



| REVISIONS | | | | |
|-----------|-----|-------------|------------|------------|
| ZONE | REV | DESCRIPTION | DATE | APPROVED |
| | A | RELEASED | 03/03/2000 | B. RABBITT |

- NOTES:
- ▲ WELD PER A8381
 - ▲ PRESSURE TEST 150 PSI N2 UNDER WATER
 - ▲ BRIGHTEN FINS PRIOR TO FRAME ASS'Y PER. TEP 101-06
 - ▲ INTERNAL FLUSH AND TUBE TREAT PER. TEP 101-07

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| CONFIDENTIAL INFORMATION | DRAWN BY: J. RUBITSKY | DATE: 03/03/2000 | THERMATRON ENGINEERING Inc. 687 LOWELL STREET, METHUEN MA 01844 * PHONE: (978)-687-8844 FAX: (978)-687-8844 E-MAIL: RFP@THERMATRONENGL.COM * Web Site: HTTP://WWW.THERMATRONENGL.COM | |
| | CHECKED BY: B. RABBITT | DATE: 03/03/2000 | | |
| THIS DRAWING CONTAINS INFORMATION THAT IS RESTRICTED. USE OF THE INFORMATION CONTAINED HEREIN WITHOUT THE EXPRESS CONSENT OF THERMATRON ENGINEERING IS STRICTLY PROHIBITED. | APPROVED BY: B. RABBITT | DATE: 03/03/2000 | TITLE: HEAT EXCHANGER | |
| | UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. | MATERIAL: CU FIN, STAINLESS TUBE FINISH. | CODE INDENT. No. 1GQ06 | DRAWING No. 732SLP1 |
| REFERENCE No. | TOLERANCE | DECIMALS: .XX ± 0.015 | THIRD ANGLE PROJECTION | DRAWING SIZE C |
| NEXT ASSEMBLY: | ANGLES: | .XXX ± 0.010 ± 1/2 | SCALE: 1:1 | SHEET: 1 OF 1 |

THERMATRON ENGINEERING, INC.
HEAT EXCHANGER
MODEL NO. _____
SERIAL NO. _____

APPLY LABEL WHERE SHOWN
MARK MODEL AND SERIAL NUMBERS