



Line No.	CIRCUIT	SIGNAL	WIRE	COLOR	GAUGE
1	001	GROUND	2000976-0	BLK	18
2	002-2	HIGH CURRENT GROUND	2000966-0	BLK	16
3	008	CAN 2 GROUND	2000976-0	BLK	18
4	010	SERIAL GROUND	2000976-0	BLK	18
5	094	MDU GND	2000966-0	BLK	16
6	105-2	HIGH CURRENT PWR (15A)	2000966-2	RED	16
7	108-1	POWER (+12V)	2000976-10	PNK	18
8	108-2	CAN 2 POWER	2000976-2	RED	18
9	110	SWITCHED POWER (+12V)	2000976-3	ORN	18
10	158	ECU PWR (+12V)	2000976-10	PNK	18
11	194	MDU PWR (+12V)	2000966-2	RED	16
12	200-1	CAN_1 HIGH	20_AWG_YEL	YEL	20
13	201-1	CAN_1 LOW	20_AWG_GRN	GRN	20
14	201-2	CAN LOW (IN)	2001867-5	GRN	20
15	202	CAN HIGH (OUT)	2001867-4	YEL	20
16	202-2	CAN HIGH (IN)	2001867-4	YEL	20
17	203	CAN LOW (OUT)	2001867-5	GRN	20
18	208	CAN 2 HIGH	20_AWG_YEL	YEL	20
19	209	CAN 2 LOW	20_AWG_GRN	GRN	20
20	256	GPS RX (SERIAL 2)	2001867-5	GRN	20
21	257	GPS TX (SERIAL 2)	2001867-2	RED	20
22	362	MODULE ENABLE SIG	2000976-10	PNK	18

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2362 SOUTH RIVERSIDE DR.      ALEX, IA 50010 FORMAT:      SIZE D - 22" X 34"		SEE PART DRAWING FOR OFFICIAL REVISION HISTORY
5	10-5-20	PART NOUN - DESCRIPTION: CABLE - POWER_I/O
4	5-20-20	
3	1-14-20	
2	1-7-19	
1	3-8-16	
REV	DATE	PART NO: 4004541-X
		REV: 5