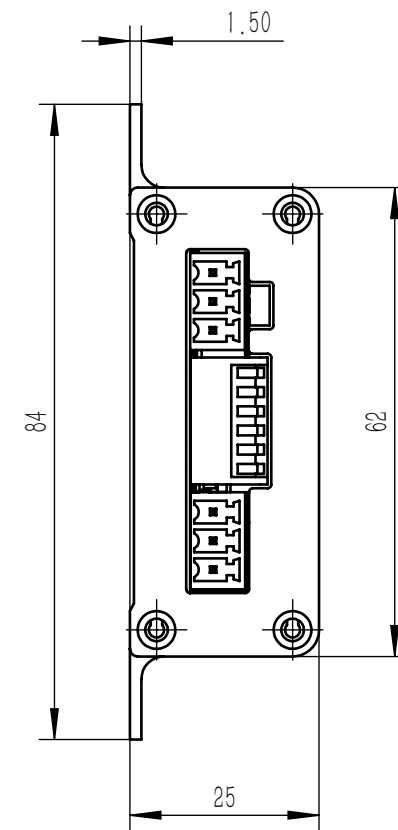




- 1、此模块可以实现485自由协议或MODBUS RTU或脉冲转接我司电机的功能;
1. This module can realize the function of freely 485, MODBUS RTU, or pulse interfacing with our company's motor.
- 2、在使用485自由协议或MODBUS RTU转接我司电机时, 此模块可视为485自由协议或MODBUS RTU转CANFD透传模块;
2. When using freely protocol 485 or MODBUS RTU to interface with our company's motor, this module can be regarded as a freely protocol 485 or MODBUS RTU to CANFD transparent transmission module.
- 3、在使用脉冲转接我司电机时, 模块接收到脉冲后, 会将脉冲信息转换为CANFD协议控制电机;
3. When interfacing with our company's motor using pulse, the module will convert the received pulse information into CANFD protocol to control the motor.
- 4、在使用485自由协议或MODBUS RTU转接我司电机时, 可以实现一个控制盒控制多个电机;
4. When using freely protocol 485 or MODBUS RTU to interface with our company's motor, it is possible to have one control box control multiple motors.
- 5、在使用脉冲转接我司电机时, 只能实现一配一转接;
5. When interfacing with our company's motor using pulse, only one-to-one interfacing is possible.
- 6、三种转换方式只能同时生效一种;
6. Only one of the three conversion methods can be active at the same time.
- 7、此控制盒只起到协议转换的作用, 在使用电机时依然需要根据负载调整电机的PID参数;
7. This control box only serves the purpose of protocol conversion. When using the motor, the motor's PID parameters still need to be adjusted according to the load.

									机致科技（北京）有限公司								
															脉冲&485-CANFD		
标记	更 改 单 号																
设计			2024年5月15日														
校对						阶 段 标 记			重量	比例							
审核		标审						S		50.091g		1:1					
工艺		批准				第 1 页 共 1 页											