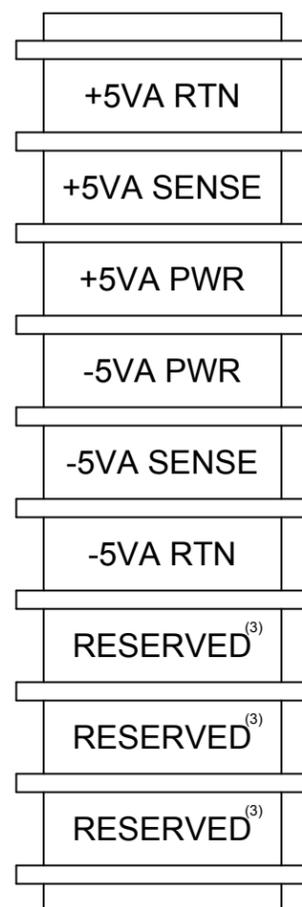
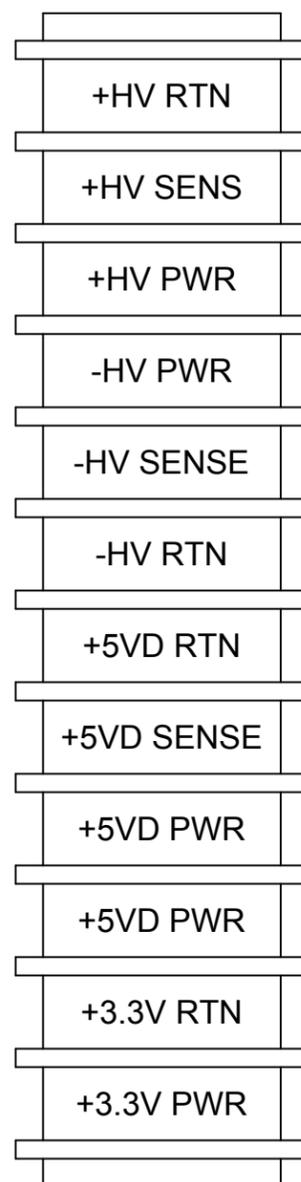


TB3



TB2



TB1

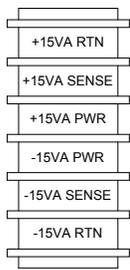
INSTRUCTIONS:
 SEE ACROBAT VERSION OF THIS DRAWING PAGE 2 FOR
 SCALED PRINT TO PASTE ON CHASSIS.
 USE CLEAR PACKAGING TAPE TO APPLY LABEL TO CHASSIS

NOTES:

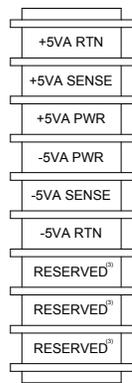
1. +3.3VD shown for local regulator supply. Remove link and wire for +3.3VD sense if external supply is used.
2. All RTN lines are common to backplane ground plane.
3. For future HV2 power supply if required.

Modified Date: Tue Feb 22, 2005
 Print Date: Tue Feb 22, 2005

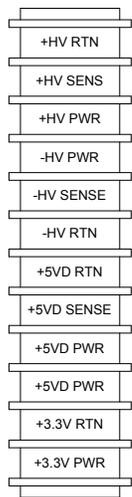
UNLESS OTHERWISE NOTED Resistors are in ohms 1/4W +-5% Capacitors are in micro farads uF +- 20% Inductors are in micro Henrys uH		   		NATIONAL OPTICAL ASTRONOMY OBSERVATORIES OPERATED BY THE ASSOCIATION OF UNIVERSITIES FOR RESEARCH IN ASTRONOMY UNDER COOPERATIVE AGREEMENT WITH NATIONAL SCIENCE FOUNDATION			
DO NOT SCALE DRAWING		NAME			USED ON	REF	
NEXT ASSEMBLY		DETAIL			MONSOON		
		Label, Chassis TBLK Arrangement			DWG SIZE	REV	
					B		
SCALE: N/A	DESIGNED BY ddryden	DATE {Date}	CHECKED BY	DATE	DWG NO		
DWG PRODUCED USING PCAD 2004	DRAWN BY D.STOVER	DATE 22FEB05	APPROVED BY	DATE	MNSN-EL-02-1010		
	PRINT ISSUED	DATE	APPROVED BY	DATE	RELEASED	Sheet 1 of 1	



TB3



TB2



TB1

INSTRUCTIONS:
 SEE ACROBAT VERSION OF THIS DRAWING PAGE 2 FOR
 SCALED PRINT TO PASTE ON CHASSIS.
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- NOTES:
1. +3.3VD shown for local regulator supply. Remove link and wire for +3.3VD sense if external supply is used.
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