## **Generac Power Zone 410**



240418_121158	-	A A
	1000	22UA 2
	10 pds (10 pds)	2 14/ 9
	9	219
	Mary Comment	3 0
	7 4 30	GND
a line		
	18/1/19	10 LO
	Elate all	R LEG
2 8	2	485.
		SHLES
114111	EU.	
13		
		1151
	11-02/1	No. No.
	SHON	AMF2
W Day		

Generac Gateway Side Termination	Description	Wire Color	Customer Side Terminations	
TB1 V+	DC+	Red	B+*	
TB1 V-	DC-	Black	B-*	
TB1 A	Data +	Orange / White	TB2-RS485+	
TB1 B	Data -	White / Orange	TB2-RS485-	
TB1 GND	Data GND	White / Blue	TB2-SHLD	
Harness Relay #1	СОМ	Blue	2-Wire Start	
Tiamoss relay #1	N/O	White / Blue	2 Wile Start	

Expected comm settings:

Unit ID: 157
Baud rate: 9600
Data Bits: 8
Parity: None
Stop Bits: 1

If different settings are required, please contact support.

RS485 slave port configuration can be reached through Dealer Menu access by pressing: Esc>Esc>Up>Up>Down>Down Edit Settings>Config RS485 Slave

\*If MODEM and signal lights turn off and data is lost after the generator crank, this can indicate a brief loss of power. To correct, ensure red and black wires are connected directly to the battery posts.

