



DOCUMENT CHANGE NOTICE (DCN)

DOCUMENT No. (DOC-REV-GP. ID)	TITLE	NEW REV.
T970130-C	Specification of a Common Data Frame Format for Interferometric Gravitational Wave Detector	D

CHANGE DESCRIPTION (FROM/TO): Various changes and corrections made since Rev.C. **SPECIFICATION REVISION HISTORY** table at front of document provides details of changes. Document submitted electronically.

REASON FOR CHANGE: Revision includes a number of modifications to frame specification that reflects improved understanding of frame format usage within LIGO, VIRGO and other IFO groups.

ACTION: Incorporate change Attach DCN to drawing(s) Other action (specify): LIGO frame library code, framecpp and frameAPI, have been modified to reflect new specification of frame format.

DISPOSITION OF HARDWARE (IDENTIFY SERIAL NUMBERS)	DCN DISTRIBUTION
<input type="checkbox"/> No hardware affected (record change only)	Barish Coles Coyne Lazzarini Lindquist Raab Sanders Shoemaker Stapfer Weiss Whitcomb
<input type="checkbox"/> Coyne	
<input type="checkbox"/> List S/Ns to be reworked or scrapped:	CC: Bork, Blackburn, Ivanov, Sigg, Zweizig
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SAFETY, COST, SCHEDULE, REQUIREMENTS IMPACT? No Yes (If yes, enter CR (CCB) or TCP (TRB) no.)

APPROVALS:	DATE	OTHER APPROVALS (specify)	DATE
ORIGINATOR: A. Lazzarini <i>AL</i>	8 Dec 2000	G. Sanders	
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DCC RELEASE: <i>J. Kumar</i>	3-6-01		