



DOCUMENT CHANGE NOTICE (DCN)

DOCUMENT No. (DOC-REV-GP. ID)	TITLE	NEW REV.
E010057-A	Re-alignment Procedure for the 2 km Interferometer Vertex Region	B

CHANGE DESCRIPTION (FROM/TO):

Rev. B Changes:

- a) Corrected chanber references in section 5.1 and 5.13
- b) Cite specific vacuum spools to be removed.
- c) Clarified the need to reset the height of the total station when the switching to the COS laser autocollimator in sections 5.7, 5.19, and 5.25.
- d) Fleshed out the alignment check step in section 5.27. In particular called for mounting two COS laser auto-collimators, one on the X-arm and one on the Y-arm, if possible.
- e) Fleshed out the MMT alignment step in section 5.28
- f) umerous spelng corrections.

REASON FOR CHANGE: Initial Release.

ACTION: Incorporate chang Attach DCN to draw ing(s) Other action (spec ify):

DISPOSITION OF HARDWARE (IDENTIFY SERIAL NUMBERS)

DCN DISTRIBUTION (X=incl. docs)

- No hardware affected (record change only)
- List S/Ns which comply already:
- List S/Ns to be reworked or scrapped:
- List S/Ns to be built with this change:
- List S/Ns to be retested per this change:
- Note: System level change. Effects the alignment of the installed 2 km
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SAFETY, COST, SCHEDULE, REQUIREMENTS IMPACT? No Yes (If yes, enter Change Request number)

APPROVALS:	DATE	OTHER APPROVALS (specify)	DATE
ORIGINATOR: Dennis Coyne	3/26/01		
TASK LEADER: NA			
GROUP LEADER: Dennis Coyne			
DCC RELEASE:			