



						TOLERANCES: FRACTIONAL ± ANGULARMACH ± BEND ± TVID PLACE DECIMAL ±	TED  DECIMAL * XIII  FACE RMS X2  S5 IN - DUT: -  BURRS							LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY  TITLE:  ETM TELESCOPE SUB ASSEMBLY INSTRUCTION			
						MATERIAL:	HEAT TREAT:	FINISH	Α	FAB-RELEASE		ken	kenm 2/15/00	CATIFILE# SIZE DWG. ND.			
DWG. N□.		DESCRIPTION	D₩	G. ND.	DESCRIPTION	7 "	"	"	REV DESCRIPTION			DESCRIPTION			/N DATE	D980653-A E	D980653-A
REFERENCE DRAWINGS							USED DN: XXX NEXT ASS'Y: XXX							<u>.</u>		SCALE NONE	SHEET
8		7			6	5	1		4			3	T a	2			