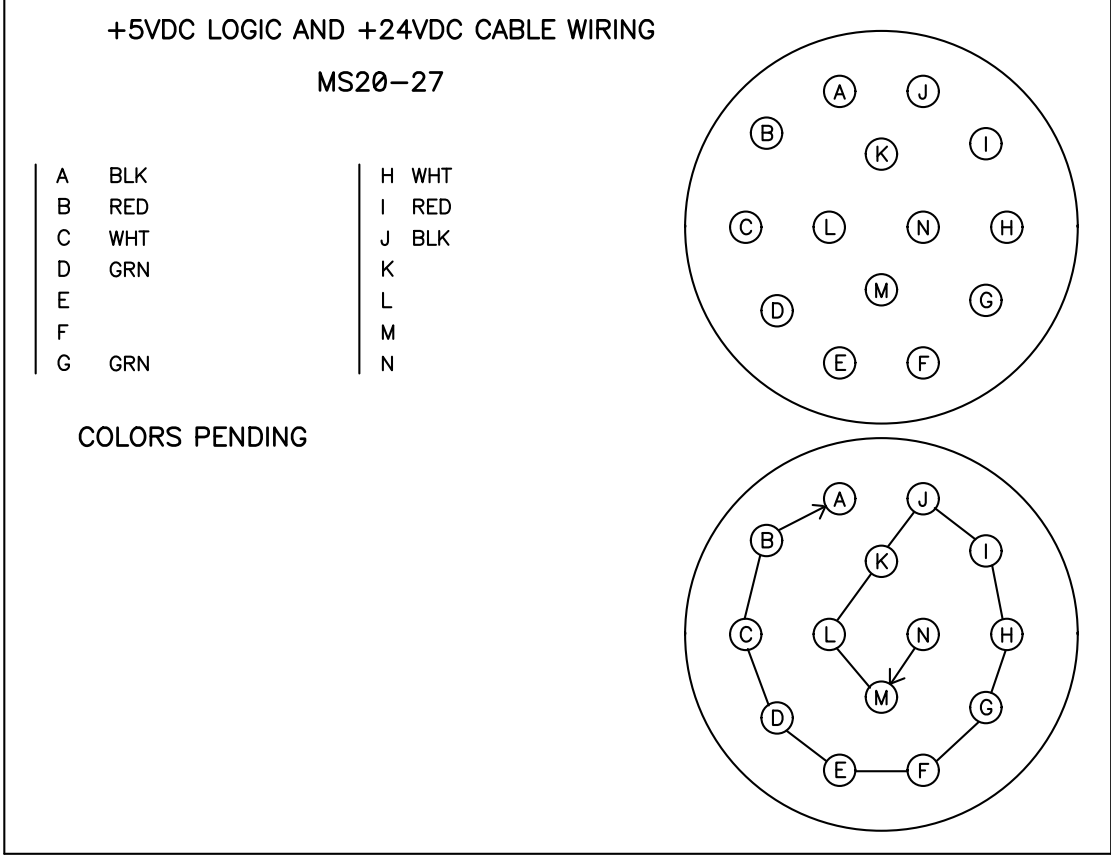


+5VDC LOGIC AND +24VDC CABLE

PIN	SIGNAL	FROM	TO	FUNCTION
A	+5V RETURN	ELECTRONICS RACK	SPECTROGRAPH	+5V LOGIC RETURN (GND.)
B	+5V LOGIC	ELECTRONICS RACK	SPECTROGRAPH	+5V LOGIC (GND.)
C	+24V RETURN	ELECTRONICS RACK	SPECTROGRAPH	+24V SUPPLY RETURN (GND.)
D	+24V SUPPLY	ELECTRONICS RACK	SPECTROGRAPH	+24V SUPPLY (GND.)
E	-	-	-	-
F	-	-	-	-
G	+24V SUPPLY	ELECTRONICS RACK	SPECTROGRAPH	+24V SUPPLY (GND.)
H	+24V RETURN	ELECTRONICS RACK	SPECTROGRAPH	+24V SUPPLY RETURN (GND.)
I	+5V LOGIC	ELECTRONICS RACK	SPECTROGRAPH	+5V LOGIC (GND.)
J	+5V RETURN	ELECTRONICS RACK	SPECTROGRAPH	+5V LOGIC RETURN (GND.)
K	-	-	-	-
L	-	-	-	-
M	-	-	-	-
N	-	-	-	-
	-	-	-	-
	-	-	-	-
	-	-	-	-
	-	-	-	-
	-	-	-	-
	-	-	-	-
	-	-	-	-
	-	-	-	-
	-	-	-	-
	-	-	-	-
	-	-	-	-
	-	-	-	-
	-	-	-	-



MS3102A20-27P OR EQUIV.
MS3106A20-27S OR EQUIV.

UNIVERSITY OF CALIFORNIA LICK OBSERVATORY		APF STAGE CABLES	
DES'N BY: B. Alcott	ORIGIN DATE: 04-01-05	DWG. NO. EL-3506	NUM. 12 OF 12
Last SN	MODIFY DATE: 1-12-2011	REV. A	
PRINT TIME: 14:42:16	PRINT DATE: Fri Jan 21, 2011		
PATH: APF\		APF_stage_cables.sch	

REVISIONS
1-12-11 ADDED THIS SHEET