



NOTES	
1	When replacing a board make sure that SW1 is in the same position.
2	Yellow blinking LED's show that the board is communicating to the PC.

Legend	
1	+24V DC
2	-24V DC
3	-485 Communication
4	+485 Communication
5	Not Used
6	Not Used

Legend	
1	+24V DC Output
2	Sensor #1 signal input
3	Ground
4	+24V DC Output
5	Sensor #2 signal input
6	Ground

A3007 Board Drawing		AEL,LLC RENVILLE MN	
DRAWN BY: TDL	DATE: 4-23-09	Sensor Board	
CHECKED BY: MPA	DATE: 04-23-09	SIZE D	FILE NAME A3007.dwg
REVISED BY:	DATE:	DWG NO. #1	REV B
SCALE NTS		SHEET	