PCB - customers

W. B. Papageorge - St. Louis

September 9, 1970

D. A. Olson

W. R. Richard
WRICH

The Grinnell Corporation is using Aroclor 1254 and 1260 in glass ampules which burst and activate fire sprinkler systems at high temperatures.

They are very interested in using some other material. Can you suggest a substitute fluid which will withstand temperatures of 650°F. and is thermally stable at 625°F. in a sealed bulb.

W. B. Papageorge

/jk

DSW 282359

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