



A technical drawing of a mechanical assembly. It shows a cross-section of a component with a central shaft and a flange. The shaft has a diameter of $\phi 1.6$. The flange has a central hole. The assembly is shown in a cross-section view. Labels G, N, R, and L are used to identify different parts or features. G points to the flange, N points to the central hole, R points to the shaft, and L points to the outer part of the assembly. Arrows indicate the direction of assembly or disassembly.

導体:ワンピース構造非磁性純銅