

Technical drawing of a mechanical part, likely a mold or die, showing a cross-section. The part has a central cavity with a curved bottom. Dimensions include a total height of 12.5 ± 0.15 (1), a top flange thickness of 0.8, and a central cavity width of $\text{Ø}4.7 \pm 0.1$ (2). The part is filled with a green stippled pattern, and the base is hatched with blue diagonal lines. A red vertical line indicates the center of symmetry.

Technical drawing of a circular object, likely a lens or a mirror, showing a grid pattern and various dimensions. The drawing includes the following features:

- A central circular area with a green stippled pattern.
- A grid pattern covering the main circular area.
- Dimensions: $\phi 20 \pm 0.15(3)$ (outer diameter), $\phi 18$ (inner diameter), and $2 \times \phi 1.5$ (two small holes).
- Angles: 15° (indicated by a red arc).
- Section lines: Indicated by arrows and the letter 'A'.
- A table in the bottom right corner with the following rows:

Ligh
Plas
Meta
Desig
Measu
Effi

A simple line drawing of a cylindrical container, possibly a can or jar, with a lid. The drawing is composed of several concentric circles and lines to represent the top, bottom, and side of the container. The top is a flat circle, and the bottom is a slightly larger circle. The side is represented by two parallel vertical lines. A small, dark, semi-circular shape is visible on the bottom right edge, possibly representing a hinge or a latch.

光學裝配視圖

Diagram illustrating the optical assembly view. The assembly consists of a LENS (lens), a PCB (printed circuit board), and an LED (light-emitting diode). The focal length F is indicated as 11.6.

Material:PMMA

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Customer Item	
Customer Code	NT
Product Number	
Product Name	CR01D020015BW