

## HARPS – VMIC I BOARD

Channel	Conn. Pin #	TS		Connection
0	HI	A1		CFA Temperature
	LOW	C1		
	GND	A2		
1	HI	A3		Iodine Cell Temperature
	LOW	C3		
	GND	A4		
2	HI	A5		Humidity
	LOW	C5		
	GND	A6		
3	HI	A7		COUDE Room Temperature
	LOW	C7		
	GND	A8		
4	HI	A9		HARPS Enclosure Temperature
	LOW	C9		
	GND	A10		
5	HI	A11		Auxiliary Room Temperature
	LOW	C11		
	GND	A12		
6	HI	A13		Calibration Unit Temperature
	LOW	C13		
	GND	A14		
7	HI	A15		Vacuum Vessel Ext. Temperature 1
	LOW	C15		
	GND	A15		
8	HI	A17		Vacuum Vessel Ext. Temperature 2
	LOW	C17		
	GND	A18		
9	HI	A19		Vacuum Vessel Ext. Temperature 3
	LOW	C19		
	GND	A20		
10	HI	A21		Vacuum Vessel Ext. Temperature 4
	LOW	C21		
	GND	A22		
OUT 0	HI	A31		
	LOW	C31		

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Channel		Conn. Pin #	TS		Connection
OUT 1	HI	A32			
	LOW	C32			
11	HI	A23			Vacuum Vessel Pressure
	LOW	C23			
	GND	A24			
12	HI	A25			Ambient Pressure
	LOW	C25			
	GND	A26			
13	HI	A27			
	LOW	C27			
14	HI	A29			
	LOW	C29			
15	HI	A30			
	LOW	C30			
Trig.	HI	A28			
	LOW	C28			