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1. Field of the Invention
The present invention relates to a multi-beam scanning optical system and an image forming apparatus provided with the scanning optical system.

2. Description of the Related Art
A multi-beam scanning optical system has been known as an optical

system used for a multi-beam scanning type image forming apparatus such as a multi-color copying machine. In the multi-beam scanning optical system, a plurality of light beams from a plurality of light sources disposed on a light axis, are deflected by a light deflector, such as a rotating polygonal mirror, to scan a surface of a photosensitive member uniformly. In order to obtain a uniform image, the light beams must be deflected substantially parallel to the surface of the photosensitive member, and an angle of deflection of each of the light beams must be properly controlled. As the angle of deflection of each of the light beams becomes larger, a power of each of the light beams becomes smaller. Accordingly, an inclination of each of the light beams relative to the photosensitive member becomes larger. Thus, it is important to control the angle of deflection of each of the light beams. The angle of deflection of each of the light beams is controlled by a drive current applied to the light source. The drive current is controlled based on a value of the optical path difference between the light beams. The optical path difference is determined by an optical system disposed between the light deflector and the light sources. The optical system includes, for example, a lens having a toroidal surface, which is molded in a cylindrical shape, and a mirror having a spherical surface, which is molded in a cylindrical shape 82157476af

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