

**ABSTRACT**

**A BOROSCOPE AND A METHOD OF PROCESSING A COMPONENT WITHIN AN  
ASSEMBLED APPARATUS USING A BOROSCOPE**

5 A boroscope (60) has a first end (62) and a second end (64) and the first end (62) of  
the boroscope (60) has an optical fibre (66) and light source (68). A working head (70)  
is attached to the first end (62) of the boroscope (60). The working head (70) has an  
electrical motor (72) and a tool (74) is attached to and is arranged to be driven by the  
electrical motor (72) and the boroscope (60) carries a cable (76) extending from the  
10 electrical motor (72) to the second end (64) of the boroscope (60).

(Figure 3)