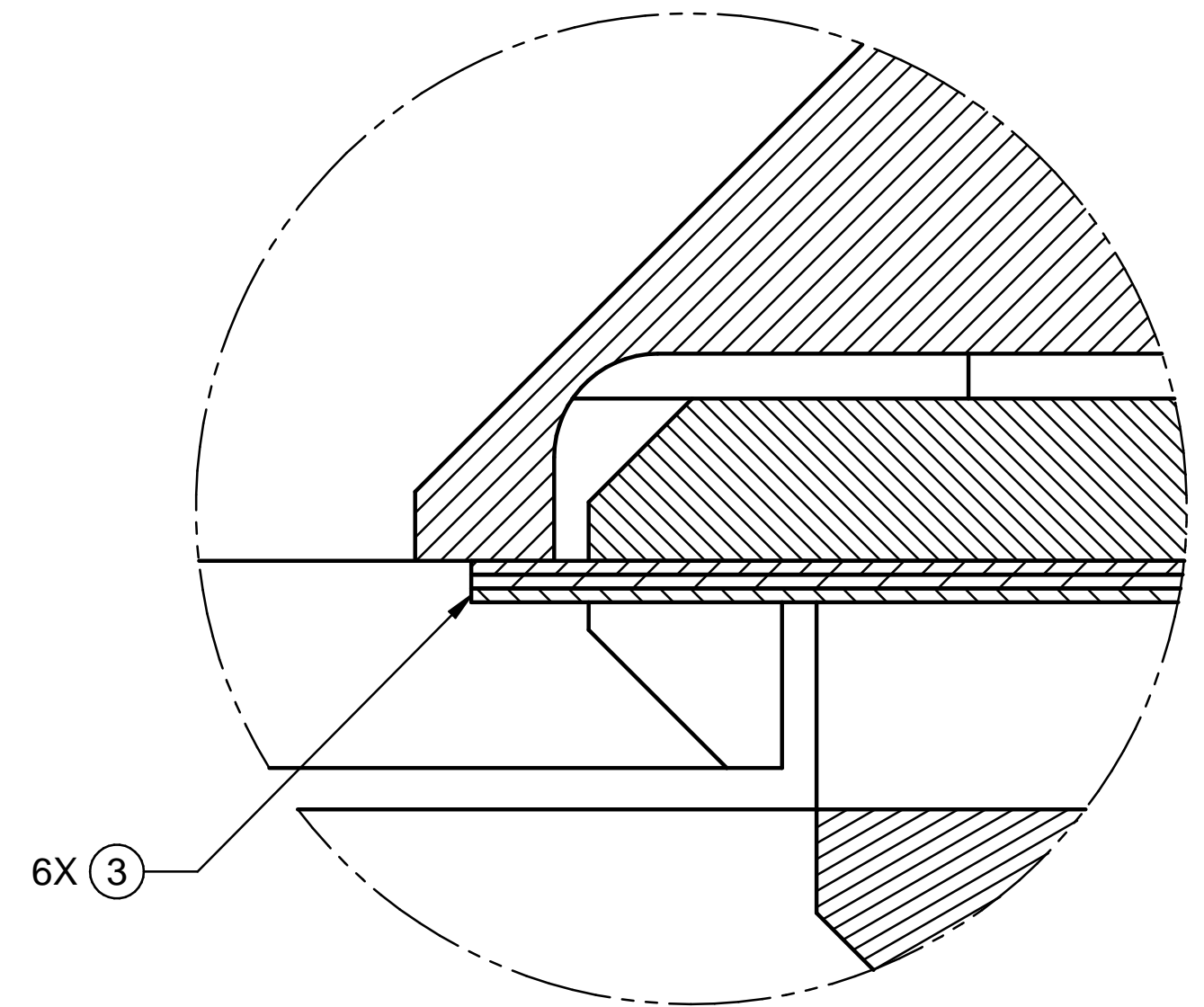
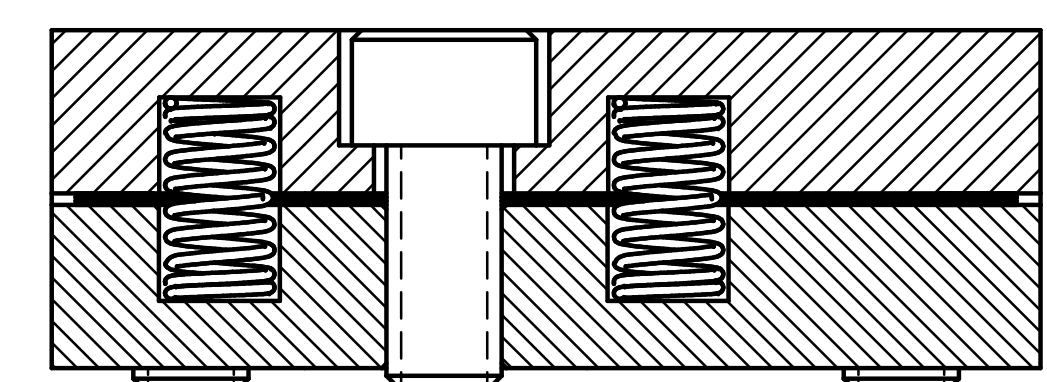
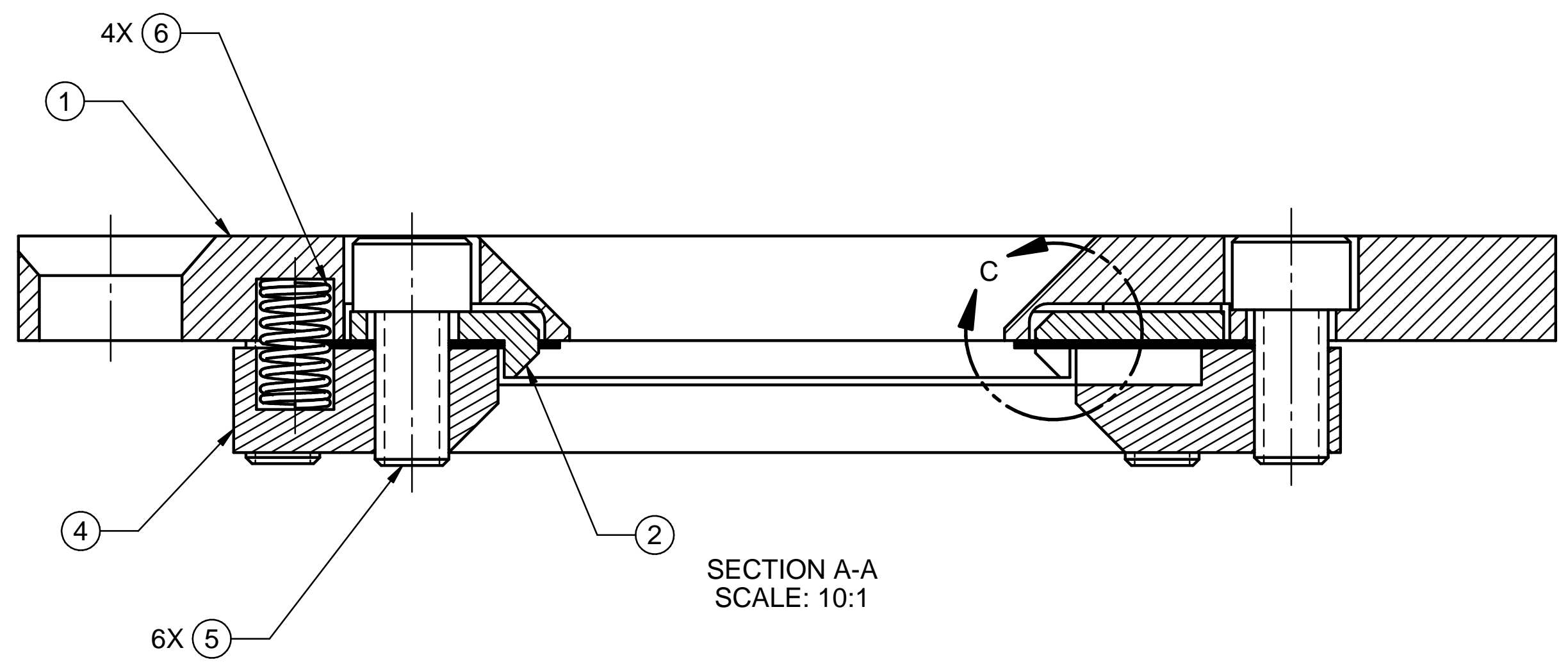
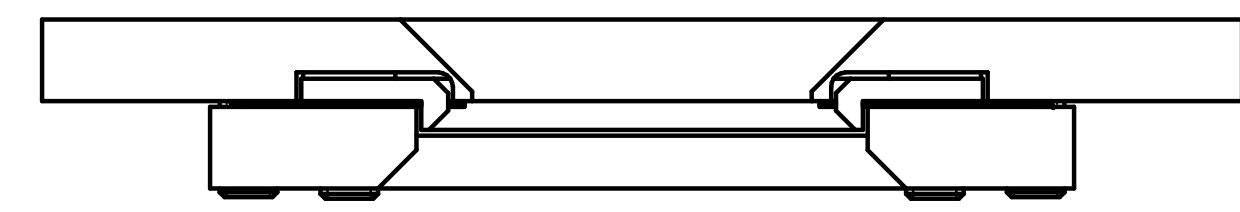
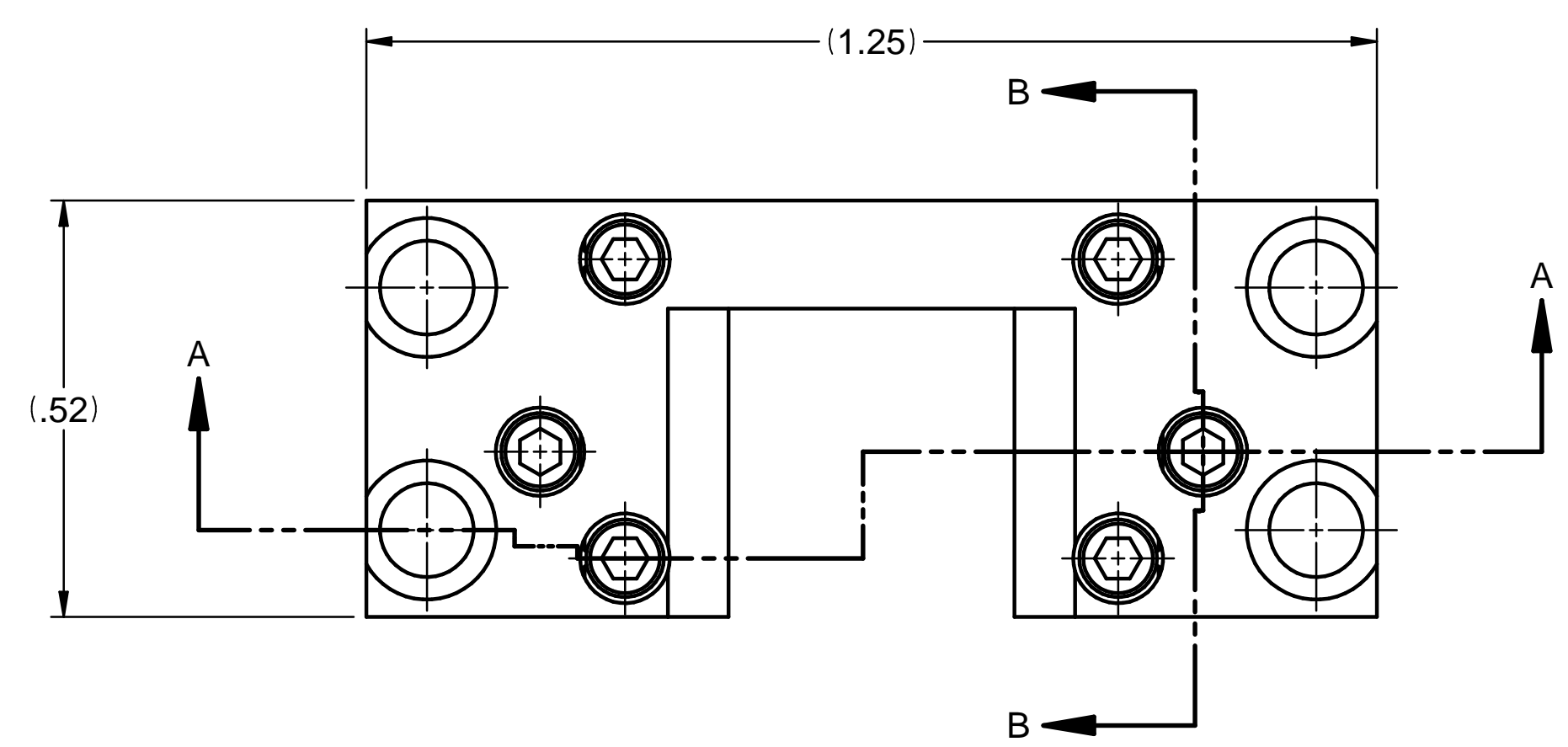


REV	DESCRIPTION	DWN	CHK	RAP	PVD	DATE
01	PER ECR-Txxxxx	GB	GB	SG		5/3/2021



ULTRA HIGH VAC PART
FABRICATE PER FP-202-631-14

ITEM	STOCK OR PART NO	TITLE OR DESCRIPTION	QTY
6	SL120602-00784	COMPRESSION SPRING, .057 OD, .006 WG, .188 FREE LG, 316 SST	4
5	SL050101-20391	SCREW, CAP, HEX SCH, 0-80 UNF-3A X .125 LG, 316 SST	6
4	PF-257-402-17	CRYSTAL RETAINER PLATE	1
3	PF-257-402-16	FLAT SPRING	6
2	PF-257-402-13	SPRING RETAINER PLATE	1
1	PF-257-402-12	FRONT MOUNT	1

NOTES: UNLESS OTHERWISE SPECIFIED
 1 BAG AND LABEL WITH PART NUMBER AND REVISION.
 2 ITEM 5 MUST BE SILVER PLATED IN ACCORDANCE WITH ASTM B700, TYPE 1, GRADE A, .0001-.0003 THICKNESS.

DIMENSIONING AND TOLERANCING IS IAW ASME Y14.5-2009		SCALE: 5:1 DO NOT SCALE DRAWING	ESTIMATED MASS: .018 LB	CAD FILE NAME: sa25740211.dft
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: BREAK EDGES .005-.015 INTERNAL CORNERS R.015 MAX FRACTIONS ± ---		U.S. DEPARTMENT OF ENERGY NATIONAL ACCELERATOR LABORATORY	FACET DIAGNOSTICS SYSTEMS YAG EOS TARGET ASSY 10mm EOS CRYSTAL MT ASSY	
DEC .XX± --- .XXX± --- .XXXX± --- ANGLE ± ---			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	DATE: 20150410 ENGR: M. LITOS DWN: G. BOUCHARD CHKR: O. FRENER
NEXT ASSEMBLIES:		DRAWING NUMBER: SA-257-402-11		REVISION NUMBER: 01

1 OF 1
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