

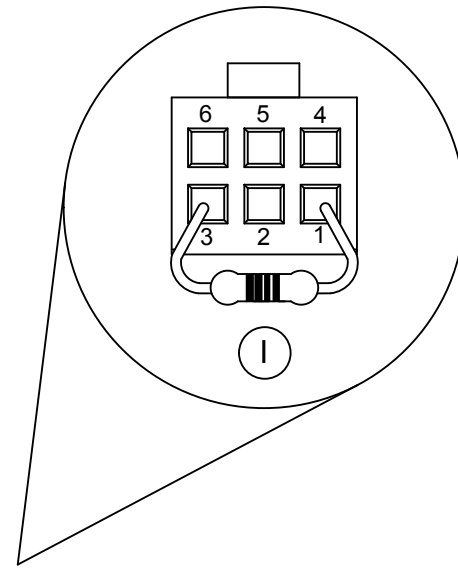
Connections List

Part	Length	Connection 1	Connection 2
C	5'	J4-1	
E	5'	J4-2	
D	5'	J4-3	
F	5'	Part H	
G	5'	Part H	
I	N/A	J4-1	J4-3

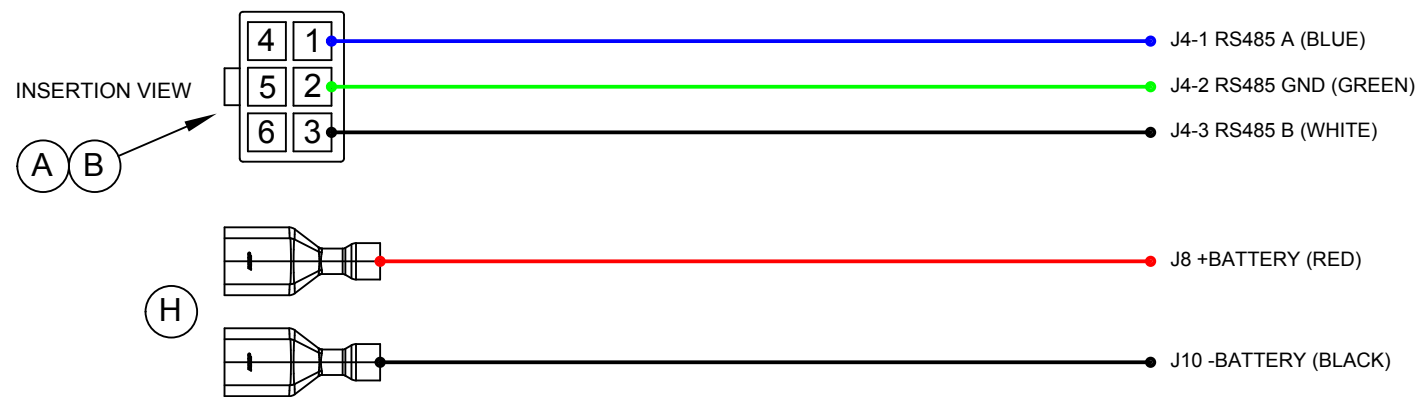
Parts List

Part	Quantity	Part Number
A	1	MOLEX 39-01-2060
B	3	MOLEX 39-00-0039
C	5'	WIRE TEW 18 BLUE BC
D	5'	WIRE TEW 18 WHITE BC
E	5'	WIRE TEW 18 GREEN BC
F	5'	WIRE TEW 18 RED BC
G	5'	WIRE TEW 18 BLACK BC
H	2	AMP 2-520183-2
I	2	YAGEO CFR-50JB-52-120R

RESISTOR SPLICE VIEW



WIRES AT THIS END TO BE LEFT UNTERMINATED
PARTIAL STRIP @ 1/2", LEAVING INSULATION ON END



DRAWING NOTES

NOTE 1: All dimensions are in inches unless otherwise specified.

NOTE 2: Unterminated ends of wire to have 1/2" strip.

NOTE 3: Harnesses are to be coiled up with 1 tie wrap.

NOTE 4: Continuous wire marking every 6 inches.

NOTE 5: Harness is to have a label with the drawing number and date attached on a wire 3 inches from connector.

NOTE 6: Resistor is to be crimped into the Molex connector as shown in the 'RESISTOR SPLICE VIEW.'

NOTE 7: Extra resistor is to be placed in a small plastic bag and packaged with the harness.

NOTE 8:



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Project Name	Wiring Diagrams (GSC400)
Drawing Name	Modbus Communications
Drawing Number	DWG-1454
Drawing Revision	2.0.0
Drawing Scale	Not To Scale
Drawing Size	ANSI-B / Ledger
Created ON (DD/MM/YYYY)	09/04/2014
Modified On (DD/MM/YYYY)	09/04/2014
Created By	Everett Pattison
Modified By	Everett Pattison