PROCESS TRAVELER

Robert Taylor	Stephany Foley	617-253-4824

20007829-1	Side Plate (L-4C Intf)	AL 6061-T651	3
20007831-1	STS2Bay Closeout Plate	AL 6061-T651	3
20007851-1	Side Plate	AL 6061-T651	3
20007852-1	Side Plate (GS-13)	AL 6061-T651	3

Used In (next higher assembly);

Vendor Name **PO/Contract Number**

Data Package, Receiving/Inspection Remarks:

Inspection Required Y/N	Visual Damage Y/N	**Comments**	**Name/Initials**	**Date Comp.**
Y	NO		Bob Taylor Digitally signed by Bob Taylor DN: CN = Bob Taylor, C = US, O = CIT/LIGO, OU = LIGO CIT Bake Lab Date: 2007.04.05 08:26:09 -07'00'	

Process Flow:

#	Operation	**Start Date**	**Work Area**	**Instructions**	**Name/ Initials**	**Date Comp**
1	Clean		CIT Bake Lab	Clean per LIGO E960022	Bob Taylor Digitally signed by Bob Taylor DN: CN = Bob Taylor, C = US, O = CIT/LIGO, OU = LIGO CIT Bake Lab Date: 2007.04.05 08:27:02 -07'00'	
2	Vacuum Bake		CIT Bake Lab	Vacuum Bake per LIGO E960022		
3	Scan Approval		CIT Bake Lab			

advancedligo	DCC Number:
	Date Prepared:

#	Operation	Start Date	Work Area	Instructions	Name/ Initials	Date Comp.
Next Higher Assembly:						

Special Instructions: (Handling/Packaging Constraints, Remarks, ect.) 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.