

# LIGO PROCESS TRAVELER

DCC Number:

Date Prepared:

Originator		Cognizant Engineer		Ext./Phone#	Project	Account Number
Helena Armandula		H. Armandula		2070	LIGO	5F514
Dwg/Part Number	Rev	Part Description	Serial Number	Qty		
E980067		4ITM Mirror	4ITM03-C	1		
<b>Used In (next higher assembly):</b>						
Vendor Name				PO/Contract Number		

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

Inspection Required Y/N	Visual Damage Y/N	Comments	Name/Initials	Date Comp.
No	Yes		H. Armandula	1/26/00

**Process Flow:**

#	Operation	Start Date	Work Area	Instructions	Name/Initials	Date Comp.
1	Cleaned per E990035	1/26/00	OTF	N/A	H.A	1/26/00
2						N/A
3						
4	Ship	1/27/00	CIT	Ship to LLO (Attn: J.Kern) to be used in _____ (assembly or subsystem) installation <b><u>Note: Copy this traveler and give to the DCC</u></b>	E. Chargois	1/27/00

END: Go to Traveler associated with next higher assembly processing

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