OBJECTIVE LENS AND OPTICAL PICKUP APPARATUS

ABSTRACT OF THE DISCLOSURE

An objective lens having a doublet structure and a number of apertures of 0.7 or more and an optical pickup apparatus having the objective lens to be adaptable to a optical recording medium having a high information recording density, the objective lens being structured such that at least one side is formed into a aspheric surface and the lens elements are made of low-diffusion glass having an Abbe's number of 40 or greater.

Figure 1