

advancedligo	DCC Number: E080162-00-X
	Date Prepared: 12 May 2008

Vendor Name	PO/Contract Number
?	

**Data Package, Receiving/Inspection Remarks:**

Inspection Required Y/N	Visual Damage Y/N	Comments	Name/ Initials	Date Comp.
Y	?		?	?

**Process Flow:**

#	Operation	Start Date	Work Area	Instructions	Name/ Initials	Date Comp.
1	Clean			Per E960022		
2	Vacuum Bake			Per E960022, 48 hours at 120 deg C.		
3	Control Point			Review/Approve RGA scan		
4	Wrap & Tag vacuum clean parts					
5	Ship and Deliver/File paperwork			Please send to: Rich Mittleman LIGO/MIT 175 Albany Street Cambridge, MA 02139 USA Contact 617-253-4824 Second contact 8-8760 on door keypad  File one copy of traveler with the DCC. <b>Note: Ship original traveler with these parts.</b>		

END: Go to Traveler or procedure associated with next higher assembly processing

**Special Instructions (Handling/Packaging Constraints, Remarks, etc.) or Notes:**

--

N.B.: A copy of this traveller must be submitted to the DCC each time the original is shipped with the associated part(s) and when the traveller has been completed.
--

advancedligo

DCC Number: E080162-00-X

Date Prepared: 12 May 2008

D060480		Advanced LIGO,SUS,Quad N-Prototype Lower Structure, test mass front stop mount Material: aluminium alloy 5083	010	1
D060475		Advanced LIGO,SUS,Quad N-Prototype Lower Structure, earthquake stop mounts long Material: aluminium alloy 5083	005	1
D060475		Advanced LIGO,SUS,Quad N-Prototype Lower Structure, earthquake stop mounts long Material: aluminium alloy 5083	009	1
D060475		Advanced LIGO,SUS,Quad N-Prototype Lower Structure, earthquake stop mounts long Material: aluminium alloy 5083	011	1
D060475		Advanced LIGO,SUS,Quad N-Prototype Lower Structure, earthquake stop mounts long Material: aluminium alloy 5083	012	1
D060473		Advanced LIGO,SUS,Quad N-Prototype Lower Structure, UI mass side stop mount 3 Material: aluminium alloy 5083	003	1
D060473		Advanced LIGO,SUS,Quad N-Prototype Lower Structure, UI mass side stop mount 3 Material: aluminium alloy 5083	004	1

Used In (next higher assembly):

?

N.B.: A copy of this traveller must be submitted to the DCC each time the original is shipped with the associated part(s) and when the traveller has been completed.

**advancedligo**

DCC Number: E080162-00-X

Date Prepared: 12 May 2008

N.B.: A copy of this traveller must be submitted to the DCC each time the original is shipped with the associated part(s) and when the traveller has been completed.