

I		2		1		1		
	APPROVAL			1	DESCRIPTION			
8	A. STEIN	PRE-R	elease,	FOR RFQ.				
8	A. STEIN	P/N EI	NGRAVI	NG.				
8	A. STEIN	ADDE		JVE FOR	EXTRA CLEAR	ANCE IN HEPI		
8	DCN # E080509-00				fion. Specifie Size of P/N en			
	2000307-00	1010 (JN3. CI	IANGLU				D
)								
)	Ű.)						
					\geq		-	
		2		()				
		J		\sim				
				\square				
				\mathbb{Q}				
				\rightarrow				С
							-	-
	<							
	S	ecti	on A	∖-A				В
							-	
EDV								
CKW	DIMENSIONS A	RE IN INCI	HES	LIGO	MASSACHUSETTS	ITUTE OF TECHNOLOGY INSTITUTE OF TECHNOL	OGY	
	TOLERANCES: .XX ± 0.015 .XXX ± 0.005		GHNESS:	SYSTEM			ROUP	٨
ANGULAR ± 0.5 °				SVSTEM ADVANCED LIGO SUB-SYSTEM SEI				A
	1018 CRS NEXT ASSY D080					080496		
EL	FINISH	NOTE	\$	PART NAME	HAM HE	PI CAGING	}	
		NAME	DATE 8/27/2008	SIZE DWG.		R PLATE	DEV	
	CHECKED	-	-	B	D080	0493	rev A	
		2		SCALE: 1:2	PROJECTION:	SHEET 1 C	PF 1	