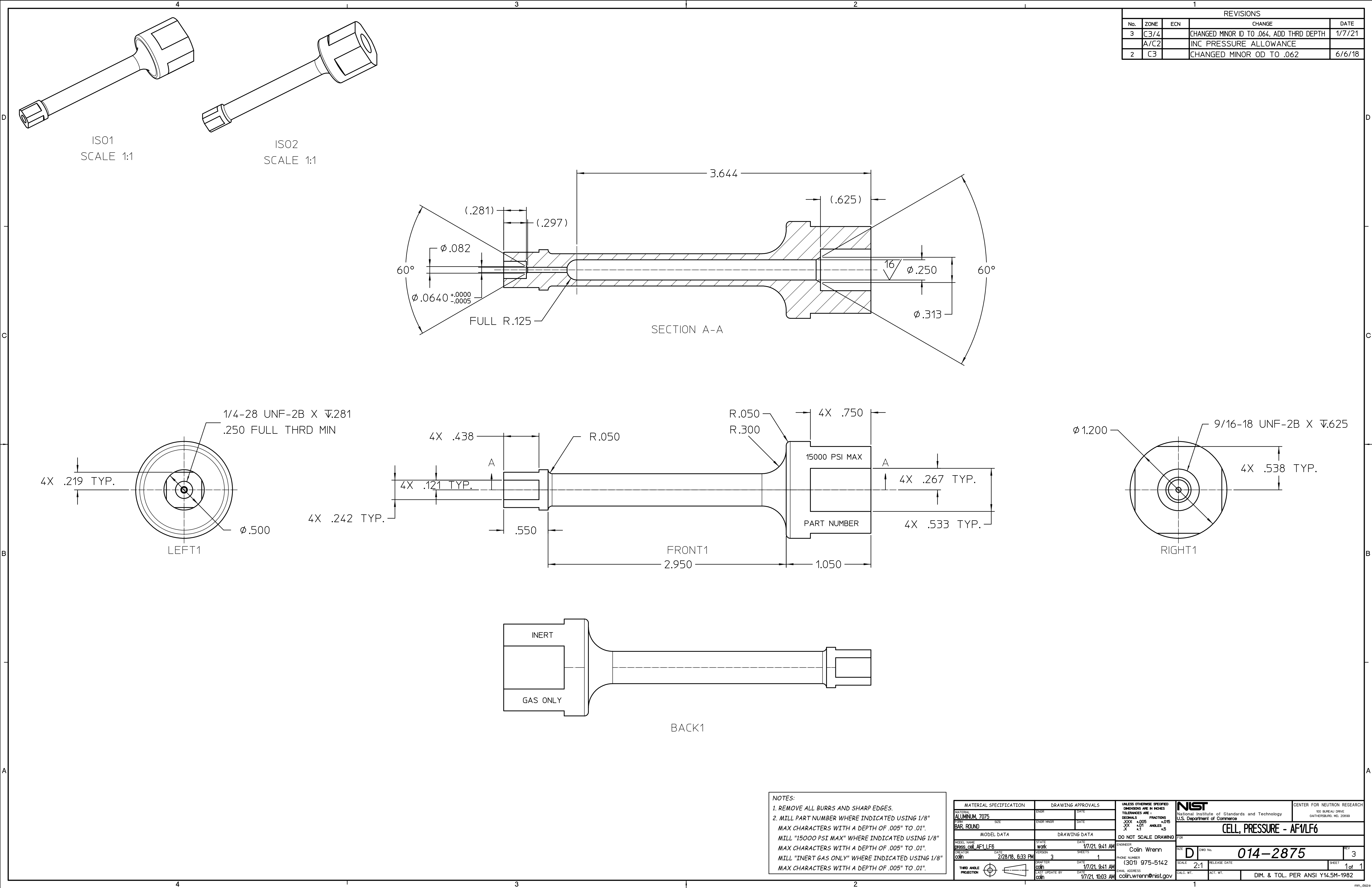




REVISIONS				
No.	ZONE	ECN	CHANGE	DATE
3	C3/4		CHANGED MINOR ID TO .064, ADD THRD DEPTH	1/7/21
	A/C2		INC PRESSURE ALLOWANCE	
2	C3		CHANGED MINOR OD TO .062	6/6/18

NOTES:
1. REMOVE ALL BURRS AND SHARP EDGES.
2. MILL PART NUMBER WHERE INDICATED USING 1/8"
MAX CHARACTERS WITH A DEPTH OF .005" TO .01".
MILL "15000 PSI MAX" WHERE INDICATED USING 1/8"
MAX CHARACTERS WITH A DEPTH OF .005" TO .01".
MILL "INERT GAS ONLY" WHERE INDICATED USING 1/8"
MAX CHARACTERS WITH A DEPTH OF .005" TO .01".

MATERIAL SPECIFICATION		DRAWING APPROVALS		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		NIST National Institute of Standards and Technology U.S. Department of Commerce		CENTER FOR NEUTRON RESEARCH 800 BUREAU DRIVE GAITHERSBURG, MD. 20899	
ALUMINUM, 7075		ENGR	DATE	TOLERANCES ARE: DECIMALS FRACTIONS .XXX ±.005 XX ±.01 X .1		DO NOT SCALE DRAWING		FOR	
PER BAR, ROUND		ENTER MAKER	DATE	STATE		ENGINEER		SIZE	
MODEL DATA		DRAWING DATA		DATE		Colin Wrenn		DWG No.	
MODEL NAME		DATE		DATE		(301) 975-5142		REV	
CROSS COLL AF1 LF6		work		17/21, 9:41 AM				3	
CREATOR		VERSION		SHEETS		PHONE NUMBER		SCALE	
colin		3		1		(301) 975-5142		2:1	
DATE		2/28/18, 6:33 PM		17/21, 9:41 AM		EMAIL ADDRESS		RELEASE DATE	
colin		colin		colin		colin.wrenn@nist.gov		1 of 1	
THIRD ANGLE PROJECTION		LAST UPDATE BY		DATE		ACT. WT.		DIM. & TOL. PER ANSI Y14.5M-1982	
		colin		17/21, 10:03 AM				1	