

8		7	
D1200108_aLIGO_SUS_HSTS_LOWER	WIRE CLAMP BASE, HSTS	, PART PDM REV: ,	DRAWING PDM REV:

ANGULAR ± 0.5°

MATERIAL

304, 316 OR 302 SSTL



NEXT ASSY

FINISH

6

32 µinch

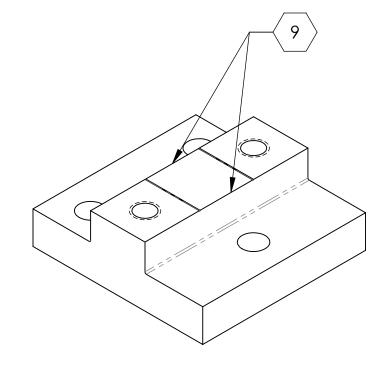
		3	2	1
R	EV.	DATE	DCN #	DRAWING TREE #
V	/1	02 FEB 2012	E1200130	E0900353
-	-	-	-	_
	-	_	-	_

F

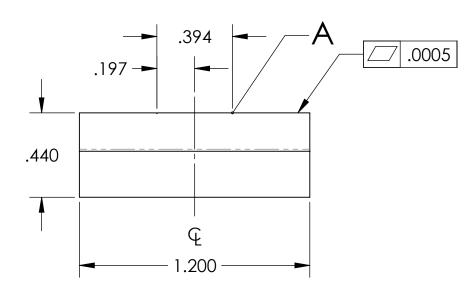
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С



ISOMETRIC VIEW



ORNIA INSTITUTE OF TE CHUSETTS INSTITUTE C	LOWER WIRE CLAMP BASE, HSTS						A		
	SUB-SYSTEM	DESIGNER	B. MOORE	02 FEB 2012	SIZE DWG	G. NO.		RE	/ .
ICED LIGO	SUS	DRAFTER	B. MOORE	02 FEB 2012		C10	00108		1
D 0001000		CHECKER	J. ROMIE	02 FEB 2012			00100		1
D0901902		APPROVAL			SCALE: 2:	PROJECTION:		SHEET 1 OF	1
4		3			2	2			