



**Document Change Notice (DCN) Title: OMC DRAWING TREES AND MATERIAL LISTS**

Document No. Doc-Rev	Title	New Rev
D080327	OUTPUT MODE CLEANER (LLO) OVERALL ASSEMBLY WITH ASSEMBLY FIXTURES	A
E080185	DRAWING TREE - OMC ASSEMBLY AND FIXTURES (LLO)	A

(Continue on sheet 2 if needed)

**CHANGE DESCRIPTION (FROM/TO) – Continue on next sheet if needed:**

All  
Initial release of Output Mode Cleaner overall assembly drawings with fixtures, drawing trees, and material lists for both the LLO and LHO versions.

**REASON FOR CHANGE:** As-built configuration release for LLO OMC, and design configuration release for LHO OMC

**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):	<b>Required:</b> excomm (Lab Grp Leads, LSC Spokesperson) Michael Landry (LHO AdL Liaison) Brian O'Reilly (LLO AdL Liaison) Bill Tyler (Lab Safety & QA)																														
<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"/> Other disposition/instructions or additional comments:																															
		<b>Recommended</b> (AdL Area/Subsys Leads & Cog. Sci./Eng., subsystem email distribution lists): <i>[please delete if/as appropriate for this DCN]</i> <table border="1"> <tr> <td>Rich Abbott</td> <td>Mark Barton</td> <td>GariLynn Billingsley</td> </tr> <tr> <td>Justin Greenhalgh</td> <td>Jay Heefner</td> <td>Bill Kells</td> </tr> <tr> <td>Peter King</td> <td>Brian Lantz</td> <td>Mohana Mageswaran</td> </tr> <tr> <td>Ken Mason</td> <td>Norna Robertson</td> <td>Janeen Romie</td> </tr> <tr> <td>Vern Sandberg</td> <td>Mike Smith</td> <td>Daniel Sigg</td> </tr> <tr> <td>Phil Willems</td> <td>Benno Willke</td> <td></td> </tr> <tr> <td>adv-ligo</td> <td>aligo_sys</td> <td>aligo_aos</td> </tr> <tr> <td>aligo_coc</td> <td>aligo_io</td> <td>aligo_isc</td> </tr> <tr> <td>aligo_sus</td> <td></td> <td>lsc-laser@aei.mpg.de</td> </tr> <tr> <td></td> <td></td> <td>lsc-sei@ligo.phys.lsu.edu</td> </tr> </table>	Rich Abbott	Mark Barton	GariLynn Billingsley	Justin Greenhalgh	Jay Heefner	Bill Kells	Peter King	Brian Lantz	Mohana Mageswaran	Ken Mason	Norna Robertson	Janeen Romie	Vern Sandberg	Mike Smith	Daniel Sigg	Phil Willems	Benno Willke		adv-ligo	aligo_sys	aligo_aos	aligo_coc	aligo_io	aligo_isc	aligo_sus		lsc-laser@aei.mpg.de		
Rich Abbott	Mark Barton	GariLynn Billingsley																													
Justin Greenhalgh	Jay Heefner	Bill Kells																													
Peter King	Brian Lantz	Mohana Mageswaran																													
Ken Mason	Norna Robertson	Janeen Romie																													
Vern Sandberg	Mike Smith	Daniel Sigg																													
Phil Willems	Benno Willke																														
adv-ligo	aligo_sys	aligo_aos																													
aligo_coc	aligo_io	aligo_isc																													
aligo_sus		lsc-laser@aei.mpg.de																													
		lsc-sei@ligo.phys.lsu.edu																													

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

APPROVALS:	DATE	OTHER APPROVALS (SPECIFY)	DATE
<b>ORIGINATOR:</b> M. MEYER	18 JUN 2008		
<b>TASK LEADER:</b> J. ROMIE			
<b>GROUP LEADER:</b> D. COYNE			
<b>DCC RELEASE:</b>			



<b>Document No. Doc-Rev</b>	<b>Title</b>	<b>New Rev</b>
<b>E080335</b>	<b>OMC MATERIAL LIST (OVERALL BOM) (LLO)</b>	<b>A</b>
<b>D080329</b>	<b>OUTPUT MODE CLEANER (LHO) OVERALL ASSEMBLY WITH ASSEMBLY FIXTURES</b>	<b>A</b>
<b>E080337</b>	<b>DRAWING TREE – OMC ASSEMBLY AND FIXTURES (LHO)</b>	<b>A</b>
<b>E080336</b>	<b>OMC MATERIAL LIST (OVERALL BOM) (LHO)</b>	<b>A</b>

**CHANGE DESCRIPTION (FROM/TO) -- continued:**