

GALIL DMC-4080
 JA1, JB1, JC1, JD1, JE1, JF1, JG1, JH1
 INDEX INPUTS (USED FOR "FINE" FIDUCIALS)

GALIL LABEL	TO	FUNCTION	GALIL LABEL	TO	FUNCTION
1 MI+	J1 - K	FINE FIDUCIAL	1 MI+	J5 - K	FINE FIDUCIAL
5 GND	J1 - D	ENCODER GND	5 GND	J5 - D	ENCODER GND
15 +5V	J1 - C	ENCODER +5V	15 +5V	J5 - C	ENCODER +5V
1 MI+	J2 - K	FINE FIDUCIAL	1 MI+	J6 - K	FINE FIDUCIAL
5 GND	J2 - D	ENCODER GND	5 GND	J6 - D	ENCODER GND
15 +5V	J2 - C	ENCODER +5V	15 +5V	J6 - C	ENCODER +5V
1 MI+	J3 - K	FINE FIDUCIAL	1 MI+	J7 - K	FINE FIDUCIAL
5 GND	J3 - D	ENCODER GND	5 GND	J7 - D	ENCODER GND
15 +5V	J3 - C	ENCODER +5V	15 +5V	J7 - C	ENCODER +5V
1 MI+	J4 - K	FINE FIDUCIAL	1 MI+	J8 - K	FINE FIDUCIAL
5 GND	J4 - D	ENCODER GND	5 GND	J8 - D	ENCODER GND
15 +5V	J4 - C	ENCODER +5V	15 +5V	J8 - C	ENCODER +5V

B

REVISIONS http://loel.ucolick.org/manual/Hamilton_II/schematics/HAM_II_box_wiring_sh_10.pdf
 09-15-09 ADDED THIS SHEET

UNIVERSITY OF CALIFORNIA LICK OBSERVATORY		8-CHANNEL CONTROLLER INDEX SIGNALS A - H HAMILTON SPECTROGRAPH II	
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