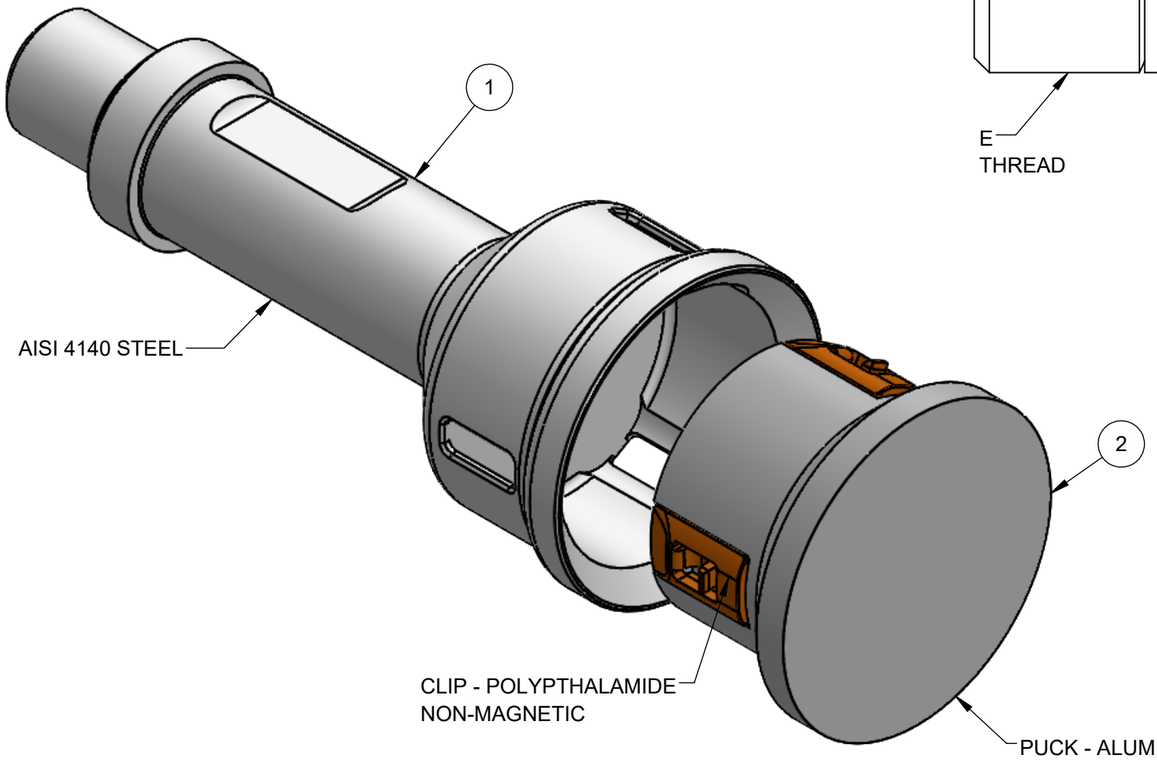
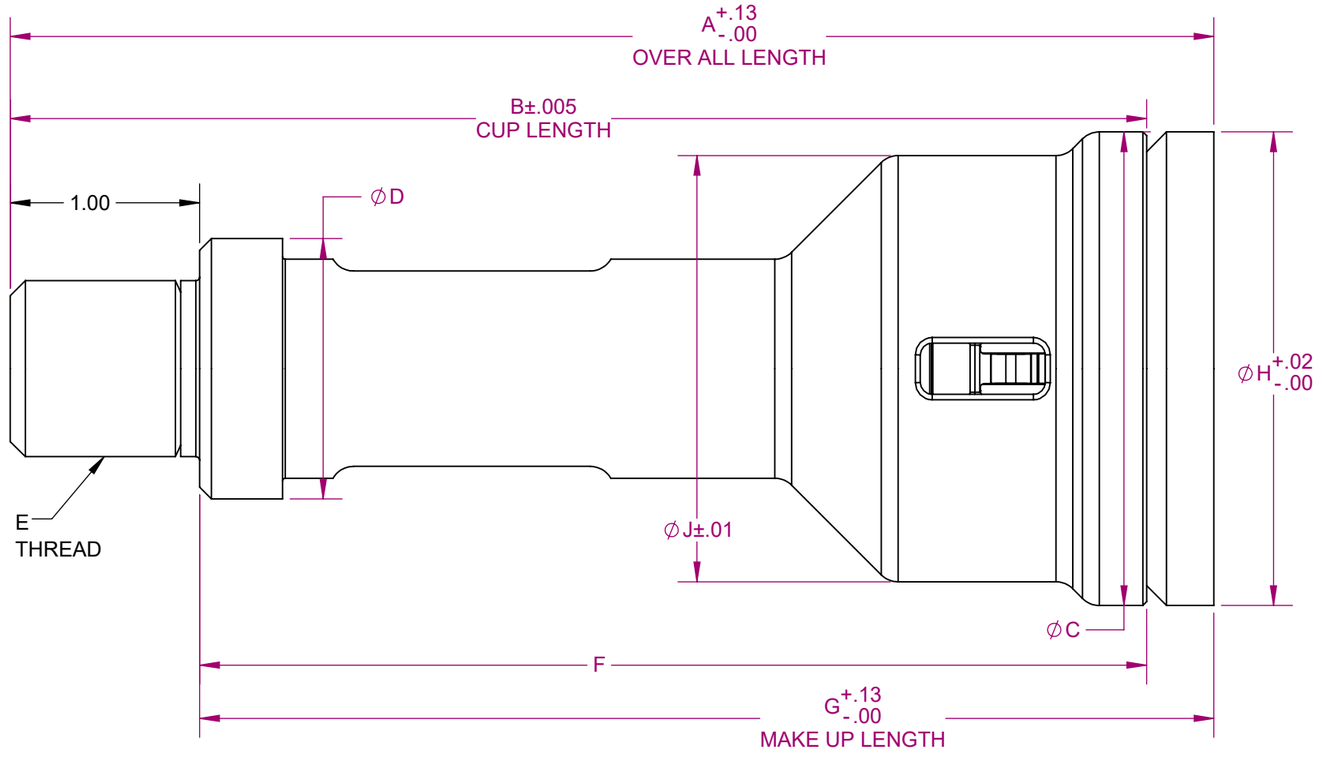
SIZE	CUP (1)	PUCK (2)	A	B	C	D	E	F	G	H	J
1.250	IMB.20200.1.250	IMB.10100.1.250	5.85	5.50	1.250	1.188	15/16-10	4.50	4.85	1.25	N/A
1.500	IMB.20200.1.500	IMB.10100.1.500	5.85	5.50	1.500	1.188	15/16-10	4.50	4.85	1.50	1.25
1.750	IMB.20200.1.750	IMB.10100.1.750	5.85	5.50	1.750	1.188	15/16-10	4.50	4.85	1.75	1.50
2.000	IMB.20200.2.000	IMB.10100.2.000	6.35	6.00	2.000	1.375	15/16-10	5.00	5.35	2.00	1.75
2.200	IMB.20200.2.200	IMB.10100.2.200	6.35	6.00	2.200	1.375	15/16-10	5.00	5.35	2.20	2.00
2.250	IMB.20200.2.250	IMB.10100.2.250	6.35	6.00	2.250	1.375	15/16-10	5.00	5.35	2.25	2.00
2.500	IMB.20200.2.500	IMB.10100.2.500	6.35	6.00	2.500	1.375	15/16-10	5.00	5.35	2.50	2.25
2.650	IMB.20200.2.650	IMB.10100.2.650	6.35	6.00	2.650	1.375	15/16-10	5.00	5.35	2.65	2.50
2.700	IMB.20200.2.700	IMB.10100.2.700	6.35	6.00	2.700	1.375	15/16-10	5.00	5.35	2.70	2.50
2.750	IMB.20200.2.750	IMB.10100.2.750	6.35	6.00	2.750	1.375	15/16-10	5.00	5.35	2.75	2.50

NOTE: THE MINOR OD DIMENSION IN COLUMN J DEFINES THE LOWER LIMIT FOR FIELD MODIFICATIONS TO THE CUP AND PUCK ASSEMBLY. MODIFICATIONS MUST MAINTAIN A DIAMETER GREATER THAN THIS VALUE.

REVISIONS			
REV	DESCRIPTION	APPR	DATE
0	RELEASE TO PRODUCTION	CSG	8/24/2026



EXPLODED VIEW
SCALE 1 : 1



FRONT VIEW
TOOL DIMENSIONS

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High Impact Solutions Delivered

DESCRIPTION: CUSTOMER PRINT, IMB, SL, 1.250 THRU 2.750

DRAWN BY	REVIEWED	DATE
C. GLENN	C. GLENN	8/24/2026

SCALE	SIZE	DWG. NO.	REV
--	B	D10078-CP	0