



NOTES:

NTC1: configured as thermometer
 Resistance measuring range: 100 Ω to 100 kΩ ± 50 Ω
 PUSHBUTTON SW: configured as pushbutton switch (can be configured as reed / status switch)
 SIGNAL SOURCE: configured as analog input.
 Voltage measuring range: 0 to 26 Vdc
 Type: single-ended
 Resolution: 12 bits
 Accuracy: 0.1 % of full scale (20 to 30 °C)
 Input impedance: > 16 kΩ
 Input isolation: not isolated
 Normal Mode Rejection: 50 dB at 60 Hz
 Conversion time: 1250 milliseconds typical
 IMPULSE COUNTER: configured as impulse counter.
 Input frequency: 200 Hz (per channel)
 Sample rate: 400 Hz (per channel)
 Pulse On Time: > 2.5 milliseconds

