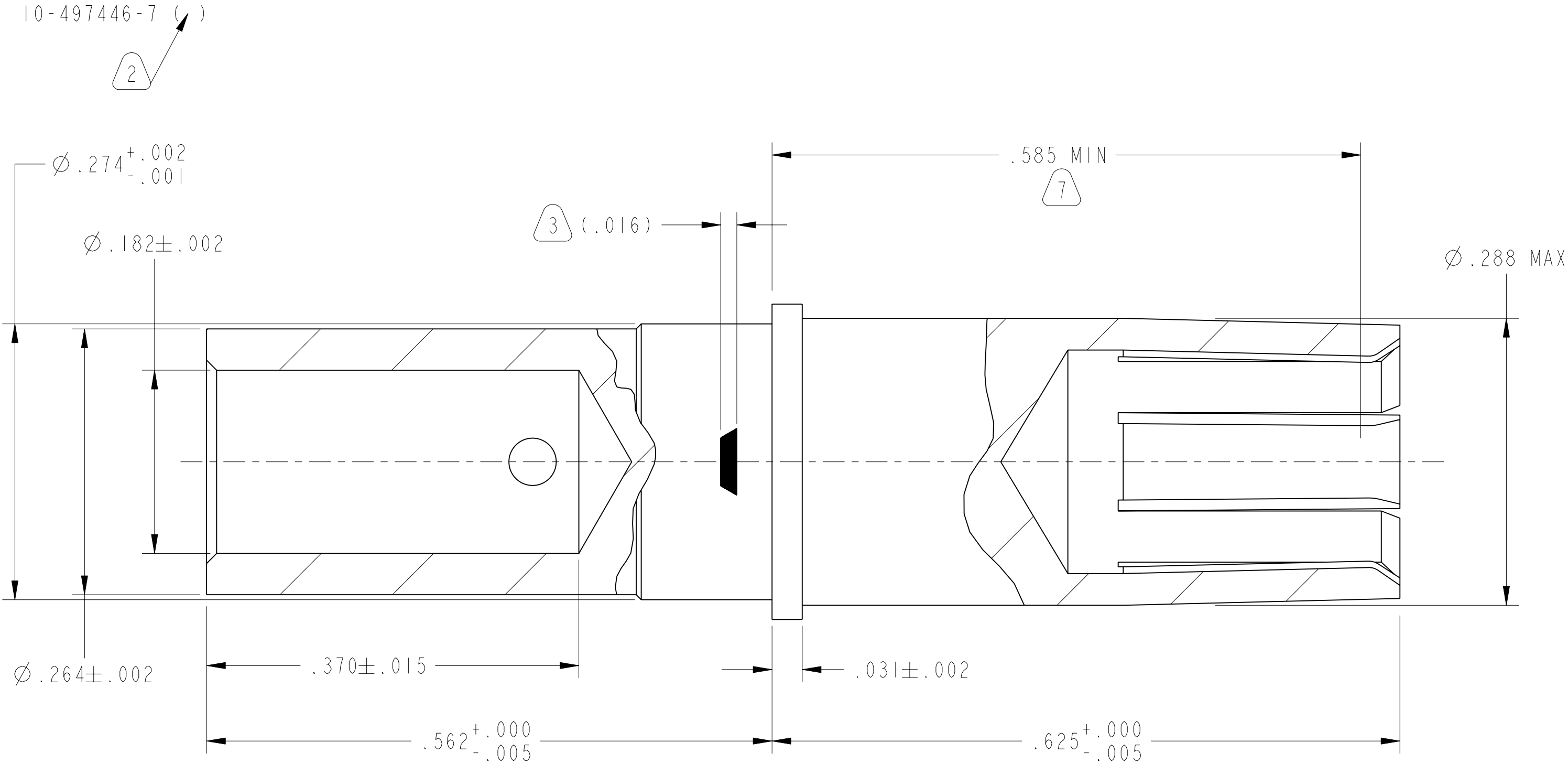
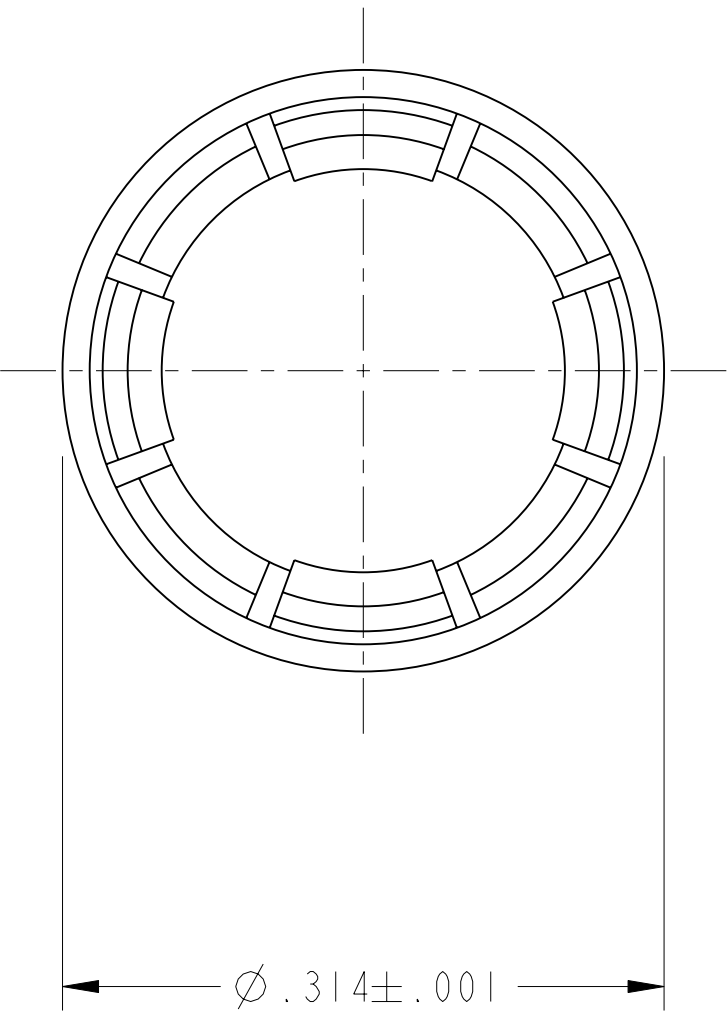


REV	SHEET 1 OF 1	DOCUMENT NO. 10-497446-7()
REVISIONS		
LTR	DESCRIPTION	DATE
A	INITIAL RELEASE NUMBER: 70093-397	
B	(CL II) ADDED -F PLATE ECN: 97670	8/4/05 PRESCOTT
C	(CLII) SEE ENG CHG NOTICE ECN: A2528	4/19/07 DJSMTIH
D	(CL II) SEE ECN A5738	3/12/09
E	(CL II) SEE CHG NOTICE ECN: A7195-0000	9/10/09



5. A .2190+.0000-.0001 DIA HARDENED STEEL PIN WITH A SHPERICAL END AND A 6 $\sqrt{\text{TO}}$ 10 $\sqrt{\text{FINISH}}$ MUST ENGAGE THE SOCKET WITH A FORCE NOT GREATER THAN 160 OZS. FOLLOWING THIS A .2170 +.0010-.0000 DIA HARDENED STEEL PIN WITH A SPHERICAL END AND A 6 $\sqrt{\text{TO}}$ 10 $\sqrt{\text{FINISH}}$ MUST DISENGAGE THE SOCKET WITH A FORCE NOT LESS THAN 6 OZS. DEPTH OF ENGAGEMENT OF PINS TO BE .230 MIN.

4. PROCESS SPEC:
9-6700, 9-7530, 9-6800

3. BLACK INK STAMP TRADEMARK, 9-6700 TYPE IV. PER 9-7530 IN APPROXIMATE POSITION SHOWN. AFTER PLATING, DIRECTION OPTIONAL. TRADEMARK MAY BE SOLID AS SHOWN.

2. ADD SUFFIX DIGIT FOR FINISH:
SUFFIX DIGIT FINISH
5 GOLD PLATE 9-6800-5
F GOLD PLATE 9-6800-F

1. ALL DIMENSIONS ARE AFTER PLATING.

NOTES:

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8. METAL STAMPED TRADEMARK (BEFORE PLATING) IS PERMISSIBLE IN LIEU OF INK STAMPED TRADEMARK.
7. INDICATED DIMENSION TO BE FROM SHOULDER TO POINT OF ENGAGEMENT OF SOCKET AND A .2174±.0002 DIA SQUARE ENDED PIN.
6. MEAN SURFACE AREA 1.6381 SQ. IN.

MADE FROM 10-497446-7B

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DOCUMENT NO. 10-497446-7()	SHEET 1 OF 1	REV. E

N/A	NEXT ASSEMBLY
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PRO/ENGINEER INFORMATION	
Pro/e Model Used:	10-497446-07B.FRMD.PART
Drawing Name:	10-497446-007

UNLESS OTHERWISE SPECIFIED		SPECIFICATIONS	POS	QTY	PART NUMBER	DESCRIPTION	NOTE
LINEAR DIMENSIONS ARE IN INCHES TOLERANCES: .XXXX = ±.0005 ANGLES= ±2° .XXX = ±.010 .XX = ±.03 .X = ±.1 ----- DIM.& TOL. PER ASME Y14.5M; DRM PER MIL-DTL-31000; OTHER Amphenol Slds. PER 9-3800 LEGENDS: =FLAG NOTE CALL OUT REFERENCE ONLY		MATERIAL SPEC.	APPROVALS		DATE	PARTS LIST	
			PREPARED BY	DJSMTIH	19-Apr-07	AMPHENOL CORPORATION 40-60 DELAWARE AVENUE SIDNEY, N.Y. 13838	
			ENGINEER IN CHARGE	LRATCHFORD			
			DESIGN MANAGER	HJOHNSON			
		PROCESS SPEC.	DESIGN ACTIVITY GROUP		MIL AERO DEVELOP	CONTACT, SOCKET, SIZE 8, TYPE TV	
		SEE NOTE 4	THIRD ANGLE PROJECTION				
						SIZE C	CAGE CODE 77820
						DOCUMENT NO. 10-497446-7()	REV. E
						SCALE: 10:0	SHEET 1 OF 1

10-497446-7()

SHEET 1 OF 1

C

B

A

FORMAT: C-0-E-1

D

C

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E

Released

REV

SHEET 1 OF 1

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