



« D2002E

产品简介:

D2002E是一款适用于汽车衡系统的数字称重显示控制器。接口带保护设计,适用于使用1~12个C型数字传感器的静态汽车衡系统。

功能特点:

通讯接口RS485 (数字传感器) 和RS232 (PC);

错误信息提示;

配置电磁兼容防护措施;

恢复工厂缺省值功能;

自动调角差功能和手动调角功能;

基本功能:

1、打印: 配并行打印接口;填充式, 非填充式磅单可选;

记录存储: 可存储256条车号与皮重值, 256条称重记录

2、两段分度值, 两段量程可选

3、非线性校正功能

主要技术参数:

数字传感器接口: Rs485、信号传输最大距离1000米、
传输速度9600 bps、输出电源DC12V/1A

显示: 6位VFD, 6个状态指示符。

时钟: 自动闰年、闰月, 可显示年/月/日、时/分/秒

大屏幕显示接口: 串行输出方式和电流环、11位二进制数、
600波特率

串行通讯接口: 具备RS232

波特率600/1200/2400/4800/9600/19200可选

打印接口: 配置标准并行打印接口, 推荐ESPON LQ-300K (+)、
KX-P1121

数据贮存: 可贮存256组车号皮重, 可贮存256组称重记录

仪表电源: AC 220V (-15% ~ +10%) 50Hz (±2%)

AC 110V (-15% ~ +10%) 50Hz (±2%)

保险丝: 0.5A

Introduction

D2002E is a digital weighing indicator used for truck scale systems. Its interface has protection design. It is used for static truck scale systems with 1-12 pieces C type digital load cells.

Characteristics and Descriptions

Communication interface RS485 (digital load cell) and RS232 (PC)

Error information indication

EMC protection measurement

Default value recovery function

Auto-corner adjustment and manually corner adjustment function

Basic function

1. Print: parallel printer interface; Fill Type, Non-fill Type Bill can be selected; Record storage: save 256 pieces truck numbers and tare weight, 256 pieces records

2. Two-Stage division, two-stage capacity can be selected

3. Non-linearity calibration function

Main Technical Parameters

Digital load cell interface: RS485, signal transmission max. distance 1000m, speed 9600bps, output power supply DC12V/1A

Display: 6 bits VFD, 6 state indication symbols

Time: auto leap year, leap month, can display year/month/date, hour/minute/second

Big screen display interface: serial output mode and current loop, 11 bits binary number, 600 baud rate

Serial communication interface: RS232, baud rate 600/1200/2400/4800/9600/19200 can be selected

Printer interface: standard parallel printer interface, recommend ESPON LQ-300K (+)、KX-P1121

Data storage: save 256 pieces truck numbers and tare weight, 256 pieces records

Indicator power supply: AC 220V (-15% ~ +10%) 50Hz (±2%)

AC 110V (-15% ~ +10%) 50Hz (±2%)

Fuse: 0.5A