

AbstractLaser Processing Apparatus and Method

In a laser processing apparatus wherein laser beams (2a, 2b) are respectively focused and irradiated by focusing devices (6a, 6b) onto work (7) being processed, thereby performing laser processing in processing areas (B) within predetermined ranges on the work (7), an adjustment member (10) is provided for automatically adjusting the interval (C) between the center points of the focusing devices (6a, 6b) in correspondence with the size of the entire processing area (A) on the work (7) being processed.

(Figure 1)