



EcoStar Transit Version Spec Sheet

1 Primary Battery Settings

Primary Battery Restart Voltage _____ Volts **(Default 11.8V)**
 (Max 14.5V)

Low Voltage Restart Delay _____ Seconds **(Default 5 Sec)**
 (1 to 1800 seconds)

Recovery Voltage _____ Volts **(Default 13.50V)**
 (Max 14.5V)

Recharge Timer _____ Seconds **(Default 60 sec)**
 (1 to 1800 seconds)

Company Name
Contact Name
Contact Phone Number

2 OPTIONAL Secondary Battery Settings

Secondary Battery Restart Voltage _____ Volts (Default- Disabled)
 (Max 14.5V)

Low Voltage Restart Delay _____ Seconds (Default- Disabled)
 (1 to 1800 seconds)

Recovery Voltage _____ Volts (Default- Disabled)
 (Max 14.5V)

Recharge Timer _____ Seconds (Default- Disabled)
 (1 to 1800 seconds)

Vehicle (Ford / Chevy)
Application (Transit/ Work Truck)

3 Shutoff Timer

Idle Shutoff Time _____ Seconds (Default 15 Sec)
 (1 to 1800 seconds)

4 Enable/ Disable Idle Shutoff Timer (Circle One)

Enabled **OR** Disabled (Default- Enabled)

5 Minimum & Maximum Outside Ambient Air Operating Temperature

Minimum Temperature _____ **F or C (Default 32°F)**
 (-200°F to 65°F)

Maximum Temperature _____ **F or C (Default 100°F)**
 (80°F to 200°F)

6 Minimum Engine Temperature for Auto-Shutoff

Minimum Temperature _____ **F or C (Default 170°F Gas/ 120°F Diesel)**
 (-200°F to 200°F)

7 Brake Pedal Configuration (Select One)

- A** Pedal will inhibit the engine off request
- B** Pedal will auto-restart the engine
- C** Pedal will auto-restart the engine & inhibit the engine off request (This is the default setting- C)
- D** No additional functions (all options still reset the idle timer)

INTERNAL USE ONLY
Conf. Name
Date Created:

8 OPTIONAL Thermistor Add-On Feature **(Default setting is OFF)**

(You must order the separate thermistor part to have this option)

Low Restart _____ **F or C** (Default 55°F) Vehicle will restart at this temp & run
 (Range -30°F to 105°F) until the warmup temp has been
 reached before allowing the vehicle to
 shutdown

Warmup _____ **F or C** (Default 70°F)
 Between low & high restart temps

High Restart _____ **F or C** (Default 95°F) Vehicle will restart at this temp & run
 (Range -25°F to 110°F) until the cooldown temp has been
 reached before allowing the the system
 to shutdown

Cool Down _____ **F or C** (Default 80°F)
 Between low & high restart temps