bcc C. Paton/D. E. Roush
P. W. Gann
1070 H. R. Ford
1070 C. L. Clay

January 10, 1972

Western Electric
801 Merritt Drive
Dept. 317130
Greensboro, N.C. 27407

Attention Mr. Bill Cox

Dear Mr. Cox:

Enclosed is our literature covering Therminol 55 heat transfer fluid as a replacement for Therminol FR-1.

We suggest that you drain all the Therminol FR-1 from the system and refill with Therminol 55. Operate the system at temperature for a couple of weeks to thoroughly flush the inner surfaces of the system and again drain all this flushing fluid. Both the used FR-1 and flushing fluid should be returned to use freight collect for disposal. Then refill with a new charge of Therminol 55.

Labels are enclosed that can be affixed to the drums for the return of the fluid to our Sauget, Ill. plant.

We would suggest that contact be made with your safety department and insuring company regarding fire protective devices for your system since Therminol 55 is not fire resistant.

We would also suggest the use of either an inert gas blanket or a cold seal as outlined in the enclosed bulletin to prevent air contact and oxidation.

Orders for Therminol 55 can be placed by calling toll free 800-325-3850. In quantities of 5-39 drums the price is $.975/gallon FOB Alvin, Texas.

Please call if you have any questions.

MONS 092323

Sincerely,

J. J. Roder
Product Supervisor
Heat Transfer Fluids

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