



Document Change Notice (DCN)

DCN No. E080171-00-D

Sheet 1 of 1

DOCUMENT No.	TITLE	NEW REV
D080116	ALIGO SUS ETM QUAD End Reaction Mass (ERM)	A
E080089	ALIGO SUS ETM QUAD ERM component specification	A

Rev-00 : -

- The evolution (revision history) of the ERM drawing and specification are described by LIGO-T080048-04. Refer to the conclusion of this document for concise tabulated list of key features (p.5-6)
- Drawing and specification checked at each revision stage by K. Strain / G. Billingsly / R. Jones.
- Draft drawing reviewed by I. Wilmut (RAL). [See appendix 1 of T080048-03, p.7 of 7.]
- Formal review of drawing: UK Glass masses Final Design Review (20th May 2008). Minor alterations to both drawing and specification have been incorporated. [See T080152-02-D Questions: UK Glass masses FDR]

CHANGE DESCRIPTION (FROM / TO):

D080116 - Release level change FROM 03 TO A

E080089 - Release level change FROM 03 TO A

REASON FOR CHANGE:

ACTION: Incorporate Change Attach DCN to Drawings Other Action (specify):

DISPOSITION OF HARDWARE (IDENTIFY SERIAL NUMBERS)	DCN DISTRIBUTION
<input checked="" type="checkbox"/> No hardware was affected (record change only):	LIGO/AdL management: excomm@ligo.caltech.edu AdL COC group: aligo_coc@ligo.caltech.edu AdL SUS group: aligo_sus@ligo.caltech.edu QA & Safety: tyler_w@ligo.caltech.edu
<input type="checkbox"/> List S/Ns which comply already:	
<input type="checkbox"/> List S/Ns to be reworked/scrapped:	
<input type="checkbox"/> List S/N's to be built with this change:	
<input type="checkbox"/> List S/Ns to be retested per this change:	
<input type="checkbox"/>	

SAFETY, COST, SCHEDULE, REQUIREMENTS IMPACT? NO YES (If YES, enter CR (CCB) or TCP (TRB) #)

APPROVALS:	DATE	OTHER APPROVALS (SPECIFY)	DATE
ORIGINATOR: R. Jones			
Cog Eng & group leader: RJG			
Systems Engineer: DC			
DCC RELEASE:			