



4		1		LCLS006		Stainless Target Holder	
REQD	ITEM	PART NO	DESCRIPTION				
LAWRENCE BERKELEY LABORATORY							
UNIVERSITY OF CALIFORNIA-BERKELEY							
LCLS Injector Project							
BXS Magnet Core							
Machining Details							
REV	DWG	CHK	ZONE	DATE	CHANGES	DATE	REV
					3	2	1

DIMENSIONING AND TOLERANCING IS IN ACCORDANCE WITH ASME Y14.5M-1994.		SCALE: NONE	DO NOT SCALE DRAWING	CAD FILE NAME: pf38031706-0.dft
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.		STANFORD LINEAR ACCELERATOR CENTER STANFORD UNIVERSITY		
BREAK EDGES 000-015		LCLS MAGNET SYSTEMS BXS MAGNET CORE MACHINING DETAILS LBL-LCLS066 A		
INTERNAL CORNERS R.015 MAX		DRAWING NUMBER: PF-380-317-06		
FRACTIONS 1/16		REVISION NUMBER: 0		
DEC .XX ±		DATE: 06/26/06		
XXX ±		WORKPIECED: 9999-99		
XXXX ±		STOCK CODE: 999999		
ANGLE ±		LCLS066		
ALL SURF		A		