

LIGO PROCESS TRAVELER

DCC Number: E000446-00-L

Date Prepared: 9/21/00

| Originator | Cognizant Engineer | Ext./Phone# | Project | Account Number |
|------------|--------------------|--------------|---------|----------------|
| J Kern | J Kern | 225 686-3115 | | |

| Dwg/Part Number | Rev | Part Description | Serial Number | Qty |
|---------------------|-----|----------------------------|---------------|-----|
| Varian mspb0186.dwg | A | COS 40mm IO viewports | n/a | 5 |
| | | 4-1/2" cover plates | n/a | 5 |
| AS 586A-231 | | Viton o-ring (per E960022) | n/a | 5 |

Data Package, Receiving/Inspection Remarks::

| # | Operation | Start Date | Work Area | Instructions | Name/Initials | Date Comp. |
|---|---------------------------------------|------------|-----------|---|----------------|------------|
| 1 | Control Point | NA | NA | Fabricate in Varian shop | n/a | n/a |
| 2 | Clean | 9/14 | LLO | per LIGO-E960022, as applicable and M990034-B (Class A) | H Overmeyer | 9/14 |
| 3 | Vacuum bak Varian mspb0186.dwge | 9/16 | LLO | per LIGO-E960022 and M990034-B (LLO Run-74) | J Hanson | 9/16 |
| 4 | Air Bake 4-1/2" cover plates | 9/16 | LLO | per LIGO-E960022 and M990034-B (Class b) | Hanson | 9/16 |
| 5 | wrap and bag | 9/21 | LLO | per LIGO-E960022 and M990034-B (Class A) | Hanson/Traylor | 9/21/00 |
| 6 | Ship | | LHO: | Attn: Larry Jones/Betsy Weaver LIGO Hanford Observatory Route 10, Mile Marker 2 Richland WA 99352) | | 9/22/00 |
| 7 | Inspect for breakage during shipment | | LHO | | y | |

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

Attention: Betsy Weaver, Larry Jones,
Disassemble unused viewports (Varian a9154-1-10-6.dwg) and remove glass windows. Reassemble using glass only in these.

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