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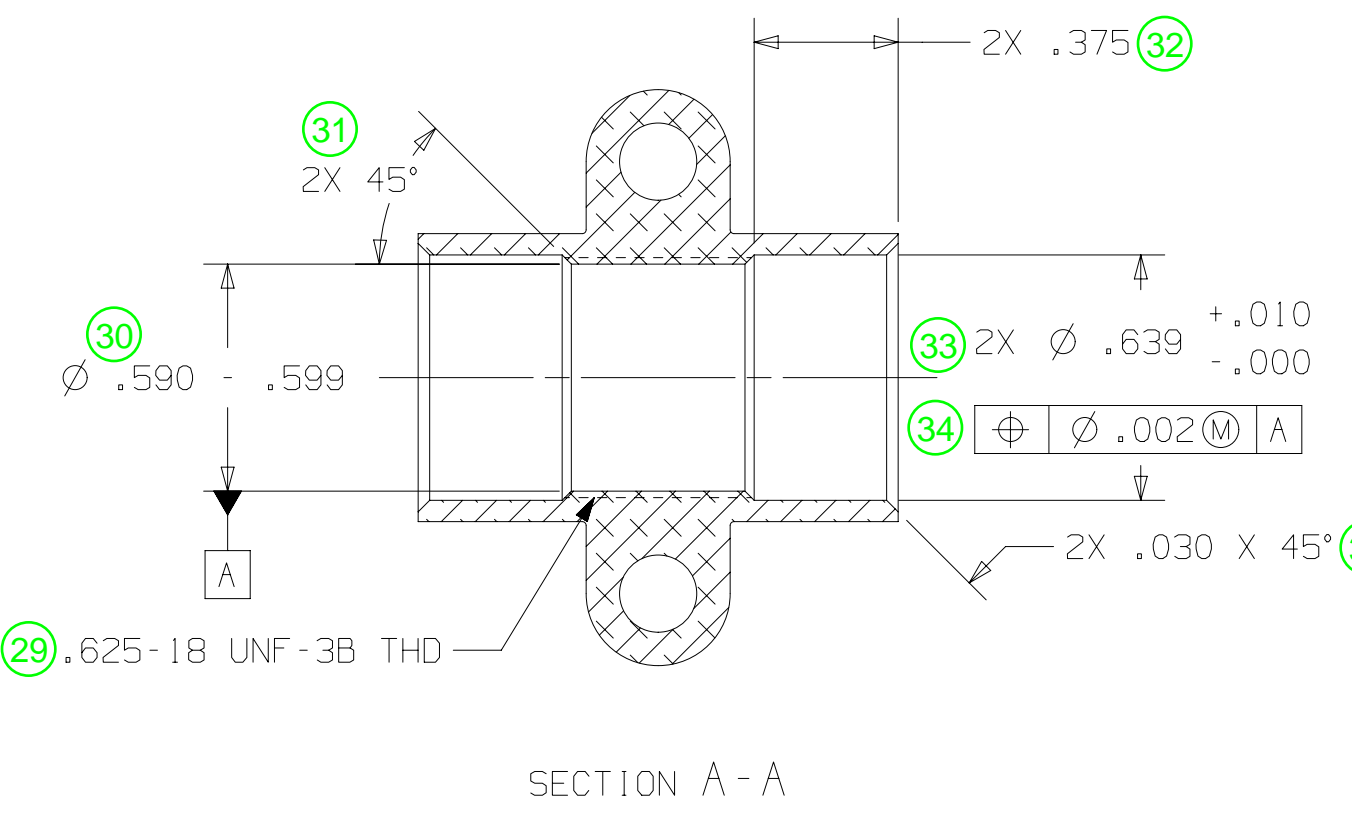
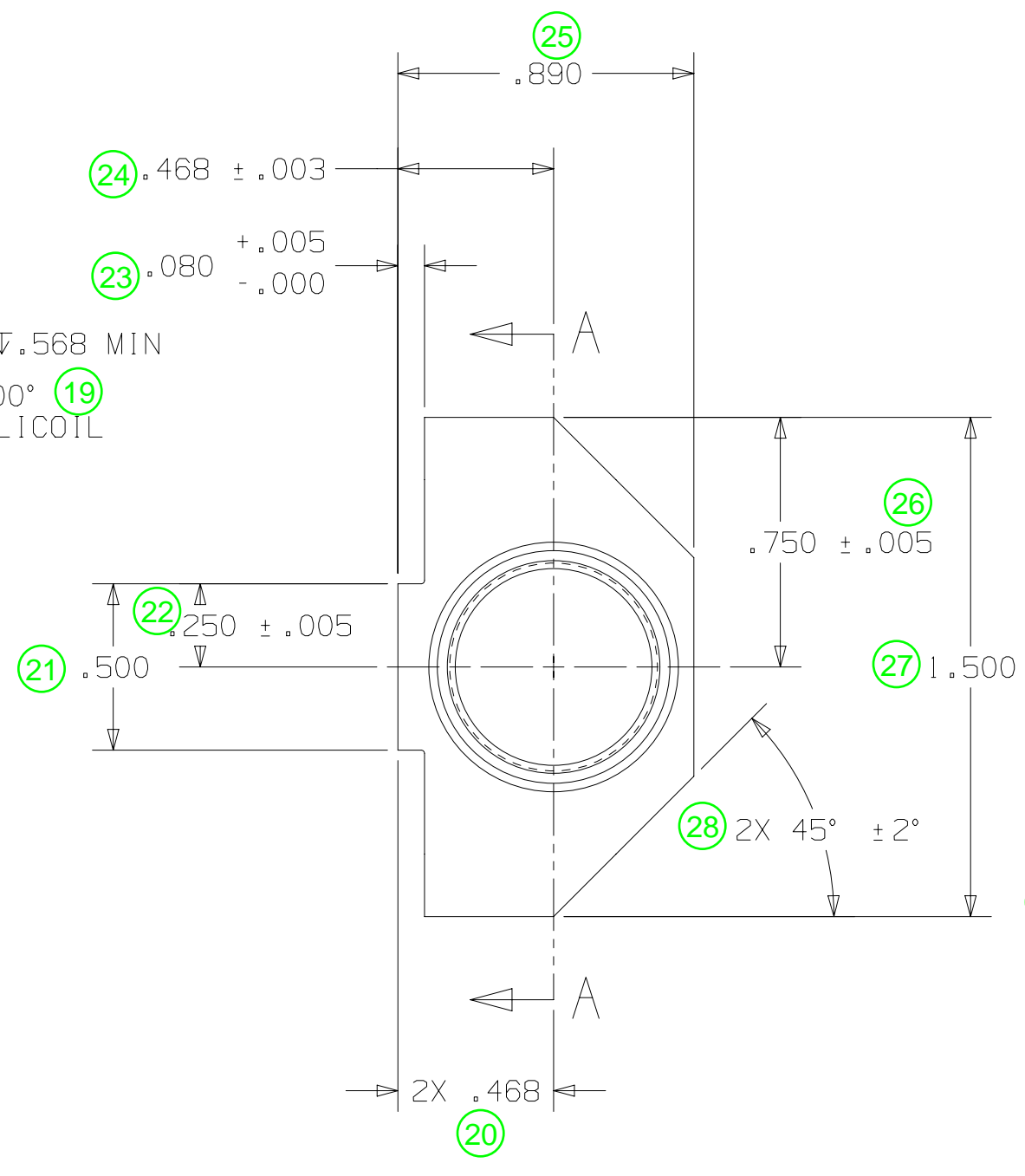
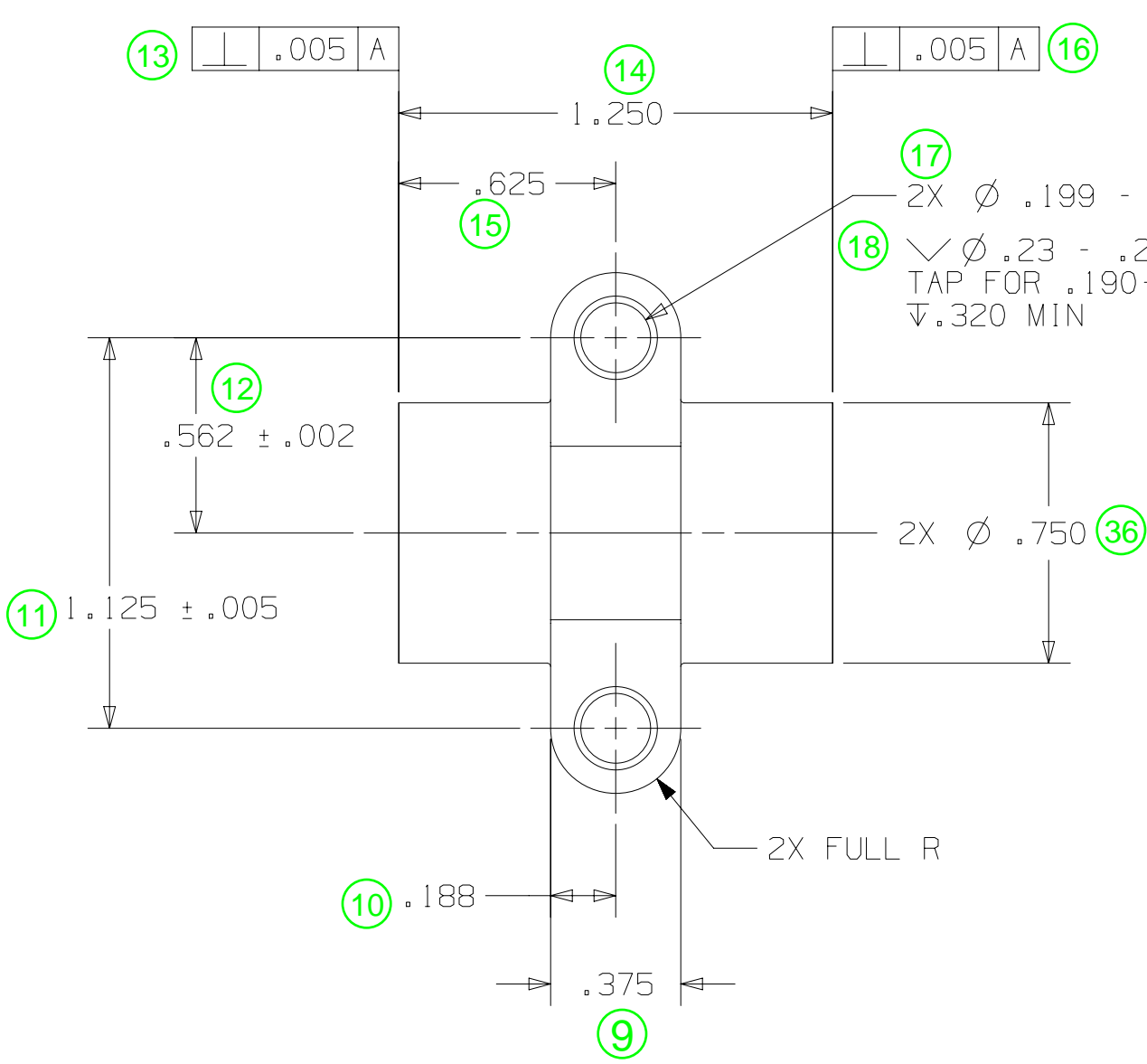
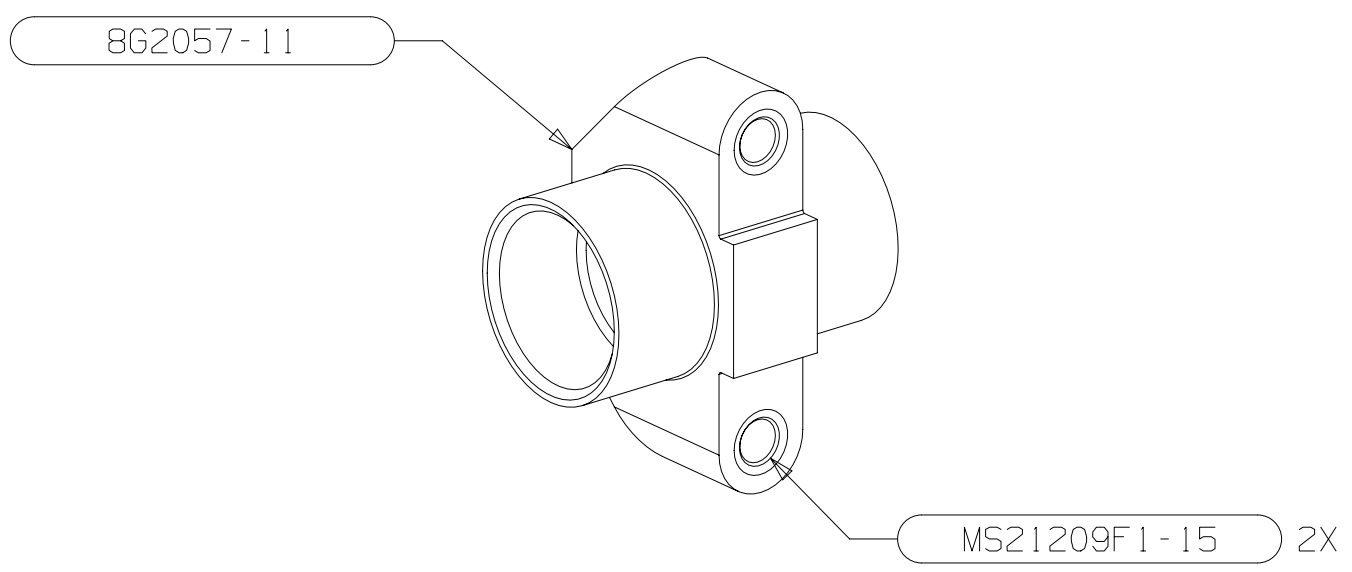
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REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
NC	ECO #E402003, RELEASE FOR PRODUCTION	24JAN18	S. DAY
A	ECO E402872	02APR18	S. DAY

CAD MAINTAINED. CHANGES SHALL BE INCORPORATED BY THE DESIGN ACTIVITY.



- NOTES: UNLESS OTHERWISE SPECIFIED
1. MACHINED SURFACE FINISH 125 RHR; HOLES AND SPOTFACES 125 RHR PER P-516 PARA 2.7.1.2
 2. BREAK ALL SHARP EDGES.
 3. UNF SCREW THREADS PER P-516 PARA 2.8.1.5
 4. PENETRANT INSPECT PER PROCEDURE 1.9.74.
 5. ANODIZE PER F-516 PARA 2.1.1.2.
 6. MASK ALL HOLES PRIOR TO PRIME AND TOPCOAT.
 7. PRIME AND TOPCOAT PER F-516 PARA 4.8.1.1 AND 4.8.2.2
 8. DIMENSIONS APPLY AFTER FINISH.

- 1 HELICOILS INSTALLED
- 11 WITHOUT HELICOILS

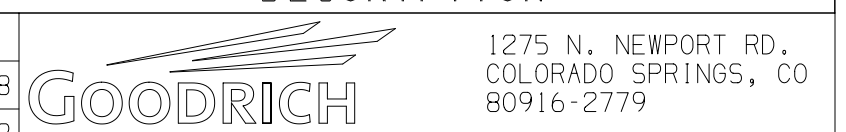
PART NUMBER	QTY	DESCRIPTION
MS21209F1-15	2	INSR-THD-LKG-HLCL
8G2057-11	1	ADAPTER

APPROVALS		TITLE	
DRWN D. SMITH	24JAN18	ADAPTER ASSY - INITIATOR	
CHKD D. SMITH	24JAN18		
ENGR S. DAY	24JAN18		
CONTRACT NO. P08600000036			
MATERIAL: AL 7075-T7351	SIZE C	CAGE CODE 31218	DWG NO. 8G2057-1
PER M-516 PARA 2.1.3.7	REF CAD WEIGHT: .040 LBS	SCALE 2:1	SURFACE AREA: 8.75 IN ²
		SHEET 1 OF 1	

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U.S. Export Classification: EAR 9E610.a

MODEL	NEXT ASSY	DASH NO.	FABRICATE AND ASSEMBLE IAW 1847-084	IDENTIFY PER P-516 PARA 2.11.1.4
1888-17-19	8G2051-1	1		
USED ON				

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOL ON ANGLE +/- .5°
1 PL +/- .1 2 PL +/- .03 3 PL +/- .010
INTERPRET DWG IN ACCORDANCE WITH ASME Y14.100 & ASME Y14.5
THIRD ANGLE PROJECTION



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