

Technical drawing of a mechanical assembly. The left part is a semi-circular component with concentric dashed circles and a central point labeled 'C'. A horizontal dashed line passes through 'C' and a point labeled 'B' on a smaller circle. The right part is a cylindrical component with concentric dashed circles and a central point labeled 'O'. A horizontal dashed line passes through 'O' and 'B'. A vertical arrow labeled 'A' points downwards on the right side of the cylindrical component.

Multiplicateur 13 non coup?

Technical drawing of a mechanical assembly, likely a valve or actuator, showing a cross-section. The drawing includes numbered callouts (1 through 10) pointing to various components. The assembly is mounted on a base plate (1) and features a central shaft (2) with a handle (3) and a lever (4). The handle is connected to the lever via a pin (5). The lever is connected to a valve stem (6) which passes through a housing (7) and a seal (8). The valve stem is connected to a valve body (9) which is mounted on a base (10). The drawing also shows a cross-section of the valve body (9) and the valve stem (6) with a seal (8). The drawing is labeled 'Zone d'?' and 'tude' at the top left.