MOUNTING METHOD FOR IMAGE SENSOR AND
ADHESIVE TAPE USED THEREFOR

ABSTRACT OF THE DISCLOSURE

Provided is a mounting method for an image sensor, protecting a surface of the image sensor and high in workability, safety and productivity. In addition, provided is a protective adhesive tape capable of being used in mounting such an image sensor, high in thermal shrinkage, having a proper adhesive force, and having excellent visual recognizability all over the tape. It is characterized by that in a mounting process for an image sensor using a solid-state image pick-up device, an adhesive tape using a polyethylene naphthalate as a base material and having an adhesive layer on at least one surface thereof is adhered on a light receiving section of the image sensor in mounting process of the image sensor.

FIG. 1