

LMS2 IO Module Pin Tables

CAUTION: NON CONTROLLED DOCUMENT

Green 14 Way		
Pin	Description	Direction
1	Inertia Limiting Proporational Valve	Output
2	Bypass Key Active	Input
3	LMS Button Active	Input
4	LMS Button Light	Output
5	Hydraulic Solenoid	
6	Hydraulic Solenoid	
7	Forward Gear Active	Input
8	Reverse Gear Active	Input
9	Light Tower Red	Output
10	Light Tower Orange	Output
11	Light Tower Green	Output
12	Stabilizers Down Active	Input
13	Accessory Bus Power	Input
14	Inertia Limiting Proporational Valve	Output

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Square 32 Way Connector

	1	2	3	4
H	Truck Battery Hot Input	Truck Battery Hot Input	Truck Battery Switched Output - Camera	Truck Battery Switched Output - Light Tower
G	Chassis Ground	Chassis Ground	Ground Output - Camera	GND
F	Over Front Signal Input	Reverse Signal (In)	Camera 1 Input	Camera 3 Input
E	Light Tower Green Output	Light Tower Orange	Light Tower Red	LMS Button Switch Input
D	Inertia Proportional Valve Output	Inertia Proportional Valve Output	Camera 2 Input	LMS Button Light Output
C	Camera 4 Input	Joystick Switch A Input		LMI Overload Input
B	Stabiliser Down Input	Bypass Key Input	Wheel Speed Sensor Input	Accessory Bus Input
A	Forward Signal Input	Soleniod Relay (COM)	Soleniod Relay (NC)	Soleniod Relay (NO)

