

	LASER INTERFEROMETER GRAVITATIONAL WAVE OBSERVATORY	DCN No. E050223-00-D
	<b>DOCUMENT CHANGE NOTICE (DCN)</b>	Page 1 of 1

DOCUMENT No. (DOC-REV-GP.ID)	TITLE	NEW REV.
E050071	FUSED SILICA BLANK, INPUT TEST MASS	C
D050337	FUSED SILICA BLANK, INPUT TEST MASS	A

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

Correct previous, erroneous Drawing number D050115, dually assigned to another user. This changes only the drawing number, all specifications remain the same.

Previous Drawing number; D050115  
New Drawing number; D050337

REASON FOR CHANGE: Correct drawing number

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

DISPOSITION OF HARDWARE (IDENTIFY SERIAL NUMBERS)	DCN DISTRIBUTION	
<input checked="" type="checkbox"/> No hardware affected (record change only)	Barish	Coyne
<input type="checkbox"/> List S/Ns which comply already:	Cantley	Lindquist
<input type="checkbox"/> List S//Ns to be reworked or scrapped:	Whitcomb	Shoemaker
<input checked="" type="checkbox"/> List S/Ns to be built with this change: all	Armandula	
<input type="checkbox"/> List S/Ns to be retested per this change:		
<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:	09-09-05		
TASK LEADER:			
GROUP LEADER:			
DCC RELEASE			

CHANGE DESCRIPTION CONTINUED: