

- NOTES:
1. DRAWING NOT TO SCALE.
 2. ALL DIMENSIONS IN INCHES.
 3. IDENTIFY ON COIL: INLET AND OUTLET.
 4. FOR STEAM SERVICE.
 5. AREA: **37.7** SQ.FT.

S20G-84HWX-R17.5
 X = 1 1/2" inlet/outlet

MATERIAL CHECK BOX:
 316SS: TITANIUM:
 OTHER:

REV. BY	DATE	DESCRIPTION OF CHANGE
0 JUC	8/7/08	RELEASED TO CONTROLLED PRINTS
		PCN:
		CUSTOMER No.:
		MATERIAL:

UNLESS NOTED, TOLERANCES ARE:
0.00 = ±.03
0.000 = ±.015
ANGLES = ±1°
INCHES (mm)
3rd ANGLE PROJECTION

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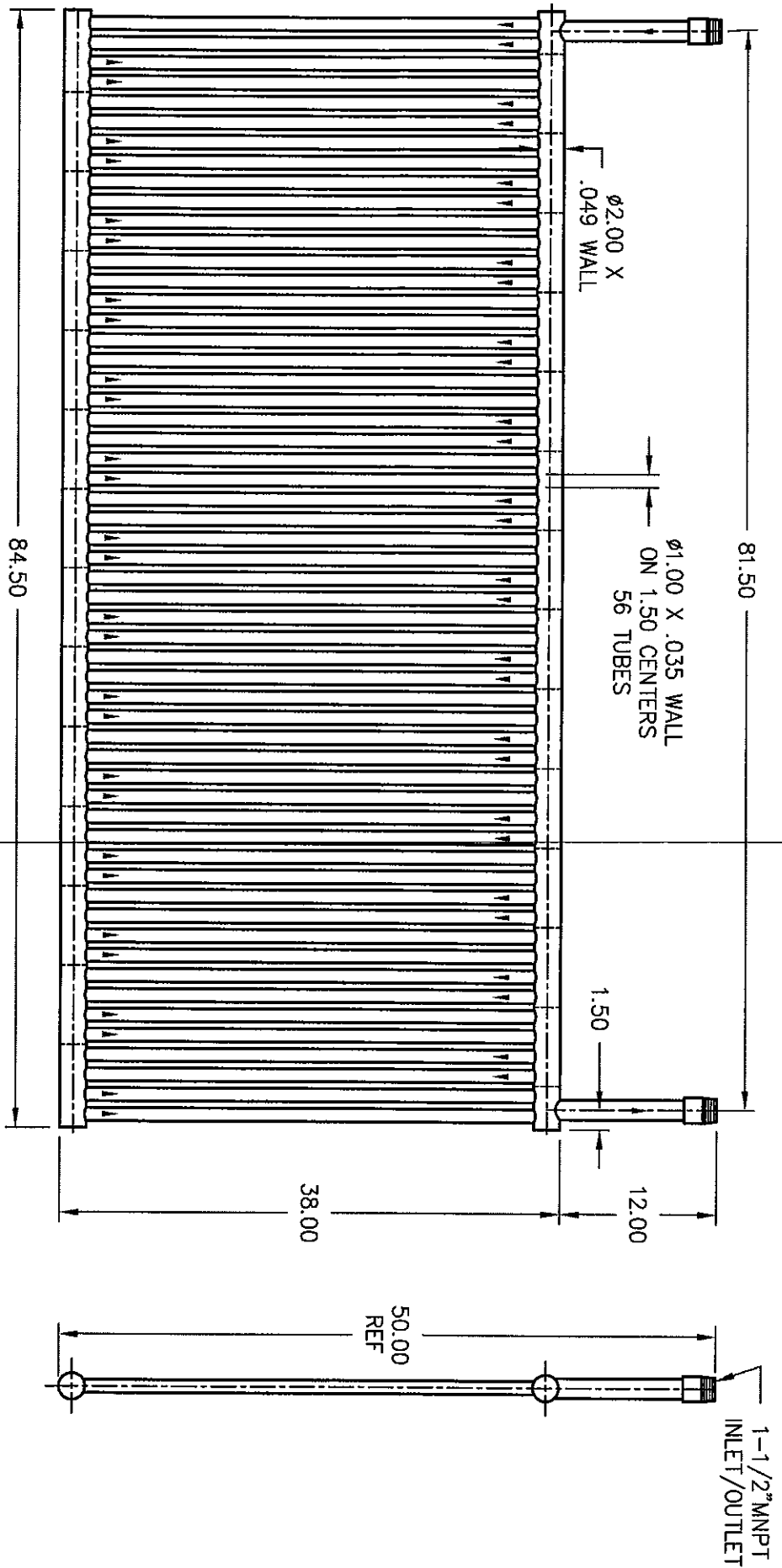
7010 LINDSAY DR. MENTOR OH USA
 (P) 440-974-1300 (F) 440-974-9561
 WWW.PROCESS-TECHNOLOGY.COM

DRAWN BY: ALB DATE: 11/04/99 DESIGNER: DATE:

DESCRIPTION SALES, GRID HORIZONTAL

APPROVED BY: EFD SCALE: 1/6 DRAWING NO. 08-0075-1

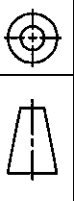
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REV.	BY	DATE	DESCRIPTION OF CHANGE	PCN:
1	JJC	8/11/08	WAS 1" NPT, RELEASED TO MFG	
0	JJC	8/8/08	ADVANCE RELEASED	
				CUSTOMER No:
				322686
				MATERIAL:
				316 SS

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UNLESS NOTED
TOLERANCES ARE:
0.00 = ±.12
0.000 = ±.030
ANGLES = ±1°



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DRAWN BY: J.J. CLAIR DATE: 08/07/08 DESIGNER: DATE:

DESCRIPTION: ASSEMBLY, GRID COIL HEAT EXCHANGER
MODEL: S56G-38VMX-R12 X=1-1/2 RISERS

APPROVED BY: EFD SCALE: 1/7 DRAWING No. 08-0870-1