



NOTES:  
1. BAG AND TAG WITH PART NUMBER.

DIMENSIONING AND TOLERANCING IS IN ACCORDANCE WITH ASME Y14.5M-1994.		SCALE: 4:1	STEEL .75 ROUND 1117 HR	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.		STANFORD LINEAR ACCELERATOR CENTER U.S. DEPARTMENT OF ENERGY STANFORD UNIVERSITY STANFORD, CALIFORNIA	MATERIAL DESCRIPTION	
TOLERANCES: BREAK EDGES .005-.015 INTERNAL CORNERS R.015 MAX FRACTIONS ± ---		PROPRIETARY DATA OF STANFORD UNIVERSITY AND/OR U.S. DEPARTMENT OF ENERGY. RECIPIENT SHALL NOT PUBLISH THE INFORMATION WITHIN UNLESS GRANTED SPECIFIC PERMISSION OF STANFORD UNIVERSITY.	DO NOT SCALE DRAWING	
DEC .xx ± .01 xxx ± .005 xxxx ± --- ANGLE ± 1°		APPROVALS: ENGR. G. BOWDEN DWN. N. BRAUGHTON 6-05 CHKR. G. BOWDEN	CAD FILE NAME: pf38070556-0.dft	
SA-380-705-50	32 ALL SURF ✓	LCLS MECHANICAL SYSTEM SMALL RLR CAM POSITIONER CAM SHAFT, 0.75MM LIFT		
NEXT ASSEMBLIES:		DRAWING NUMBER PF-380-705-56		REVISION NUMBER 0