



- NOTES:**
1. CONTROLLER POWERED OFF OF 24V SUPPLY
  2. ENCODER POWERED VIA GALIL ENCODER SUPPLY – NOT ISO5V
  3. STEPPER MOTOR DRIVE SIGNALS REMOVED FROM SIGNAL CABLE  
NOW IN SHIELDED CABLE TIED TO SIGNAL CABLES

**REVISIONS**

06-27-06	REV. B - TRANSALTED INTO PCAD, UPGRADE TO GALIL CONTROLLER
01-24-08	UPDATED TO GALIL DMC-4000 CONTROLLER
04-21-08	ADDED TWISTED PAIRS
02-05-09	REDREW TO SHOW INTERNAL STAGE CABLE
09-04-09	ADDED PIN DESIGNATIONS ON GALIL STEPPER MOTOR DRIVER

[http://loel.ucolick.org/manual/KAST/schematics/KAST\\_Slit\\_sh\\_1.pdf](http://loel.ucolick.org/manual/KAST/schematics/KAST_Slit_sh_1.pdf)

<b>UNIVERSITY OF CALIFORNIA LICK OBSERVATORY</b>		<b>SLIT STAGE KAST SPECTROGRAPH</b>	
DES'N BY: T. Ricketts, B. Alcott	ORIGIN DATE: 06-07-06	DWG. NO.	NUM. 1 OF 2
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