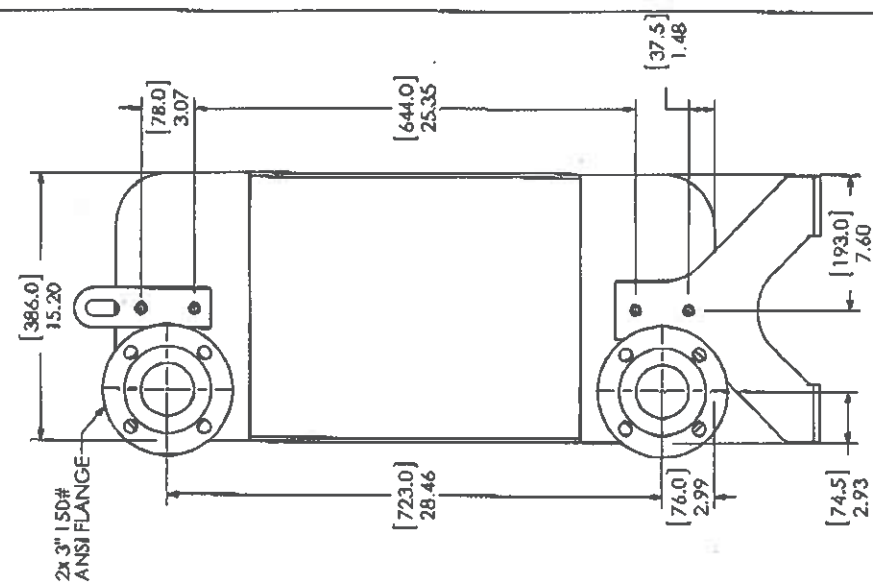
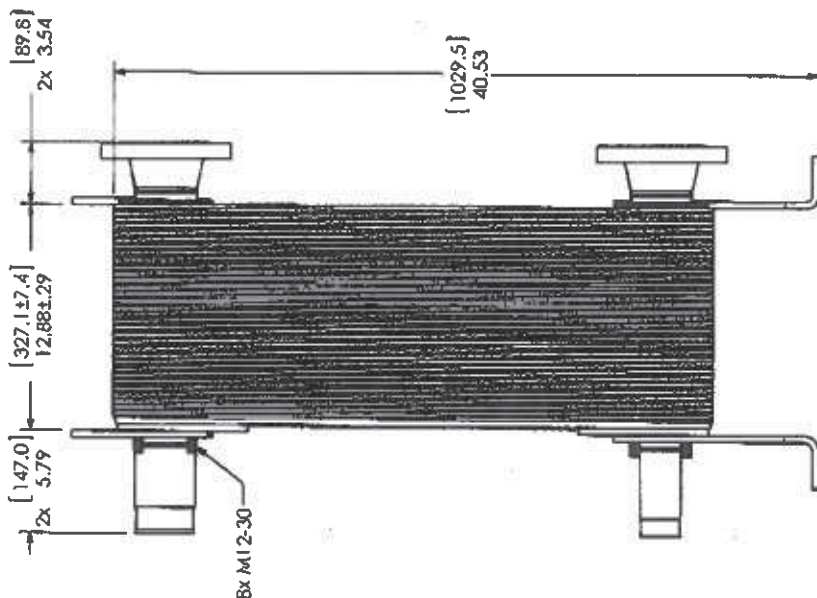
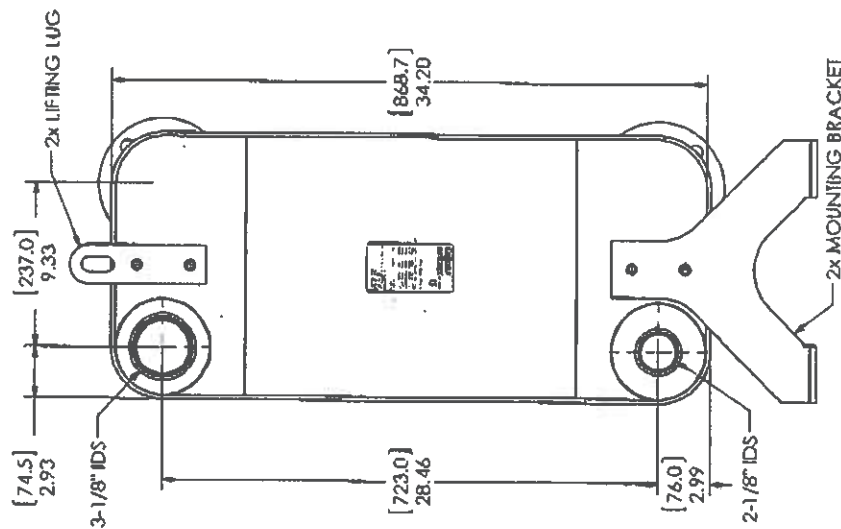


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Customer Approval Drawing

Model Nomenclature: GBM1000H-130/9861

Customer: GEA PHE Systems

Customer Item #:

Customer Approval: Kevin Astor

Approval Date: 19-Feb-2013

Pressure, Temperature and Codes:

Maximum Allowable Working Pressure: 435 psig (30 bar)
Maximum Allowable Working Temperature: 350°F (177°C)
Code Approvals: UL listed (U.S.A. and Canada)
Plate Material: 316L Stainless Steel
Connection Material: 304 Stainless Steel
Flange Material: 304 Stainless Steel

Braze Alloy: Copper
Manufactured 100% in the U.S.A. by GEA PHE Systems, York, PA

Dimensional Notes:

Dimensions are in inches (mm), for reference only.
Tolerances are ± 0.06 (1.5) unless otherwise noted.

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APD ARJIT NBO JCC BSN	Drawing No.	Date	Shop Dwg No.
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CUSS3391	2/13/13	9861
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Dir: MAL Appr: PM