

REVISIONS				
REV	DESCRIPTION	ZONE	DATE	NAME

D

C

B

A

D

C

B

A

Ø0.089 DRILL, THRU
4-40 TAP, THRU
4 PLACES, THIS SIDE
4 PLACES, OPPOSITE
VERTICAL SYMMETRIC


0.256 DIA
4 PLACES, 90° APART

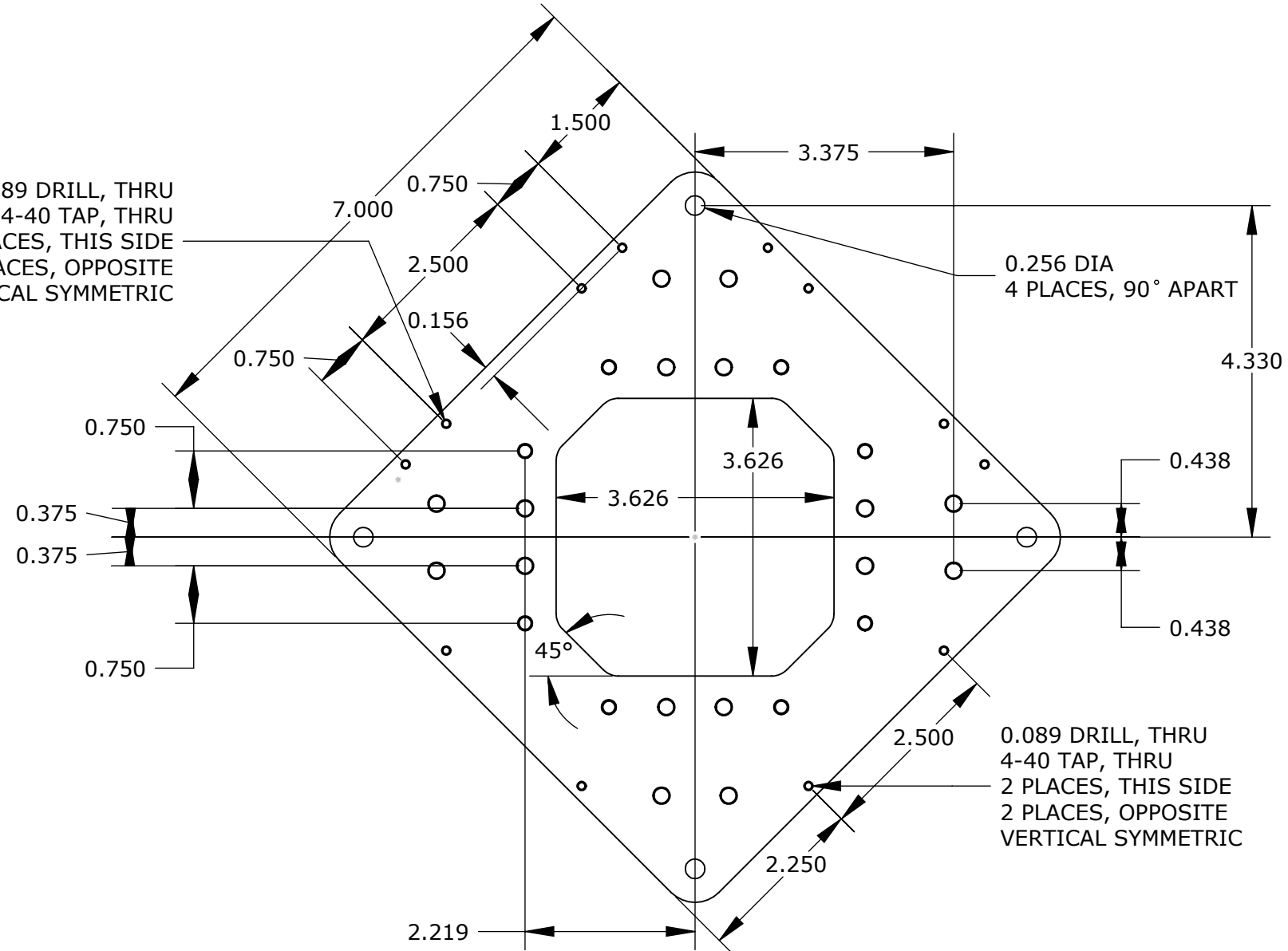
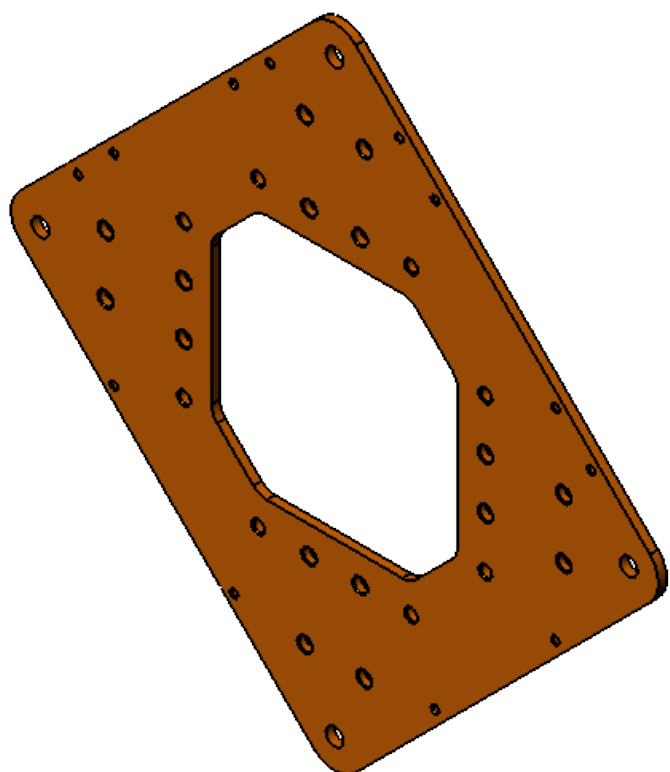
0.089 DRILL, THRU
4-40 TAP, THRU
2 PLACES, THIS SIDE
2 PLACES, OPPOSITE
VERTICAL SYMMETRIC

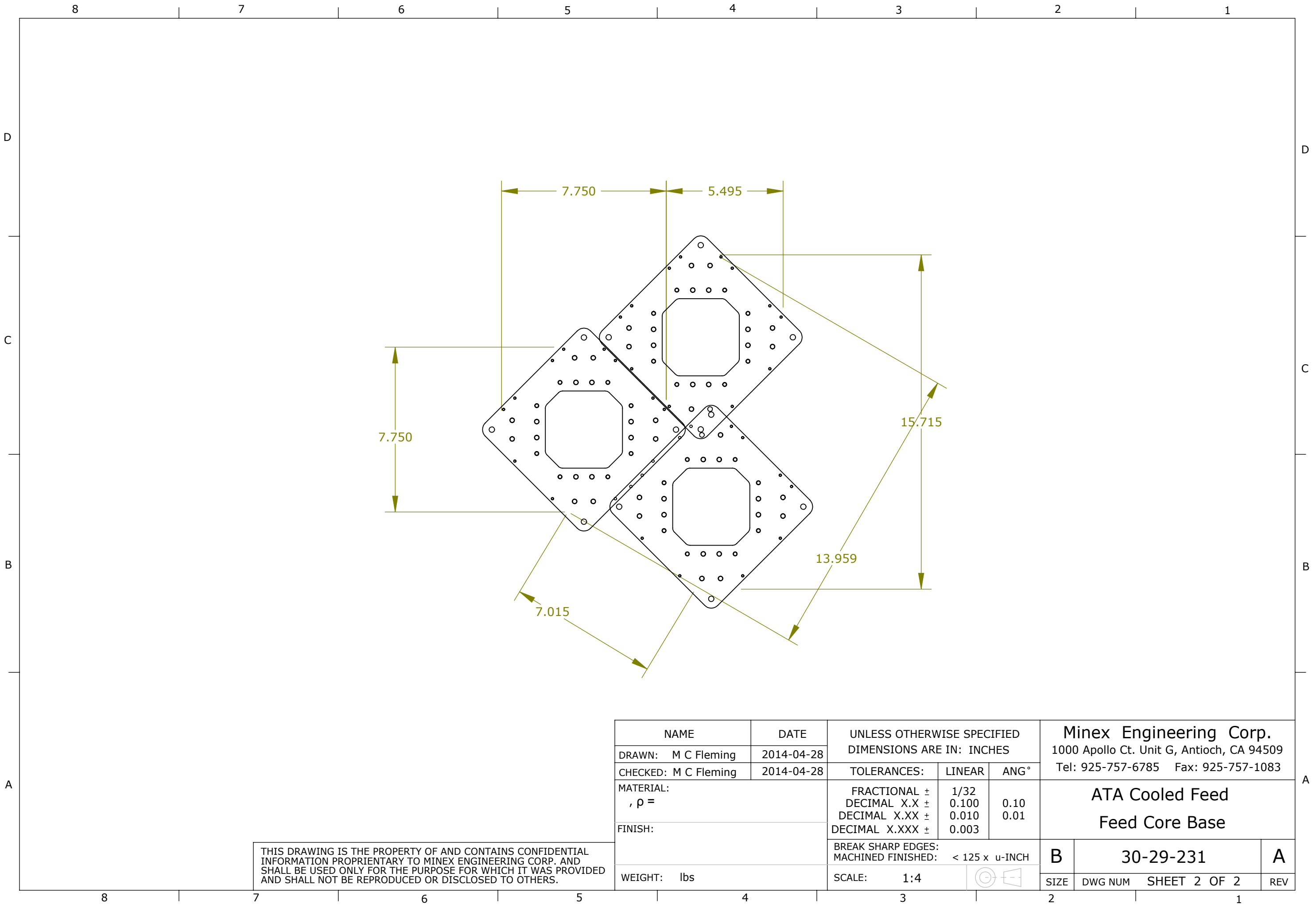
- 1) OFE Copper C101000 H02
- 2) Surface area 70.0 sq-in
- 3) Option Silver plate

FILE NAME: 30-29-231-B Feed Core Base
LAST SAVED: Thursday, April 9, 2020 10:11:03 AM

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NAME	DATE	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN: INCHES			Minex Engineering Corp. 1000 Apollo Ct. Unit G, Antioch, CA 94509 Tel: 925-757-6785 Fax: 925-757-1083				
DRAWN: M C Fleming	2014-04-28	TOLERANCES:			LINEAR	ANG°	ATA Cooled Feed Feed Core Base		
CHECKED: M C Fleming	2014-04-28								
MATERIAL: , ρ =		FRACTIONAL ±	1/32	0.10 0.01					
FINISH:		DECIMAL X.X ±	0.100						
		DECIMAL X.XX ±	0.010						
		DECIMAL X.XXX ±	0.003						
		BREAK SHARP EDGES: MACHINED FINISHED: < 125 x u-INCH			B	30-29-231			A
WEIGHT: lbs		SCALE: 1:2							
						SIZE	DWG NUM	SHEET 1 OF 2	REV





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CHECKED: M C Fleming	2014-04-28	FRACTIONAL ±	1/32		ATA Cooled Feed Feed Core Base			
MATERIAL: , ρ =		DECIMAL X.X ±	0.100	0.10				
FINISH:		DECIMAL X.XX ±	0.010	0.01	B30-29-231A			
		DECIMAL X.XXX ±	0.003					
WEIGHT: lbs		BREAK SHARP EDGES: MACHINED FINISHED: < 125 x u-INCH			SIZE	DWG NUM	SHEET 2 OF 2	REV
		SCALE: 1:4						