



REVISIONS					
LTR	DESCRIPTION	ECR	DATE	BY	APPVD
OD	Initial Release		23Sep2009	dstover	mhunten
A	Initial Release of Rev A hardware shape change		25Jan2011	dstover	mhunten

DD78M30000-759.1

UNLESS OTHERWISE NOTED

Resistors are in ohms 1/4W +-5%  
 Capacitors are in micro farads uF +- 20%  
 Inductors are in micro Henrys uH

AGND EGND

**NATIONAL OPTICAL ASTRONOMY OBSERVATORY**  
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		SCHEMATIC FLEX CLOCK & BIAS		TORRENT	
TRNT-EL-04-0006				DWG SIZE	REV
				C	A
SCALE:	DESIGNED BY {Engineer}	DATE 25Jan2011	CHECKED BY	DATE	DWG NO
DWG PRODUCED USING PCAD 2006	DRAWN BY D. Stover	DATE	APPROVED BY	DATE	TRNT-EL-04-2006
	PRINT ISSUED	DATE	APPROVED BY	DATE	
					Sheet 1 of 1

Modified Date: Tue Jan 25, 2011  
 Print Date: Tue Jan 25, 2011