NOTES:

1. All installations in hazardous locations must comply with requirements listed by certification drawings related to this equipment. Check for the certification number on the nameplate and follow the specified requirements of this equipment.

2. To access termination board, remove the Rear End Cap of the unit (a 1/16" Hex Set Screw must be loosened to remove the Cap).

Switched Battery Voltage –
Switches On/Off At Listen Cycle Frequency. Zero
Listen Time Causes Continuous Output. Maximum
Output Is 1.25 Amps. Turns Off, If Battery Voltage
Drops To Minimum Programmed Voltage.

Battery Voltage Output –
Max. 1.25 Amps. Voltage is based upon whether the NGC is a
12V or a 24V system. Does Not Turn Off Under Any Condition.

J11 must have jumpers
set for Pin2-3 for RS-232
on Port 2.

Typically, only TXD, RXD and GND may be required to communicate with a Third party RS-232
device, but for informational purposes, all lines associated with COMM 2 RS-232 Mode are shown.

To Third Party RS-232 Device

Same As SWVBATT Except With
An On-Board 1500 Ohm Current
Limiting Resister In Series.