

Tool

Abstract

In a tool that is at least partially made of metal, in order to make it possible to secure communication stability and, in addition, to communicate with a reader irrespective of orientation or posture of the tool while keeping a compact size, the tool 100 includes a shaft body 10 made of metal at least partially, and have a groove (G) provided continuously or intermittently along a circumferential direction on an outer peripheral surface of the shaft body 10, and the tool 100 has a non-metallic spacer 20 provided in the groove (G), an electronic tag 30 mounted on the shaft body 10 through the spacer 20 and provided along the circumferential direction either continuously or intermittently, and a jacket member 40 covering the electronic tag 30 from the outside.

Fig. 3