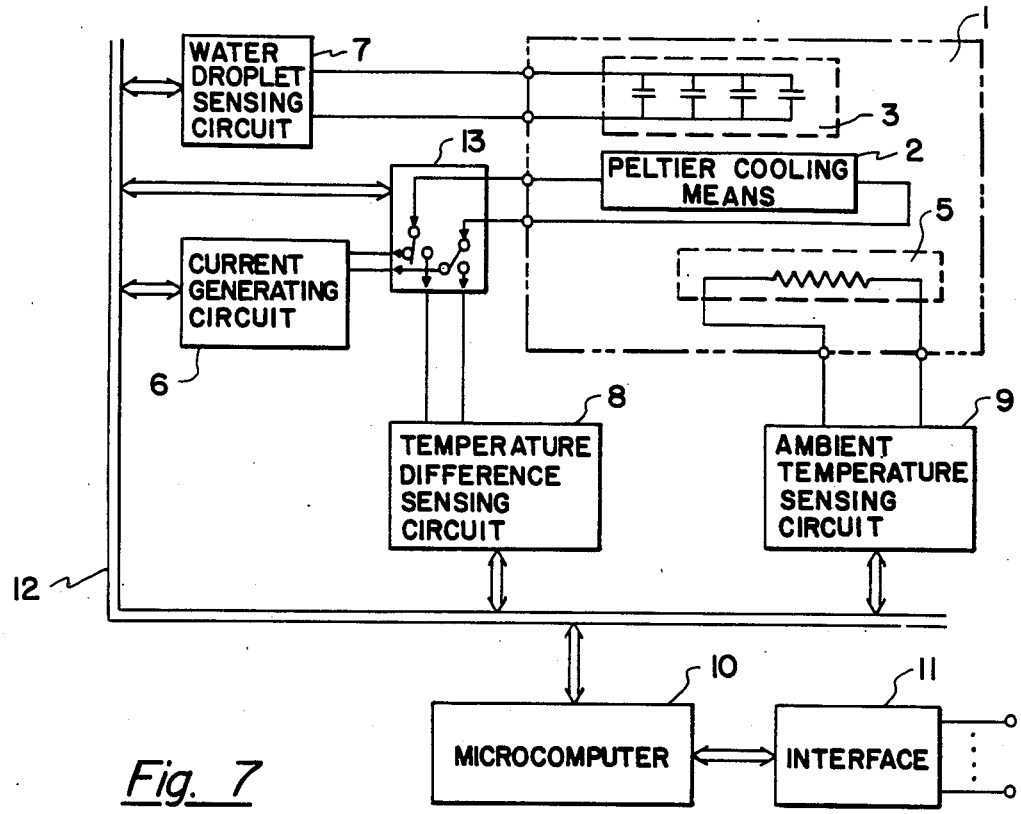
WATER DROPLET SENSING CIRCUIT
7
1
3
13
PELTIER COOLING MEANS
2
5
CURRENT GENERATING CIRCUIT
6
8
9
TEMPERATURE DIFFERENCE SENSING CIRCUIT
AMBIENT TEMPERATURE SENSING CIRCUIT
12
10
11
MICROCOMPUTER
INTERFACE

Fig. 7

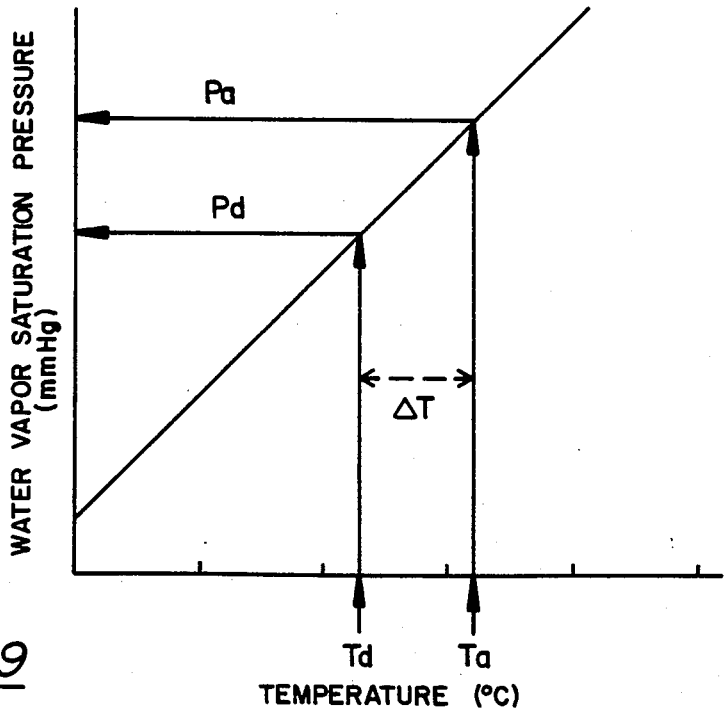
WATER VAPOR SATURATION PRESSURE (mmHg)
Pa
Pd
ΔT
Td
Ta
TEMPERATURE (°C)

Fig. 9