

	CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	DCN No. E020806-00-E
	DOCUMENT CHANGE NOTICE (DCN)	
DOCUMENT No. (DOC-REV-GP.ID)	TITLE	NEW REVISION
T970130-E	Specification of a Common Data Frame Format for Interferometric Gravitational Wave Detector	F

CHANGE DESCRIPTION (FROM/TO):

The only change between Rev. E and Rev. F is the Frame Format number. It has been increased from 5 (Rev. E) to 6 (present Rev). This appears in Table 3, page 6.

REASON FOR CHANGE: Format number changed from 5 to 6 to preclude ambiguities of frame format interpretation. Format 5 has been used extensively to build intermediate prototype frames as this Specification has evolved, and in order to avoid creation of frames with the same Format number but different internal structures.

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

DISPOSITION OF HARDWARE (Identify Serial Numbers)		DCN DISTRIBUTION	
<input checked="" type="checkbox"/>	No hardware was affected (record chg only)	Barish	Coyne
	List S/Ns which comply already:	Fritschel	Lazzarini
	List S/Ns to be reworked/scrapped:		Sanders
	List S/Ns to be built with this change:	Shoemaker Stapfer	Weiss
	List S/Ns to be retested per this change:	Whitcomb	
		Others: Blackburn, Zweizig, Anderson, Sigg, Bork	

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

APPROVALS	DATE	OTHER APPROVALS (specify)	DATE
Originator: A. Lazzarini	14Aug 2002		
Task Leader: A. Lazzarini	14Aug 2002		
Group Leader: A. Lazzarini	14Aug 2002		
DCC Release			