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PROGRAM TEMPERATURE INSTRUMENT # 2

Material: Polyphenyls

305 °C. Temp. Detector Oven at 74 Volts Variac. Recorder # 3[illegible]
290 °C. Temp. Inj. Block at 120 Volts Variac.
305 °C. Temp. Column Block at 75 Volts Variac. H.W.D. # 7[illegible]
315 °C. Temp. Tube Lines at 26 Volts Variac. M.A. 2[illegible]
°C. Temp. Exit Lines at Volts Variac.
5.1 CM at 10.1 Psig Reference Side:
47 CM at 10.1 Psig Sample Side: Helium
Column Data: 1 meter 25% Apiezon L on Chromosorb W

Temperature Program: 205 °C. → 405 °C.
Column Voltage 0 → 110 Volts 0067930
1 RPH Drive
4 Minutes Hold:
12 Minutes Cool:

↑ Change to 150 °C → 405 °C
00 – 110 V

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