



JF5061-00

Job-Specific Details

Job Name _____

(Please refer to the specification for "Fill-In" details)

Feature	Spec Section	Detail	Specifier Fill-In Details
AC Input	3.1	Voltage	
		No. of Phases	
		Frequency	
DC Output	3.2	DC Voltage (nominal)	
		DC Current	
DC Output Filtering	13.0	per IEEE 2405 / NEMA PE5	
AC Circuit Breaker	7.0	AIC Rating	
DC Circuit Breaker	7.0	AIC Rating	
Standard Alarms (relays are programmable)	6.0	Number of Alarm Relays <i>(six per Aux I/O Board)</i>	
		Barrier Terms for Alarm Relays	
Desired Optional Alarms	6.0	Consult Section 12 for details	
Communications	6.4	Serial (DNP/MODBUS)	
		Ethernet (DNP/MODBUS)	
		Serial & Ethernet	
		IEC-61850 over Ethernet	
Enclosure	12.17	NEMA Type-1 (top vented)	
		NEMA Type-2 (drip shield)	
		NEMA Type-4 (cabinet)	
Protection	12.x	Copper Ground Bus	
		Lightning Protection IEEE-472	
		Fungus Protection	
		Static Proofing	
HindleHealth+	12.29	Continuous Battery Monitoring	
Additional Features	n/a		