

5

ABSTRACT OF THE DISCLOSURE

A pulsometer having an improved pulse measurement accuracy by having a good shading is provided. The pulsometer include a main body 2, a finger insertion section 4 disposed on the main body to be inserted by a finger (Fig. 2), a pulse sensor 5 for sensing pulses of a finger inserted into the finger insertion section 4 (Fig. 2), and a display 6 for displaying the pulses sensed by the pulse sensor 5. The finger insertion section 4 is disposed on a surface (the reverse side of the main body 2) opposite to a surface provided with the display 6.

This Sheet Has Been Replaced

