

ABSTRACT

MICRO-MECHANICAL PART WITH A SHAPED APERTURE
FOR ASSEMBLY ON A SHAFT

The part is made from a plate (1) made of a brittle material, such as glass, quartz or silicon and includes at least one aperture (2, 4, 6) for driving in a shaft (5). This aperture is characterized in that it includes alternately rigidifying and positioning zones (8) and resilient deformation zones (10). Application to securing a shaft onto the
5 moving parts of a timepiece movement.

Figure 2