

GETTER SPRING AND CATHODE-RAY TUBEUSING GETTER SPRINGABSTRACT

An object of the present invention is to provide a getter spring which applies less heat to a CRT assembly, i.e., a funnel glass of a CRT in getter flash process carried out when the CRT is manufactured, and a CRT employing the same. A getter spring (16) includes a container (15) for storing a getter (92) therein and spring members (16a), (16b) for supporting the container (15). The container (15) is connected to the spring members (16a), (16b) by fixing the former on the latter at one portion and bringing the former in contact with the latter at a point of the other portion, thereby an amount of a heat conducted to the spring members (16a), (16b) upon getter flash process being reduced.

FIGURE 9