TLUHNICAL INFORMATION MEMORANDUM

California Institute of Technology

TIM - 015

X

To Lance Buboltz			Contract No. PC181520
Contractor CBI Services, Inc.			Doc. No. LIGO-C961213-00-B
	NO. 100 100 100 100 100 100 100 100 100 10		Doc. No. LIGO-C901213-00-B
PURPOSE X Response to RFI/Needs List	Clarifi	ication	Recommendation
Action Item CAL-15: DI water spe	cifications:		
Desired resistivity:			
2 10 MagOhma am	•		
• 2-10 MegOhms-cm			
Suggested supply circuit components	•		
• Tubing: polypropylene			
• Fittings: "White Riontite"			
One source of aircuit components (th	ara ora monu	١.	
One source of circuit components (there are many):			
• Fluid Dynamics (714) 256-5090; contact: Rick Hodges			
Any metal parts wetted by the DI water may be eroded by its agressive action, so spares are advis-			
able.	, and the second		
The Contractor acknowledges receipt by signi	ng and dating bel	ow, and returning to Cal	tech.
SIGNED		THE CONTRACTOR F	IAS RECEIVED THIS TECHNICAL DRANDUM
Lun D	6/5/96	SIGNED /	Sult Strake
AUTHORIZED REPRESENTATIVE	DATE	AUTHORIZED RE	PRESENTATIVE DATE
Larry Jones		LOKE	resocit
PRINT NAME		BRINT	NAME /
Tech. Mgr., Beam Tube Contract		- PROF	E // GR
CALIFORNIA INSTITUTE OF TECHNOLOG	gy	CONTRACTOR	······································