

PROMIX LCD INSTALLATION & COMMISSIONING FORM 1.2

PROMIX LCD SERIAL NO: _____

(Located at the Bottom of the Controller or on the Main CPU Board)

CUSTOMER: _____

Commissioning Date: _____

Address: _____

State: _____ Post Code: _____

Country: _____

Contact Person: _____

Telephone: (____) _____ Fax: (____) _____

Mobile Phone: _____ Email: _____

TRUCK: _____

Model: _____ Serial No: _____

Rego: _____ Fleet No: _____

PROMIX LCD SOFTWARE VERSION

LCD Software Ver: _____

CPU-1 Software Ver: _____

CPU-2 Software Ver: _____

Please Note: All topics listed below must be answered correctly and nothing left blank.

All data can be taken from the Promix LCD Screen via scrolling through the menu topic pages.

VEHICLE & MIXER CONFIGURATION SETTING.

(Tick one box for each topic)

- | | | | |
|--|--------------------------------------|-----------------------------------|-----------------------------------|
| 1. What Hyd Pump Control type is fitted : | Rexroth <input type="checkbox"/> | Danfoss <input type="checkbox"/> | |
| 2. What Vehicle Transmission type is fitted: | Auto <input type="checkbox"/> | Manual <input type="checkbox"/> | |
| 3. Engine Revs Control type is fitted: | Cruise <input type="checkbox"/> | Analog <input type="checkbox"/> | Actuator <input type="checkbox"/> |
| 4. Transit Speed Control: | Only Preset can be selected | | |
| 5. Park Brake Input: | Positive <input type="checkbox"/> | Negative <input type="checkbox"/> | CANBus <input type="checkbox"/> |
| 6. Neutral Input: | Positive <input type="checkbox"/> | Negative <input type="checkbox"/> | CANBus <input type="checkbox"/> |
| 7. Service Brake Input: | Positive <input type="checkbox"/> | Negative <input type="checkbox"/> | CANBus <input type="checkbox"/> |
| 8. Headlight Input: | Positive <input type="checkbox"/> | Negative <input type="checkbox"/> | CANBus <input type="checkbox"/> |
| 9. Engine RPM Input: | Tacho Input <input type="checkbox"/> | CANBus <input type="checkbox"/> | |
| 10. Hydraulic Ramp Rate: _____ | (0 – 100%) | | |

This form is required to be filled out completely and email to WoodTech Electronics after any Promix LCD system is commissioned for warranty and servicing proposes, fail to do so will or could void the warranty of the Promix LCD Systems this is the responsibility of the installer and bowl manufacture only.

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SYSTEM CONFIGURATION SETTING.

Analog Revs - Topic Setting 1

1. Min Rev's _____ (Volts)
2. Max Rev's _____ (Volts)
3. Ramp Rate: _____ (0 – 100%)

Transit Speed - Topic Setting 2

1. Hydraulic Base Speed: _____ (0 – 100%)

Plant Mix - Topic Setting 3

1. Hydraulic Ramp Rate: _____ (Values in Seconds)
2. Engine Ramp Time: (Cruise) _____ (Values in Seconds)

Wash Out Mode - Topic Setting 4

1. Mix: _____ (Values in Seconds)
2. Discharge: _____ (Values in Seconds)
3. Runtime: _____ (Values in Seconds)
4. Neutral: _____ (Values in Seconds)

Auto Travel Mode - Topic Setting 5

1. Road Speed: _____ (set in Km/h)

Hand Remote Speed Alert - Topic Setting 6:

1. LCD Dimmer Level: _____ (0 – 63max)
2. LCD Volume Level: _____ (0 – 63max)

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List System Faults & Errors: *(Please list a full detailed report below)*

Report by _____

Date of Report _____

Please Email report to enquiries@woodtech.net.au when completed

It's very important the data recorded is Actuate for future product support.

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