LIGO

CALIFORNIA INSTITUTE OF TECHNOLOGY
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

DOCUMENT CHANGE NOTICE (DCN)

DOCUMENT No. (DOC-REV-GP. ID)	TITLE	NEW REV.
E010119-A	Re-alignment of the Livingston Observatory, Y-Arm, End Test Mass	A

CHANGE DESCRIPTION (FROM/TO): Initial Release: Procedure for the OSEM replacement and re-alignment of the y-arm end test mass for the Livingston Observatory interferometer. The procedure is general and can be used for future re-alignment if needed.

REASON FOR CHANGE: Initial Release.

ACTION: Incorporate change [X]　　Attach DCN to drawing(s) [ ]　　Other action (specify): [ ]

DISPOSITION OF HARDWARE (IDENTIFY SERIAL NUMBERS)	DCN DISTRIBUTION (X=incl. docs)
[X] No hardware affected (record change only)	Barish　　Coles　　Coyne
[ ] List S/Ns which comply already:	Lazzarini　Lindquist　Raab
[ ] List S/Ns to be reworked or scrapped:	Sanders　　Shoemaker　Stapfer
[ ] List S/Ns to be built with this change:	Tyler　　Weiss　　Whitcomb
[ ] List S/Ns to be retested per this change:	Scislowicz
[ ] Note: System level change. Effects the alignment of the installed 4 km	
[ ] interferometer at the Livingston Observatory.	
[ ]	
[ ]	

SAFETY, COST, SCHEDULE, REQUIREMENTS IMPACT? [X] No　　[ ] Yes (If yes, enter Change Request number　　　　　　　　)

APPROVALS:	DATE	OTHER APPROVALS (specify)	DATE
ORIGINATOR: Dennis Coyne	6/21/01		
TASK LEADER: NA			
GROUP LEADER: Dennis Coyne	6/21/01		
DCC RELEASE:			