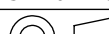


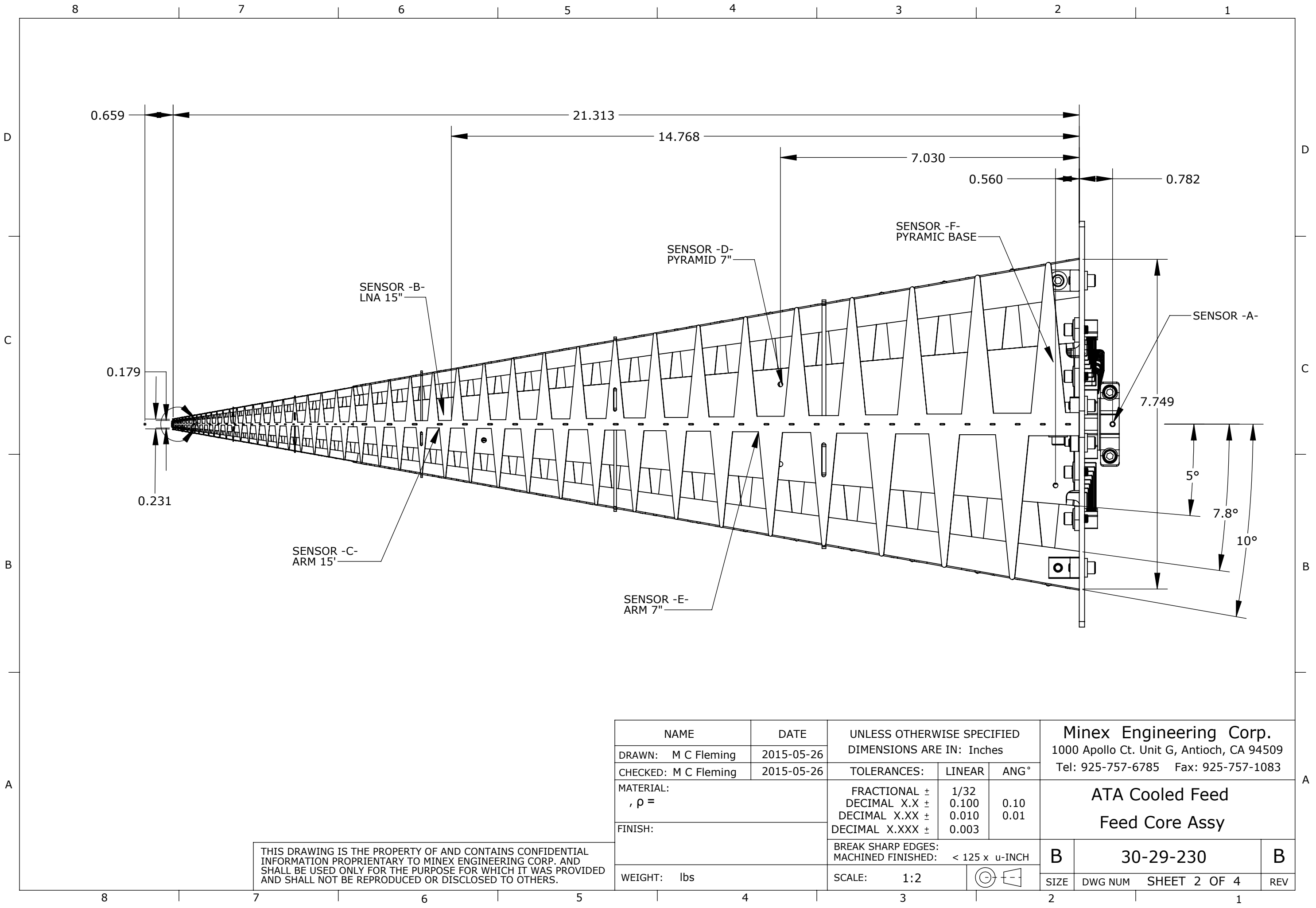
REVISIONS				
REV	DESCRIPTION	ZONE	DATE	NAME

ITEM NO.	PART NUMBER	DESCRIPTION	Default/QT Y.
1	30-29-231-B Feed Core Base		1
2	30-29-232-B Flex Strap Assy		1
3	30-29-240-B Pyramid Assy		1
4	30-29-250-C Arm Unit Assy & Group		1
5	30-29-258-B Arm Anchor 01 Clear		4
6	30-29-259-B Arm Anchor 02 Tapped		4
5	30-29-269-B Arm Support Set		1
8	30-29-270-C LNA Group Assy		1
9	30-29-226-A Quench Connector Assy		1
10	92703A209		1
11	XF01- SHCS General Matt		14
12	XF01- SHCS General Matt		8
13	XF05 Washer Belleville		16
14	XF01- SHCS General Matt		8
15	XF05 Washer 10		12

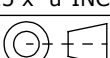
NAME		DATE	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN: Inches			Minex Engineering Corp. 1000 Apollo Ct. Unit G, Antioch, CA 94509 Tel: 925-757-6785 Fax: 925-757-1083			
DRAWN: M C Fleming		2015-05-26							
CHECKED: M C Fleming		2015-05-26	TOLERANCES:	LINEAR	ANG°				
MATERIAL: , ρ =			FRACTIONAL ±	1/32		ATA Cooled Feed Feed Core Assy			
			DECIMAL X.X ±	0.100	0.10				
			DECIMAL X.XX ±	0.010	0.01				
FINISH:			DECIMAL X.XXX ±	0.003					
			BREAK SHARP EDGES: MACHINED FINISHED: < 125 x u-INCH			B	30-29-230		B
WEIGHT: lbs			SCALE: 1:2			SIZE	DWG NUM	SHEET 1 OF 4	REV

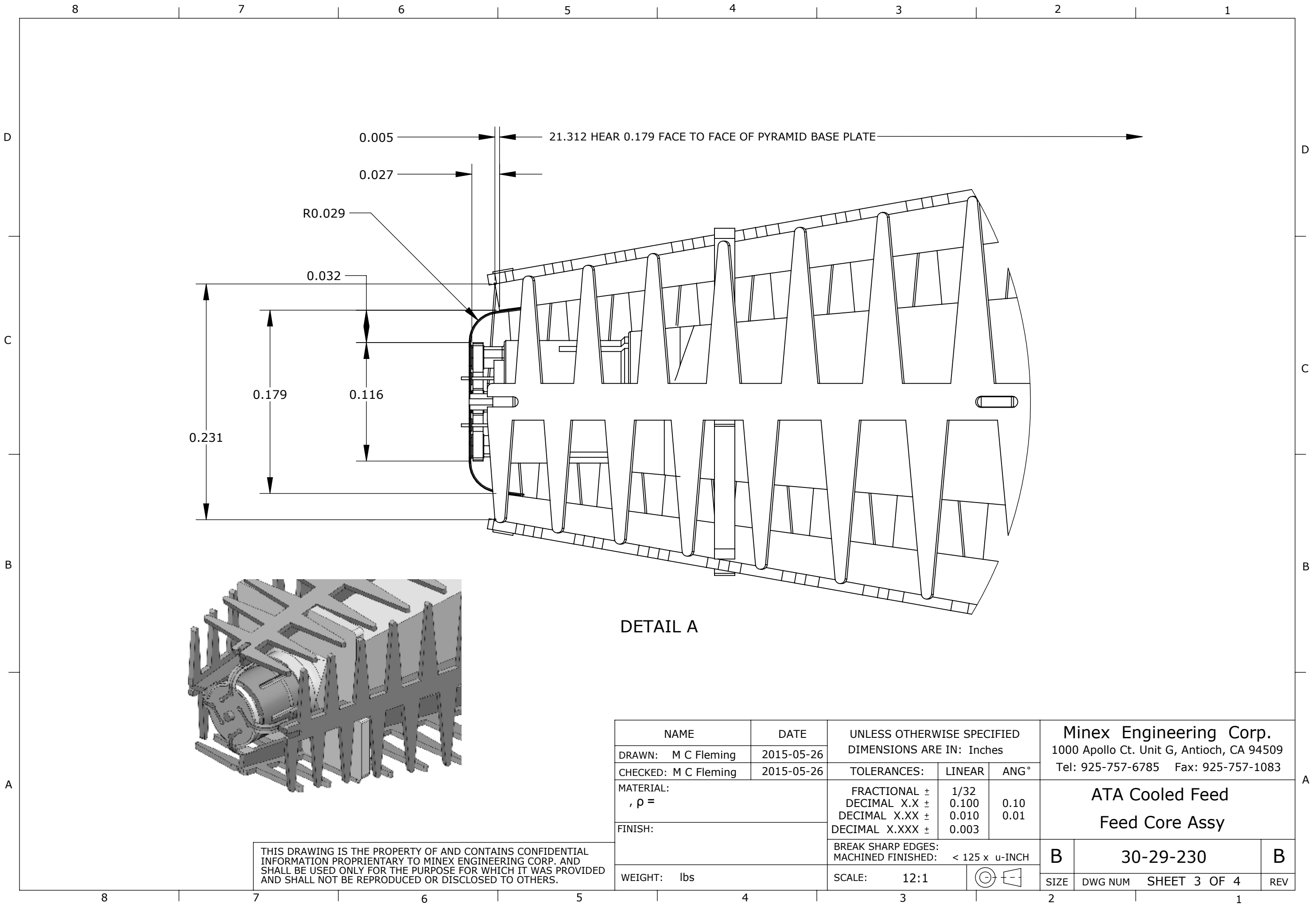
FILE NAME: 30-29-230-B Feed Core Assy
LAST SAVED: Thursday, May 28, 2015 10:48:56 AM

THIS DRAWING IS THE PROPERTY OF AND CONTAINS CONFIDENTIAL
INFORMATION PROPRIETARY TO MINEX ENGINEERING CORP. AND
SHALL BE USED ONLY FOR THE PURPOSE FOR WHICH IT WAS PROVIDED
AND SHALL NOT BE REPRODUCED OR DISCLOSED TO OTHERS.

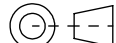


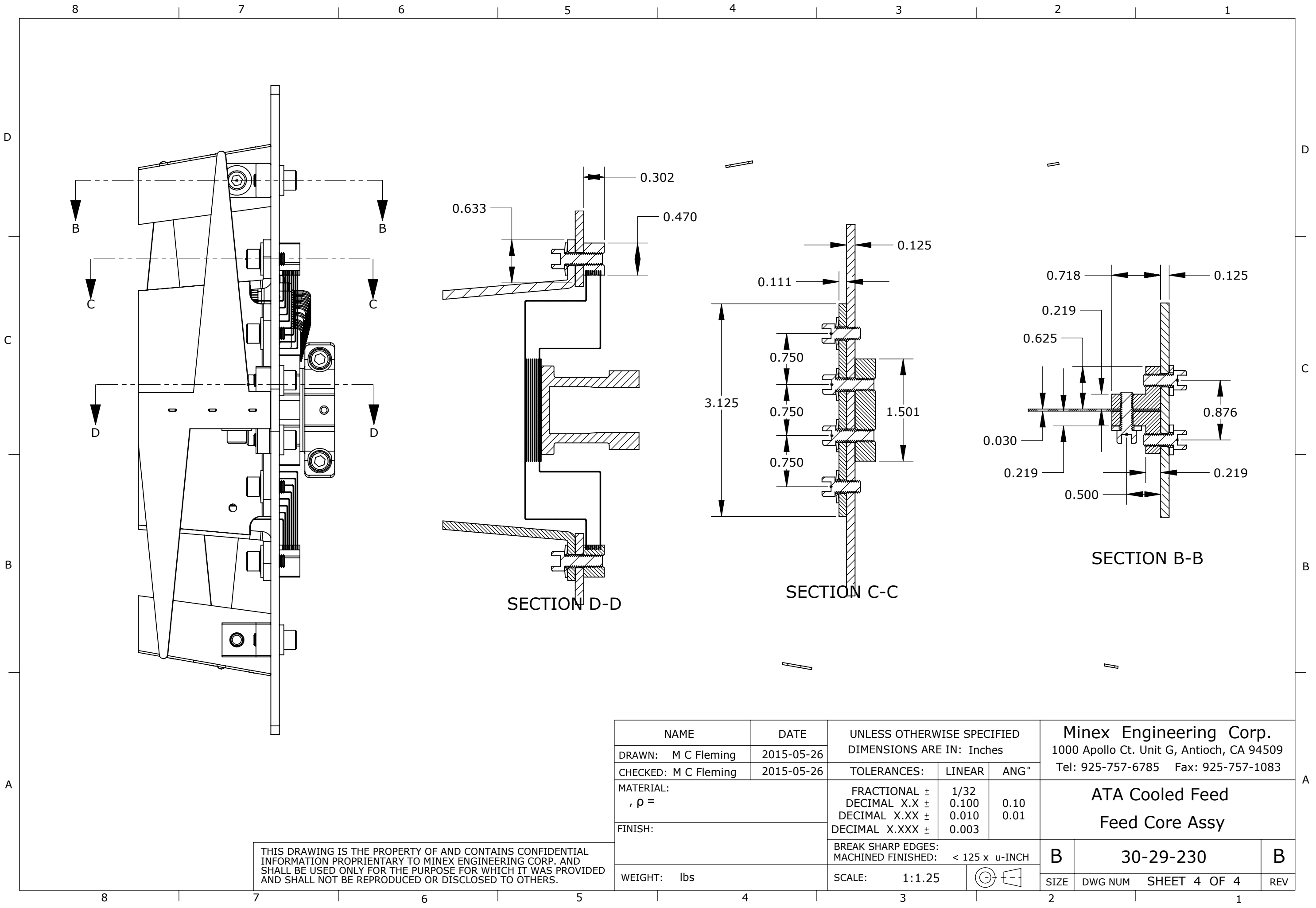
THIS DRAWING IS THE PROPERTY OF AND CONTAINS CONFIDENTIAL INFORMATION PROPRIETARY TO MINEX ENGINEERING CORP. AND SHALL BE USED ONLY FOR THE PURPOSE FOR WHICH IT WAS PROVIDED AND SHALL NOT BE REPRODUCED OR DISCLOSED TO OTHERS.

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		2015-05-26	TOLERANCES:	LINEAR	ANG°	ATA Cooled Feed Feed Core Assy					
CHECKED: M C Fleming		2015-05-26									
MATERIAL: , ρ =		FRACTIONAL ± 1/32 DECIMAL X.X ± 0.100 0.10 DECIMAL X.XX ± 0.010 0.01 DECIMAL X.XXX ± 0.003				B30-29-230B					
FINISH:		BREAK SHARP EDGES: MACHINED FINISHED: < 125 x u-INCH									
WEIGHT: lbs		SCALE: 1:2					SIZE	DWG NUM	SHEET 2 OF 4	REV	




THIS DRAWING IS THE PROPERTY OF AND CONTAINS CONFIDENTIAL INFORMATION PROPRIETARY TO MINEX ENGINEERING CORP. AND SHALL BE USED ONLY FOR THE PURPOSE FOR WHICH IT WAS PROVIDED AND SHALL NOT BE REPRODUCED OR DISCLOSED TO OTHERS.

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		2015-05-26	TOLERANCES:			LINEAR	ANG °	ATA Cooled Feed Feed Core Assy		
CHECKED: M C Fleming		2015-05-26				0.10	0.01			
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	30-29-230		B
WEIGHT: lbs		SCALE: 12:1				SIZE	DWG NUM	SHEET 3 OF 4	REV	



THIS DRAWING IS THE PROPERTY OF AND CONTAINS CONFIDENTIAL INFORMATION PROPRIETARY TO MINEX ENGINEERING CORP. AND SHALL BE USED ONLY FOR THE PURPOSE FOR WHICH IT WAS PROVIDED AND SHALL NOT BE REPRODUCED OR DISCLOSED TO OTHERS.

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		2015-05-26							
CHECKED: M C Fleming		2015-05-26	TOLERANCES:	LINEAR	ANG°				
MATERIAL: , ρ =			FRACTIONAL ±	1/32	0.10 0.01	ATA Cooled Feed Feed Core Assy			
			DECIMAL X.X ±	0.100					
			DECIMAL X.XX ±	0.010					
FINISH:			DECIMAL X.XXX ±	0.003					
			BREAK SHARP EDGES: MACHINED FINISHED: < 125 x u-INCH			B	30-29-230		B
WEIGHT: lbs			SCALE: 1:1.25			SIZE	DWG NUM	SHEET 4 OF 4	REV