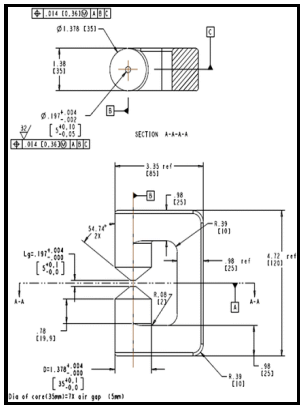
Proceedings of 1962 High-Temperature Liquid-Metal Heat Transfer Technology Meeting - May 17 and 18, 1962.

Brookhaven National Laboratory - Project Profile: High Operating Temperature Liquid Metal Heat Transfer Fluids



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Eastman Current Assignee The listed assignees may be inaccurate. McNary, who was in charge of the initial MHD generator work; T.

Prediction of Thermoacoustic Vibration of Burner/Furnace Systems in Utility Boilers

H441 23RD 1972 Available 536. There are several possible explanations for this behavior. Therefore, fluids containing suspended solid metallic particles are expected to display significantly enhanced thermal conductivities relative to conventional heat transfer fluids.

Exergy Analysis of Data Center Thermal Management Systems

Shannon, Power 99, 11, 92 1955.

Proceedings of the Heat Transfer and Fluid Mechanics Institute in SearchWorks catalog

Therefore, fluids containing suspended solid metallic particles are expected to display significantly enhanced thermal conductivities relative to conventional heat transfer fluids. The system built at Argonne, as shown in FIG. Barret, General Discussion of Heat Transfer, Inst.

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