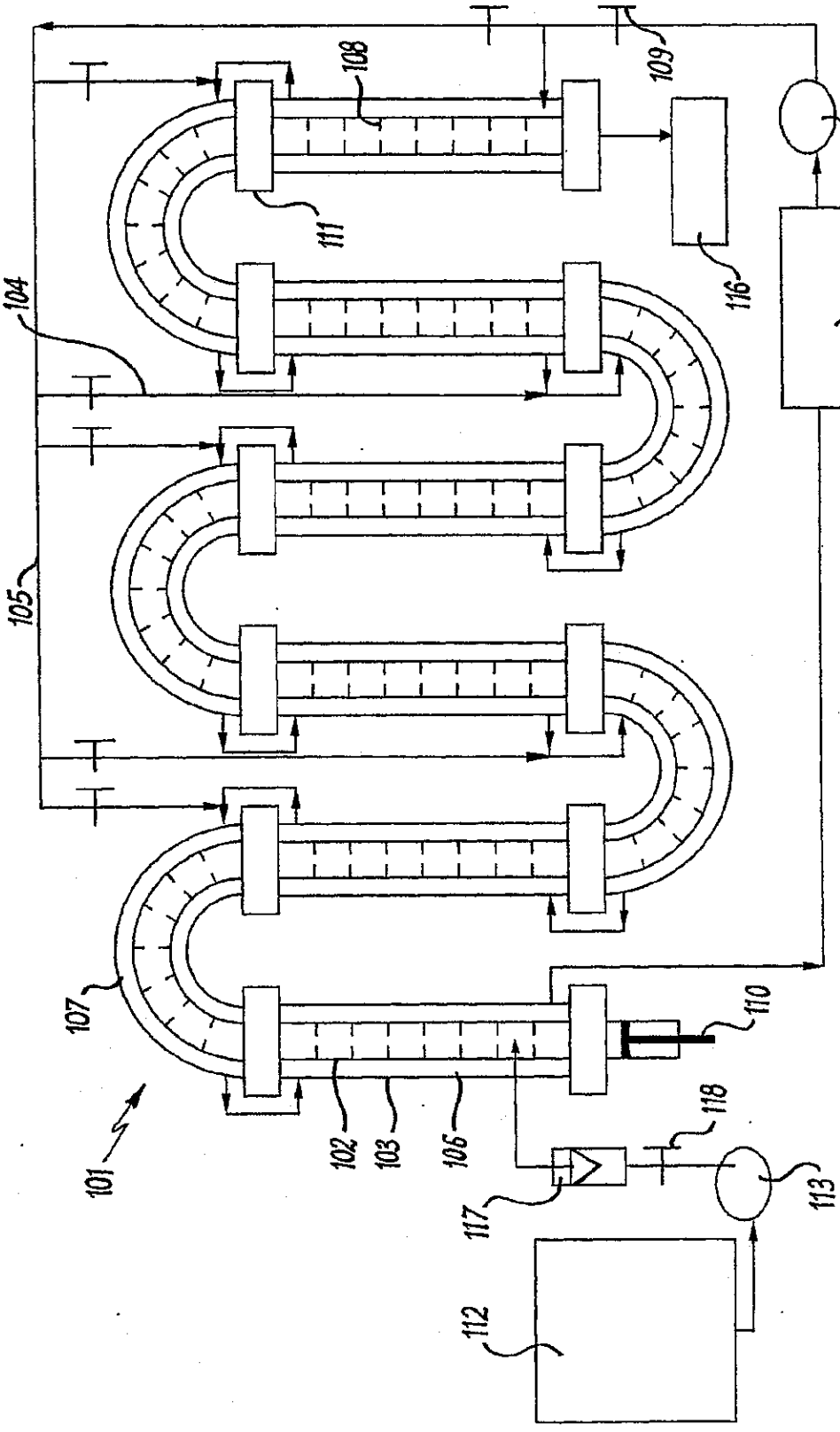

101
102
103
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117
118

Fig. 1

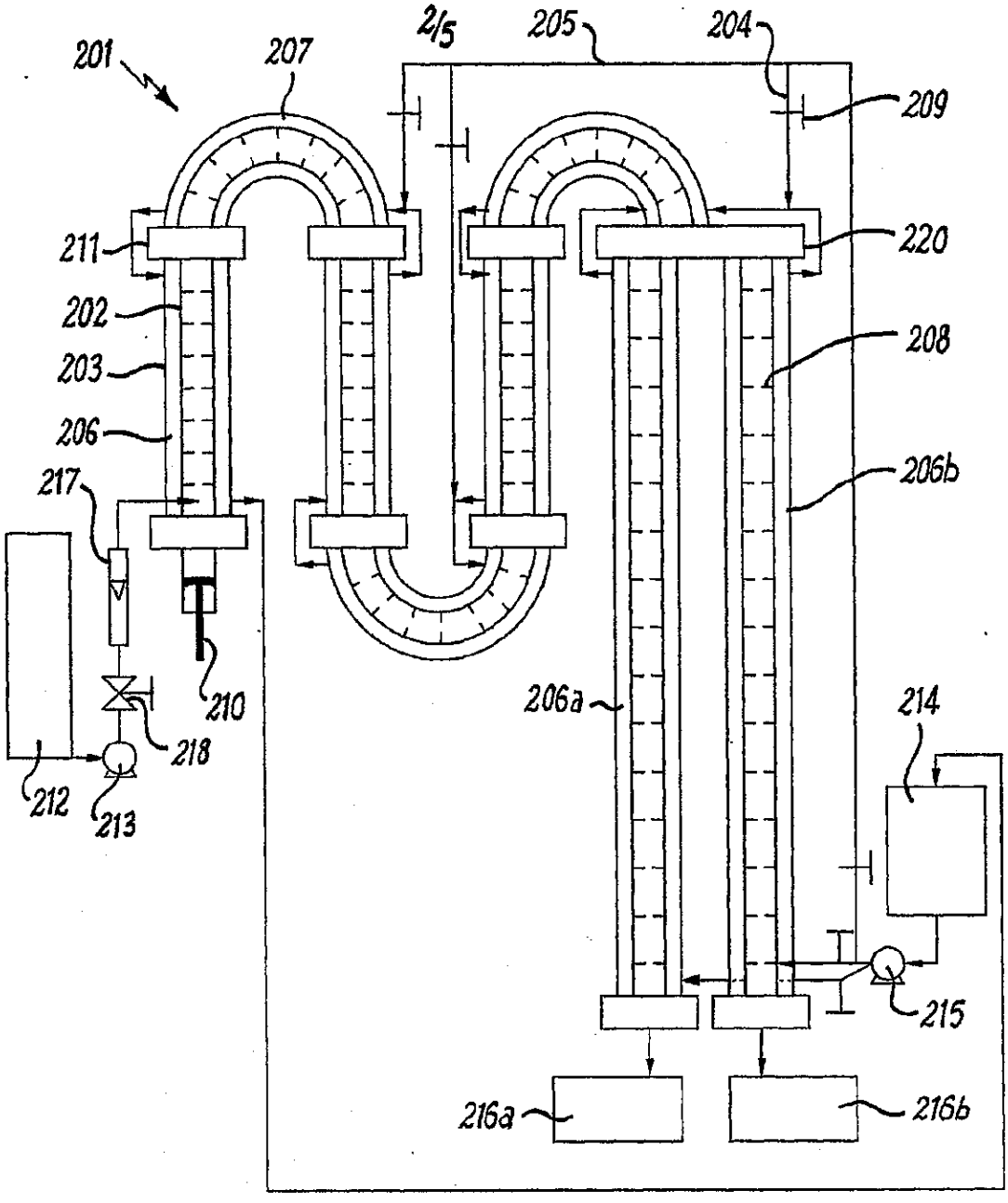

2/5
201
207
205
204
209
211
220
202
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203
206
206b
217
210
218
206a
214
212
213
215
216a
216b

Fig. 2

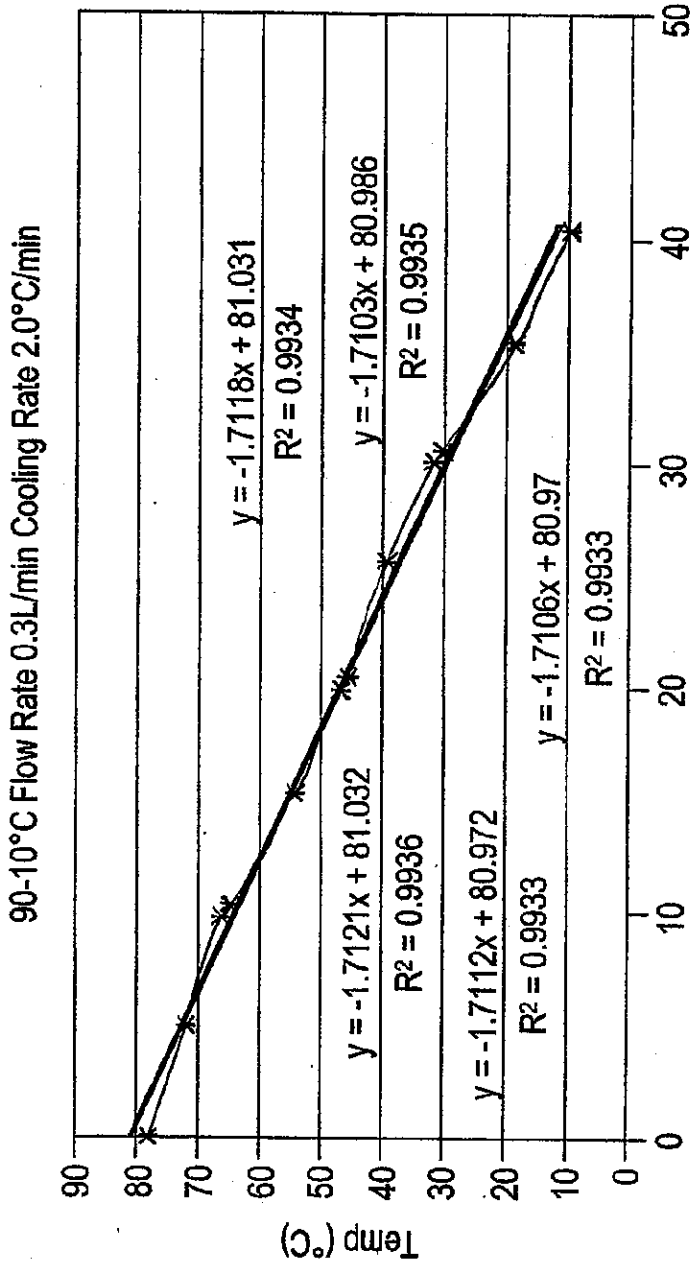

90-10°C Flow Rate 0.3L/min Cooling Rate 2.0°C/min
y = -1.7118x + 81.031
R² = 0.9934
y = -1.7103x + 80.986
R² = 0.9935
y = -1.7121x + 81.032
R² = 0.9936
y = -1.7112x + 80.972
R² = 0.9933
y = -1.7106x + 80.97
R² = 0.9933
Temp (°C)
Time (min)
0
10
20
30
40
50
60
70
80
90

Fig. 3

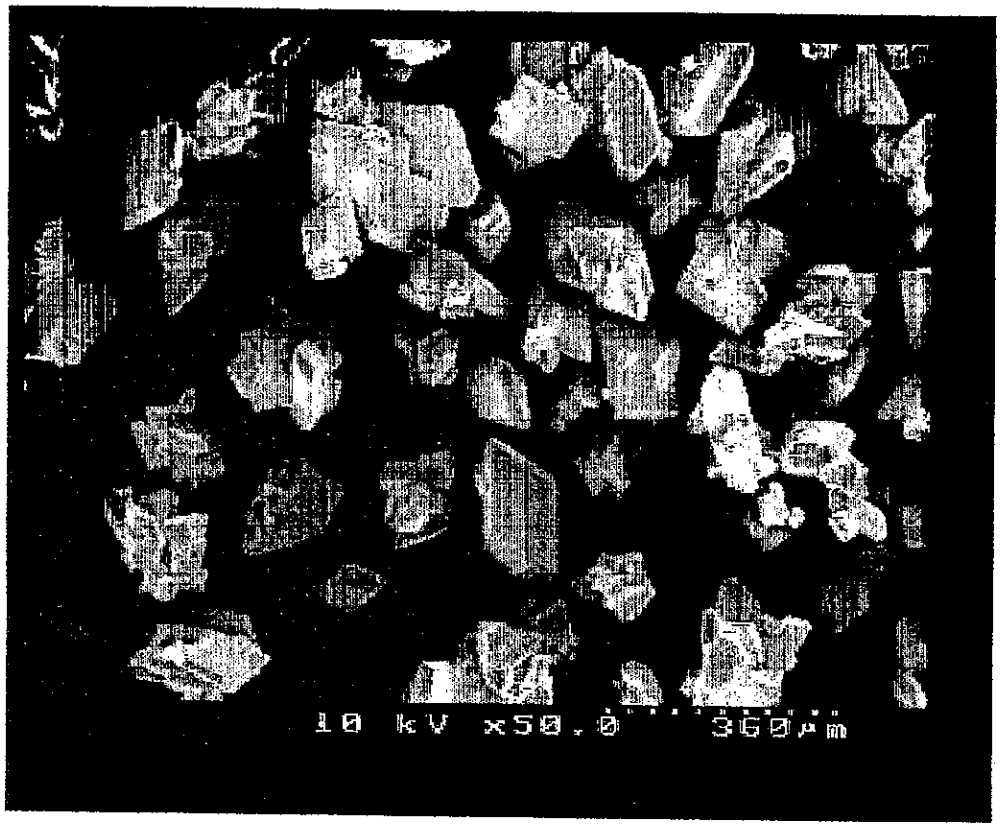


Fig. 4a

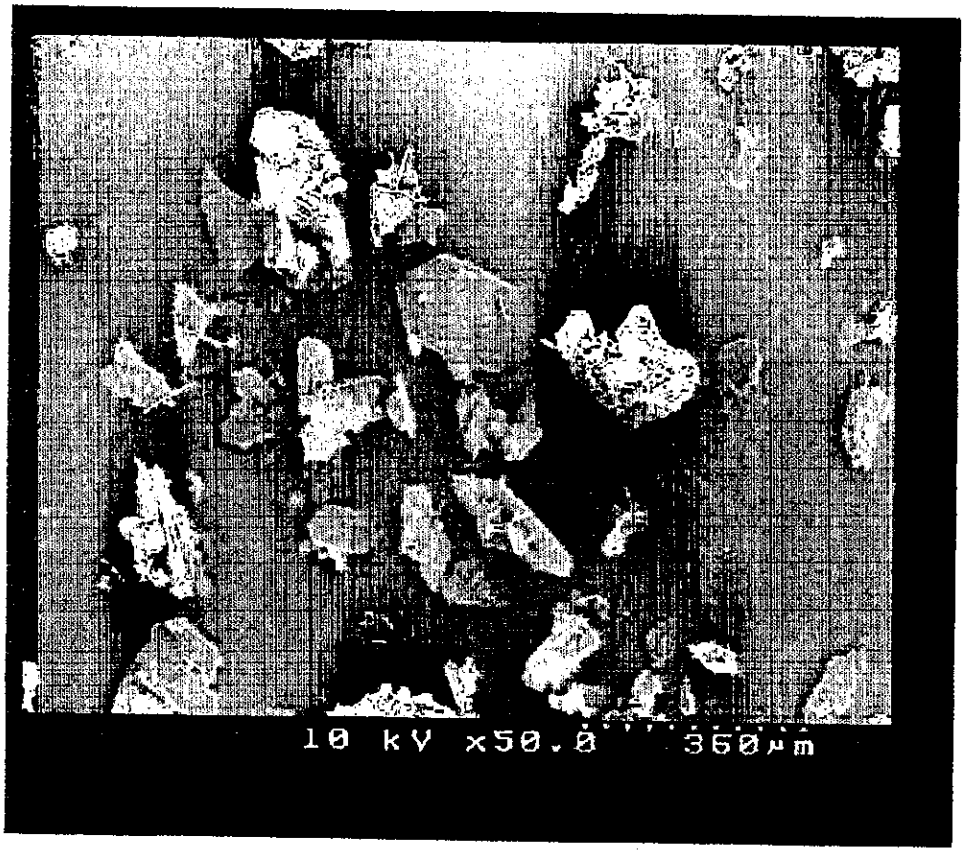


Fig. 4b