LIGO – E1200420-v2						sheet 1 of 2
Document Ch	nange Notice (DCN) T	itle:				
Document No. Doc-Rev						New Rev
D080521-v3	HEPI Pier Pod Design Change Notice					V4
2000021 (0						
(Continue on sheet 2 i	f needed)					1
CHANGE DESC	RIPTION (FROM/TO):					
Initial Release has	been changed to v4 by cha	inging R13 fr	om a 2 KOhm r	esistor to a 33.2	2K Ohm resis	stor. This
	in of the L4C channels from	m 22 to 333.	A thin film resis	stor should be u	used for this i	replacement.
1 0	od parts are Digikey P/N:					
RNCP1206FTD33	3K2CT-ND.					
REASON FOR C	CHANGE: To raise the gain of	of the L4C char	nels in the Pier P	ods.		
	Ü					
ACTION		Au I DONA	D • [•6	
ACTION:	✓ Incorporate Change	Attach DCN to	Drawings _	Other Action (s	pecity):	
DIC	DOCITION OF HADDWADE			DCN DISTR	IRUTION	
DISPOSITION OF HARDWARE (IDENTIFY SERIAL NUMBERS)			Required: excomm (Lab Grp Leads, LSC Spokesperson) Michael Landry (LHO AdL Liaison) Brian O'Reilly (LLO AdL Liaison)			
No hardware was affected (record change only):						
List S/Ns which comply already: None						
List 5/18 willer	n compry an eady: None		Bill Tyler (Lab Sa	fety & QA)		
			Recommended (AdL Area/Subsys Leads & Cog. Sci./Eng., subsystem email distribution lists): [please delete if/as appropriate for this DCN]			
∠ List S/Ns to be reworked/scrapped: All		Ken Mason	Brian Lantz	Richard McCarthy		
			Celine Remet	Mike Fyffe	Vincent L'H	
☐ List S/N's to b	e built with this change: all fut	ture Chassis.	1			
List S/Ns to be retested per this change:						
Other disposit	ion/instructions or additional o	nommonts:				
Other disposit	ion/msu uchons of auditional (Additional Distrib	ution List for this D	CN:		
SAFETY COST SCH	EDULE, REQUIREMENTS IMP	ACT? N	NO YES			
(If YES, enter CR (CC						
AP	PROVALS:	DATE	OTHER A	APPROVALS (SI	PECIFY)	DATE
ORIGINATOR: Ben Abbott		4/24/2012				
TASK LEADER: Brian Lantz						
GROUP LEADER:						
DCC RELEASE:						

