

LIGO

LASER INTERFEROMETER GRAVITATIONAL WAVE OBSERVATORY

DOCUMENT CHANGE NOTICE
(DCN)

DCN No. E030113-00-D
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DOCUMENT No. (DOC-REV-GP.ID)	TITLE	NEW REV.
E030112	Substrate, Input Test Mass, 40M RSE Experiment	A
D030136	Substrate, Input Test Mass, 40M RSE Experiment	A

CHANGE DESCRIPTION (FROM /TO, CONTINUE ON PG. 2 IF NECESSARY):

Initial Release
Released to allow quote preparation for Q measurement experiments to be undertaken by Kenji Numata
Substrate is 40 Meter ITM04

REASON FOR CHANGE: Initial Release

Action: ☐ Incorporate change ☐ Attach DCN to drawing(s) ☐ Other action (specify):

DISPOSITION OF HARDWARE (IDENTIFY SERIAL NUMBERS)	DCN DISTRIBUTION	
<input type="checkbox"/> No hardware affected (record change only)	Barish	Coyne
<input type="checkbox"/> List S/Ns which comply already:	Lazzarini	Lindquist
<input type="checkbox"/> List S//Ns to be reworked or scrapped:	Sanders	Shoemaker
<input checked="" type="checkbox"/> List S/Ns to be built with this change: All	Weiss	Whitcomb
<input type="checkbox"/> List S/Ns to be retested per this change:	Weinstein	
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		

SAFETY, COST, SCHEDULE, REQUIREMENTS IMPACT? ☒ NO ☐ YES (If yes, enter CR (CCB) or TCP (TRB) no:

APPROVALS	DATE	OTHER APPROVALS (specify)	DATE
ORIGINATOR: G. Billingsley	3/4/03		
TASK LEADER:			
GROUP LEADER:			
DCC RELEASE			