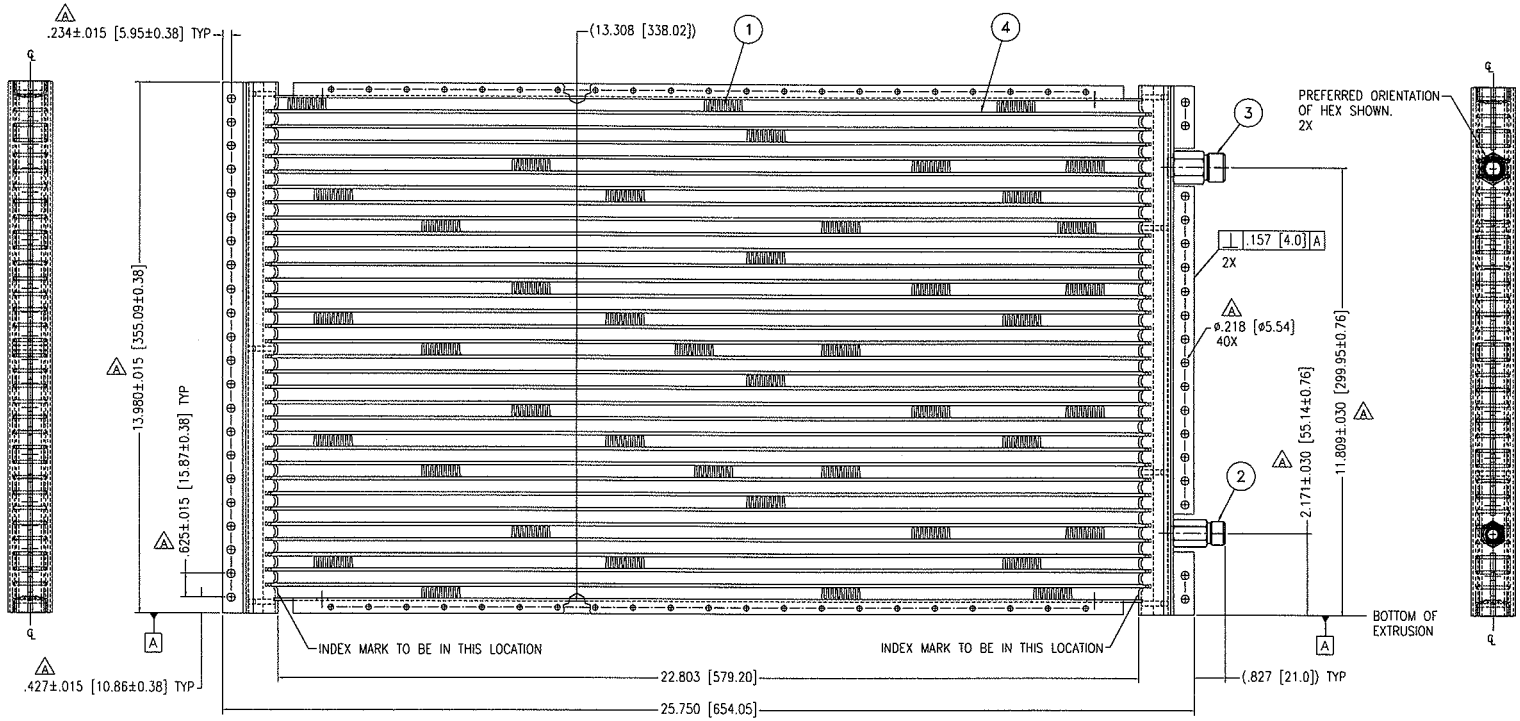
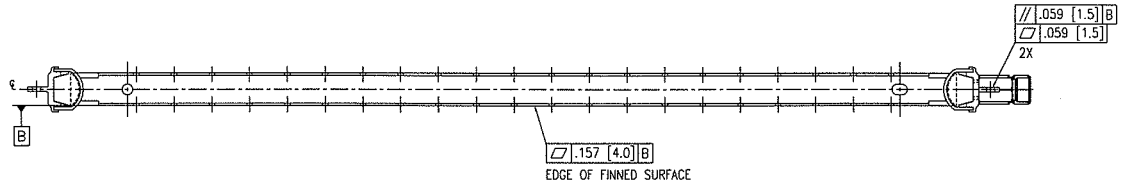
MAI

THIRD ANGLE PROJECTION

DATE	SYM	REVISION RECORD	ECN	AUTH.	DR.	CK.
2-18-08	A	ADDED 57-0335 ITEM 4. ADDED NOTES 7 & 8. SUFFIX DELETED FROM P/N'S IN CHART. ADDED TOLS. TO FTGS. AND EXTRUSION. UPDATE DIMS. EDM. TOLS. ADD COMON. TOLS. TO MOUNT STRS. ADDED HOLES CALL OUT & DIMS. PROT. PLATE & HEADERS DEL FROM CHART. ITEMS IN CHART REMUNDERED. NOTE 1 REWORDED.	27173	RS	LG	LG





NOTES:

1. MUST BE BRAZED USING NOCOLOK PROCESS.
2. CONDENSER TO BE UNPAINTED.
3. FIN DROP: MAX OF 2.00 [.079] FROM EDGE OF CROSS FLOW TUBES. TOTAL LENGTH NOT TO EXCEED 2% OF THE LENGTH OF ALL FINS AND ALLOWED TO BE OF ONE LENGTH OR MULTIPLE LENGTHS.
4. EACH CONDENSER TO BE IDENTIFIED WITH P/N AND DATE OF MANUFACTURE.
5. FITTINGS TO BE CAPPED FOR TRANSPORTATION AND STORAGE.
6. 12 FINS PER INCH (± 4 FINS OVER TOTAL LENGTH).
7. FOR PART NUMBER ALPHA SUFFIX ON ITEM'S CHART, SEE BOM FOR LATEST REVISION.
8. NUMBER OF PASSES: 4

DIMENSIONS ARE INCHES (UNLESS OTHERWISE SPECIFIED)	DTAC No. 07-01438 Radiator Mnt Cond.
TOLERANCES (EXCEPT WHERE NOTED) 1 PLC. DEC. ± 2 PLC. DEC. ± .157 3 PLC. DEC. ± .157 HOLE DIA. ø ± .005 ANGULAR ± 2°	
DO NOT SCALE DRAWING	