

Abstract

Provided is a position alignment device including: a positional relationship detector configured to detect a positional relationship between a target mark position registered by a pickup-side registration part and a target mark position registered by a bonding-side registration part; a pickup-side offset amount detector configured to detect an offset amount of offset between a target mark position in an image taken by a pickup-side imaging part and the target mark position registered by the pickup-side registration part; and a position adjuster configured to adjust a bonding position, based on the offset amount detected by the pickup-side offset amount detector, an offset amount detected by a bonding-side offset amount detector, and the positional relationship detected by the positional relationship detector.