



Compact Display CD401 FAT

[Find Record](#)[Print Form](#)Serialnumber Compact Display:

PCB

Test Date: PCB Tested By: PCB Assembled By:

Programming

FGPA Altera Software version: Test-Firmware Version: Bootloader Version:

Serialnumbers and revisions

PCB Serialnumbers

PCB Revisions

CPU: CPU: Display: Display:

Burn-In

Burn-In Start Date: Burn-In End Date: CD Flashing AfterBurn-in: ☒

Hardware Check

Flash Check: ☒24 V from SP2: (V)5 V from SP2: (V)24 V 150 m sim: (V)3,3 V: (V)

Sensorpower 2 (SP2) used during test

Serial no. on Sensorpower 2 used: Revision:

Function Checking

Software Version Loaded: ☒Software Version: Test 0 LEDs Dimming and buttons: ☒Test 1 Memory: ☒Test 2 EML COMs: ☒Test 3 NMEA Port: ☒Test 4 Sensor Port: ☒Test 5 Alarm + Reset: ☒Test 6 Pulse Out Dim Up: ☒CDE2 All outputs tested: ☒Test 7 Fitness Out Dim Down: ☒Test 8 Tester Sensor NMEA 4800-115200: ☒Test 9 NMEA Port Messages + Baud: ☒CDE2 NMEA Out Messages + Baud: ☒CDE2 Works with sensor - speed temp: ☒

Config Checks

CD LR Messages in out on NMEA Sim File: ☒

PCB Tested

PCB Test OK?: ☒

Complete Unit

Mechanics

Tested by: Assembling and test date: Partnumber: Serialnumber: SerialnumberCode: Assembled Inspectio: ☒Button check: ☒Cable termination check: ☒

Date and signature