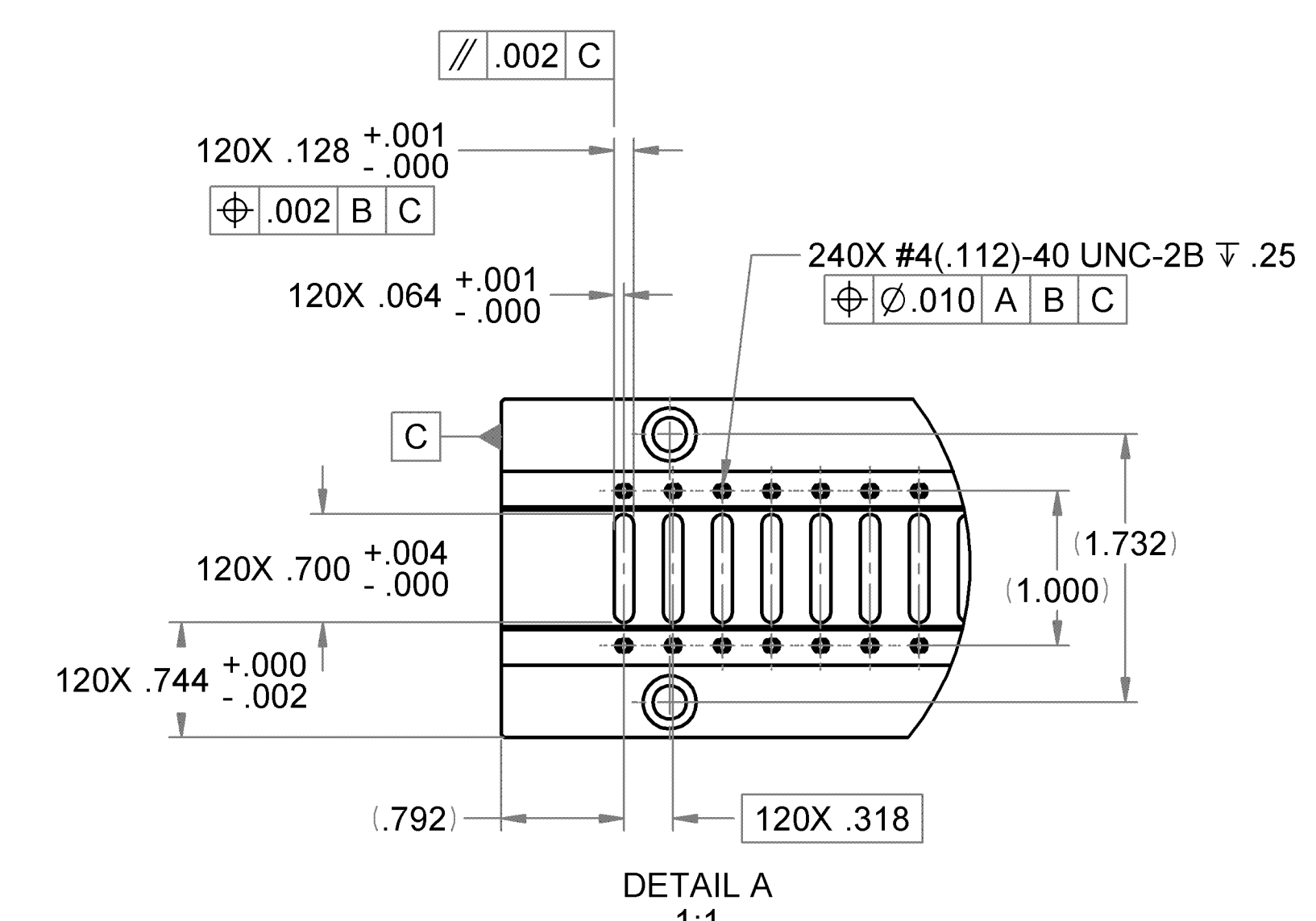
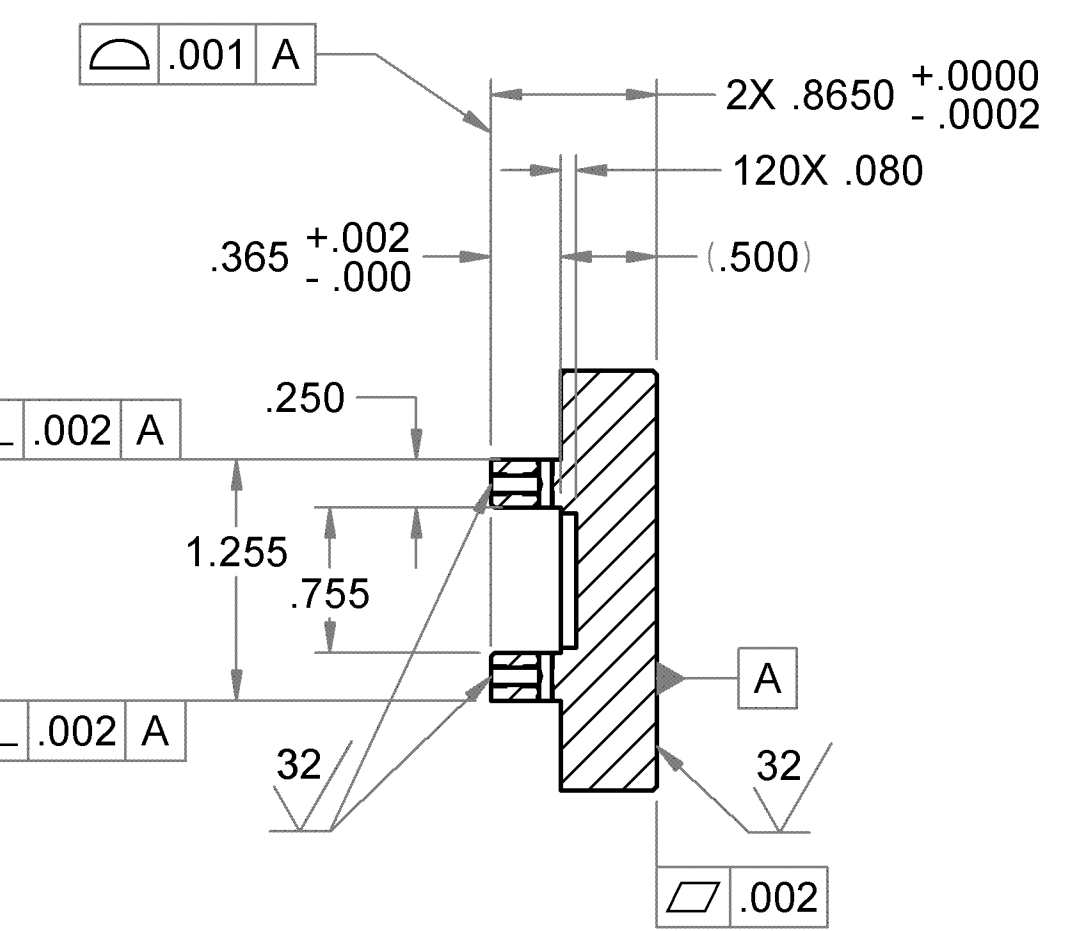
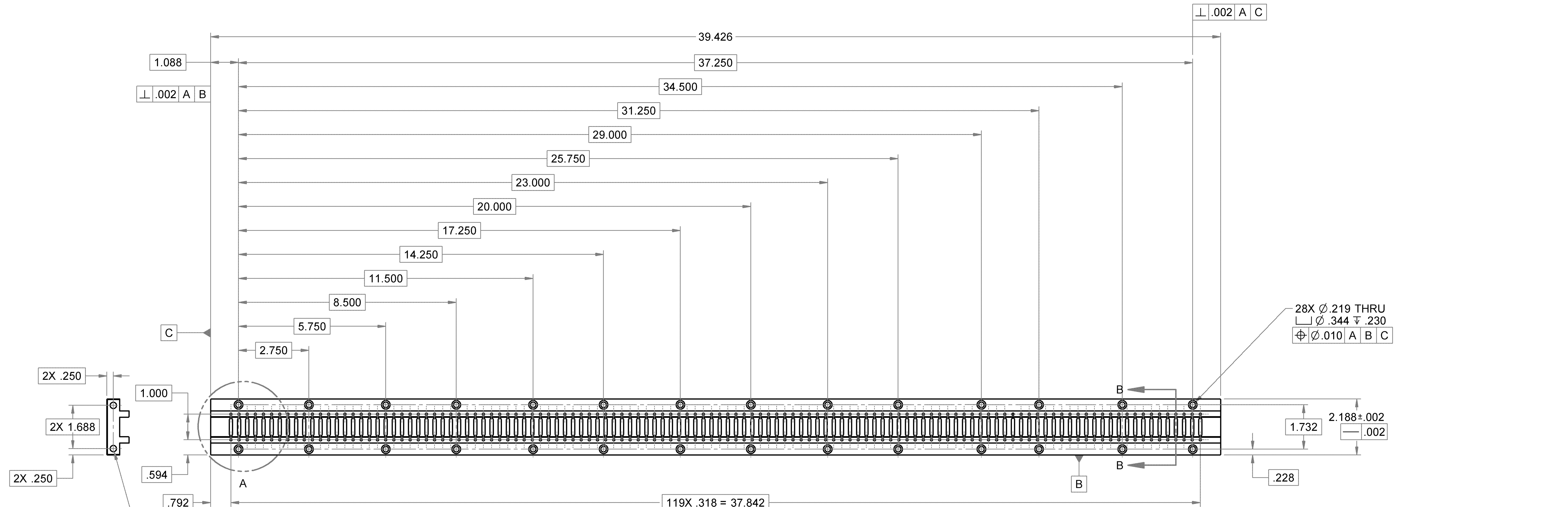


REV	DESCRIPTION	DWN	CHK	RAP	VPD	DATE
1	CHANGED GD&T TOLERANCES	N	S	J	M	09/26/12

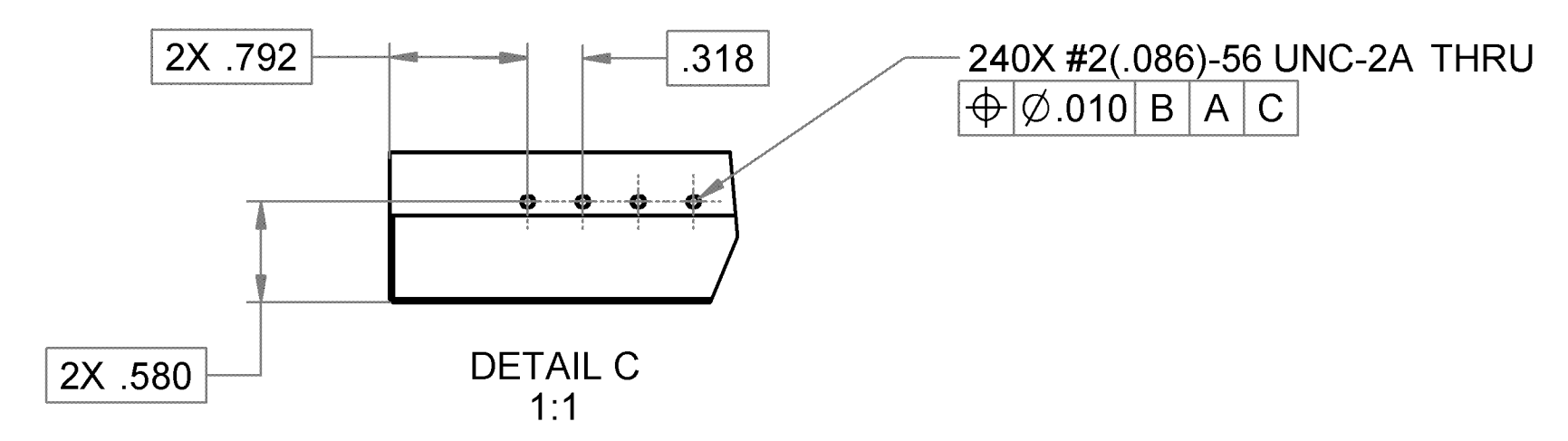
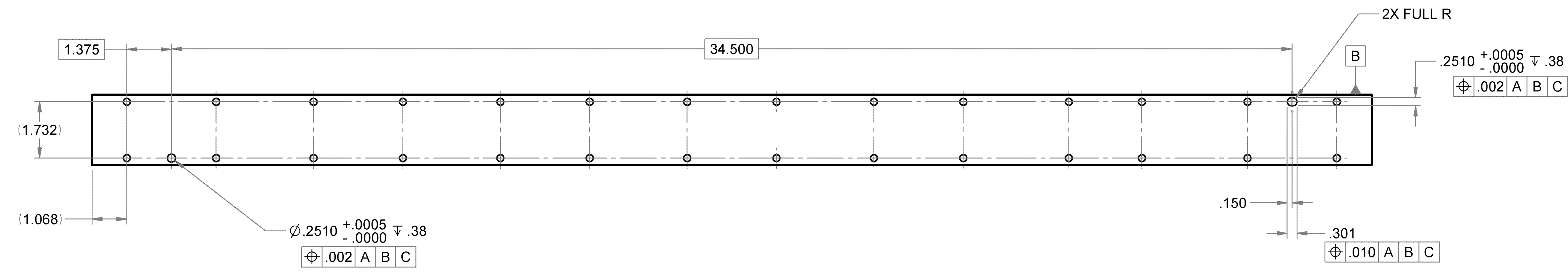
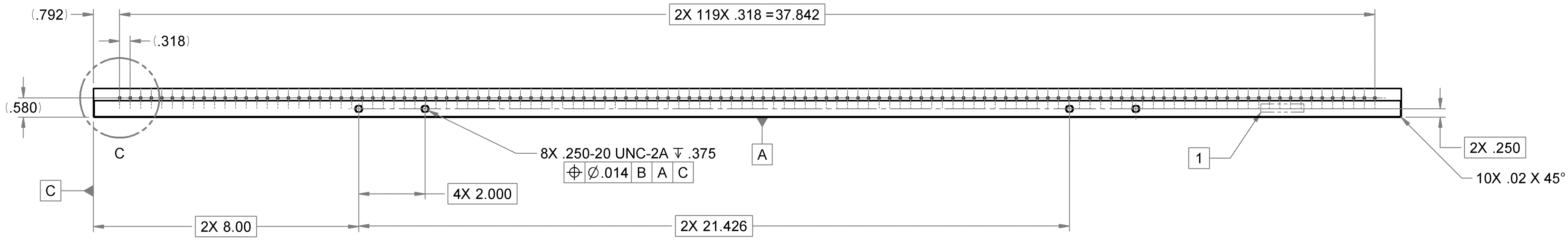


NOTES: UNLESS OTHERWISE SPECIFIED
 1 INSCRIBE PART NUMBER AND REVISION APPROX WHERE SHOWN.

ESTIMATED MASS
13.364 lbm

SA-381-905-32	DIMENSIONING AND TOLERANCING IS IAW ASME Y14.5M-1994 AND Y14.41-2003	SCALE: 1:2 DO NOT SCALE DRAWING	SST AISI TYPE 304
NEXT ASSEMBLIES:	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: BREAK EDGES 005-015 INTERNAL CORNERS R.015 MAX FRACTIONS ± --- DEC .XX± .02 XXX± .005 XXXX± --- ANGLE ± 0.5°		MATERIAL DESCRIPTION
	63 ALL SURF ✓		CAD FILE NAME: pf38190535-1.dft LCLS MAGNET SYSTEMS MAG CARTRIDGE ASSY PERIOD BLOCK
		ENGR. T. MONTAGNE DWN. N. STEWART CHKR. T. MONTAGNE	DRAWING NUMBER PF-381-905-35 REVISION NUMBER 1

REV	DESCRIPTION	DWN	CHKR	APVD	DATE
1	SEE SHT 1	NS	TM	TM	8/27/12



---	DIMENSIONING AND TOLERANCING IS IAW ASME Y14.5M-1994 AND Y14.41-2003	SCALE: 1:2 DO NOT SCALE DRAWING	CAD FILE NAME: pf38190535-1.dft
---	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.	SLAC NATIONAL ACCELERATOR LABORATORY	U.S. DEPARTMENT OF ENERGY
---	TOLERANCES: BREAK EDGES 005-015 INTERNAL CORNERS R.015 MAX FRACTIONS ± --- DEC .xx± .02 .xxx± .005 .xxxx± --- ANGLE ± 0.5°	THE DRAWINGS, SPECIFICATIONS AND OTHER DATA HEREIN PROVIDED SHALL NOT BE COPIED, PUBLISHED OR OTHERWISE FURTHER DISSEMINATED WITHOUT PRIOR WRITTEN PERMISSION OF STANFORD UNIVERSITY/SLAC	LCLS MAGNET SYSTEMS MAG CARTRIDGE ASSY PERIOD BLOCK
---	SA-381-905-32	ENGR T. MONTAGNE DWN N. STEWART CHKR T. MONTAGNE	APPROVALS G. ANZALONE T. MONTAGNE
NEXT ASSEMBLIES:	63 ALL SURF ✓	DRAWING NUMBER PF-381-905-35	REVISION NUMBER 1