BILL OF MATERIALS

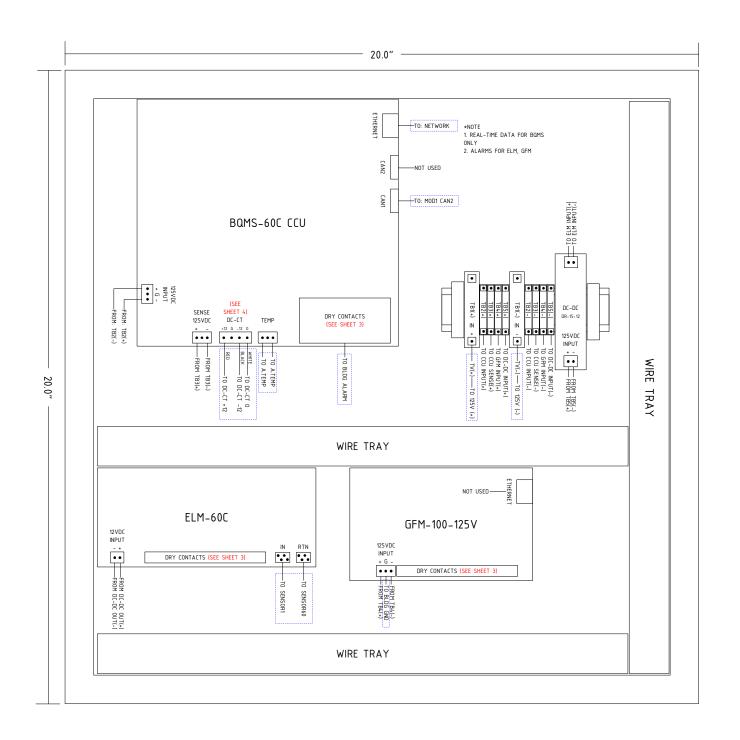
Qty.	Manufacturer	Part Number	Description
1	Eagle Eye	BQMS-60C-CCU	Communication control unit
15	Eagle Eye	BQMS-MOD-2V	Module unit
1	Eagle Eye	ELM-60C-Monitor	Electrolyte level monitor
60	Eagle Eye	ELM-Sensor	Electrolyte level sensors
1	Eagle Eye	GFM-100-125V	Ground fault monitor
61	Eagle Eye	BMS Clamp	C-Type and or O-Type clamps
1	Eagle Eye	CT Clamp	CT for measuring current
1	Eagle Eye	CT Cable	Cable for CT connection to CCU
15	Eagle Eye	CAN Cable	BQMS communication cable
15	Eagle Eye	IS Cable	Current sensing cable
15	Eagle Eye	VS Cable	Voltage sensing cable
6	Eagle Eye	TS Cable	Temperature sensing cable
1	Eagle Eye	Input Voltage Cable	Cable set for input voltage measurement
1	Eagle Eye	Ambient Temp Sensor	Sensor for ambient temp. measurement
1	Hubbel-Wiegmann	N412202006WC	Enclosure
1	Hubbel-Wiegmann	NP2020C	Enclosure subpanel
1	Hubbel-Wiegmann	N412MFK	Enclosure mounting hardware
1	Mean Well	DR-15-12	Switching power supply, 125VAC to 12VDC
2	ASI	ASIUK10DREHSI	Fused terminal block
2	Littlefuse	0977002.MXP	Terminal block fuse
8	ASI	CB110	Terminal block
1	Panduit	F1X2LG6	Cable tray
1	Panduit	C1LG6	Cable tray cover

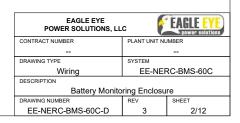
EAGLE EYE POWER SOLUTIONS, LLC EAGLE EYE power solutions					
CONTRACT NUMBER PLANT UNIT NUMBER		JMBER			
DRAWING TYPE	SYSTEM				
Wiring	EE-NERC-BMS-60C				
DESCRIPTION					
Battery Monitoring Enclosure					
DRAWING NUMBER	REV	SHEET			
EE-NERC-BMS-60C-D	3	1/12			

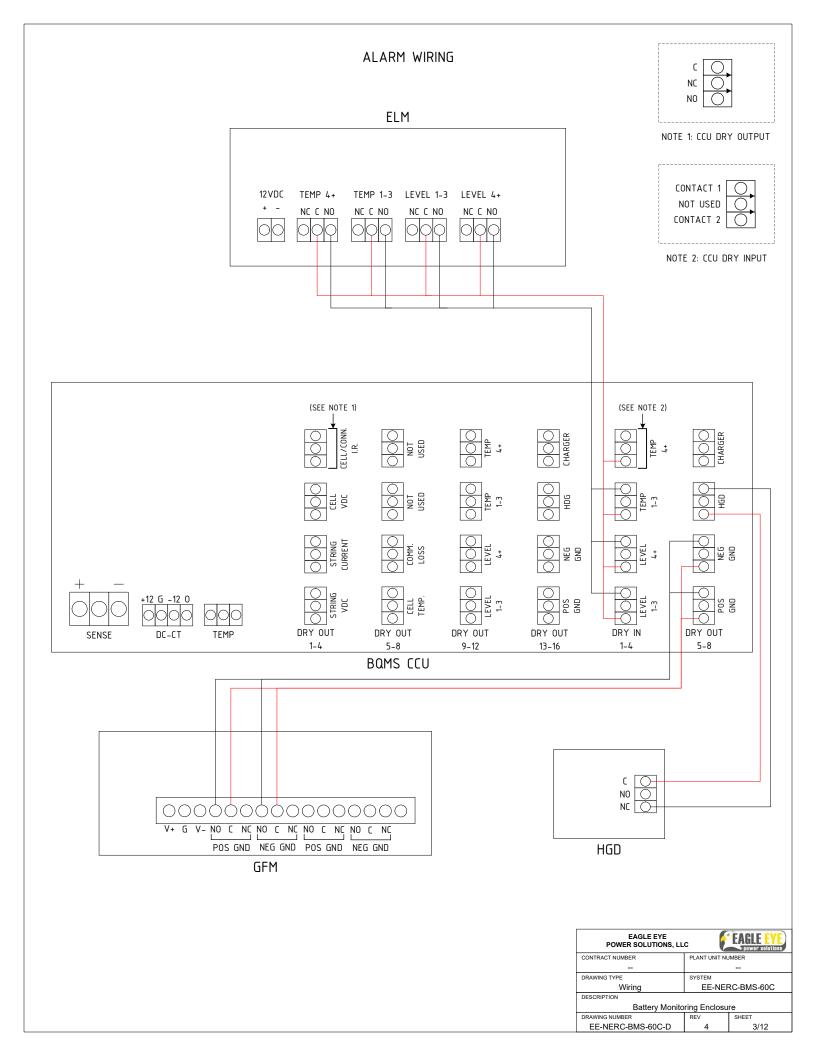
ENCLOSURE WIRING

NOTES:

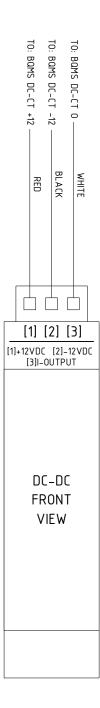
FIELD CONNECTION







DC-CT WIRING



EAGLE EYE POWER SOLUTIONS, LLC					
CONTRACT NUMBER	PLANT UNIT NUMBER				
DRAWING TYPE	SYSTEM				
Wiring	EE-NERC-BMS-60C				
DESCRIPTION					
Battery Monitoring Enclosure					
DRAWING NUMBER	REV	SHEET			
EE-NERC-BMS-60C-D	3	4/12			

