



California Institute of Technology
Massachusetts Institute of Technology
Document Change Notice (DCN)

DCN No. E040355-00-K

Sheet 1 of 1

DOCUMENT No.	TITLE	NEW REV
D040296-B-K	BOTTOM BLADE SPRINGS	C
D040297-B-K	MIDDLE BLADE SPRINGS	C
D040298-B-K	TOP BLADE SPRINGS	C

NOTE:- Drawings released from 04 to an A revision with E040312-01-K
 Drawings released from A to a B revision with E040345-01-K

CHANGE DESCRIPTION (FROM / TO):

Release level change FROM B TO C
 D040297, D040296 Eddy current damper hole note changed TO thro'
 D040297, D040296, D040298 Datum B flag added TO top view
 D040297, D040296, D040298 Bend radius on sheet 2 is made basic
 D040296 Blade thickness dimension is changed FROM 0.1690 TO 0.1654
 D040298 blade length changed FROM 18.78 TO 18.70
 D040298 Length to triangle tip on bottom view changed FROM 18.898 TO 18.90

REASON FOR CHANGE: Errors found when checking wrt specification document, LIGO-T040153 and detailed internal checking by JG.

ACTION: Incorporate Change Attach DCN to Drawings Other Action (specify):

DISPOSITION OF HARDWARE (IDENTIFY SERIAL NUMBERS)	DCN DISTRIBUTION		
<input checked="" type="checkbox"/> No hardware was affected (record change only):	Barish	Coyne	Fritschel
<input type="checkbox"/> List S/Ns which comply already:	Giaime	Lazzarini	Lindquist
<input type="checkbox"/> List S/Ns to be reworked/scrapped:	Raab	Shoemaker	Sibley
<input type="checkbox"/> List S/N's to be built with this change:	Sigg	Tyler	Weiss
<input type="checkbox"/> List S/Ns to be retested per this change:	Whitcomb	Worden	Cantley
<input type="checkbox"/>	Hough	Strain	
	Greenhalgh	N. Robertson	

SAFETY, COST, SCHEDULE, REQUIREMENTS IMPACT? NO YES (If YES, enter CR (CCB) or TCP (TRB) #)

APPROVALS:	DATE	OTHER APPROVALS (SPECIFY)	DATE
ORIGINATOR: I Wilmut	23/07/04	COG SCI:	
PROJECT MANAGER:		COG ENG (US): Calum I. Torrie	23 JUL 04
GROUP LEADER: not applicable		SUS LEADER & S.E.:	
DCC RELEASE:		P.M. (US):	26 JUL 04
		MIKE PLISSI (BLADE COMMITTEE): see signature above	