

A cross-sectional view of a gear assembly. A gear (10) is shown with its teeth (14) and a central bore (24). The gear is mounted on a shaft (20) which is supported by a housing (18). The housing has a bore (22) for the shaft. The gear teeth (14) are shown in cross-section, and the housing (18) is shown with a hatched pattern. A dimension line (26) indicates the thickness of the housing. A label (32) points to the gear teeth.

Figure 2

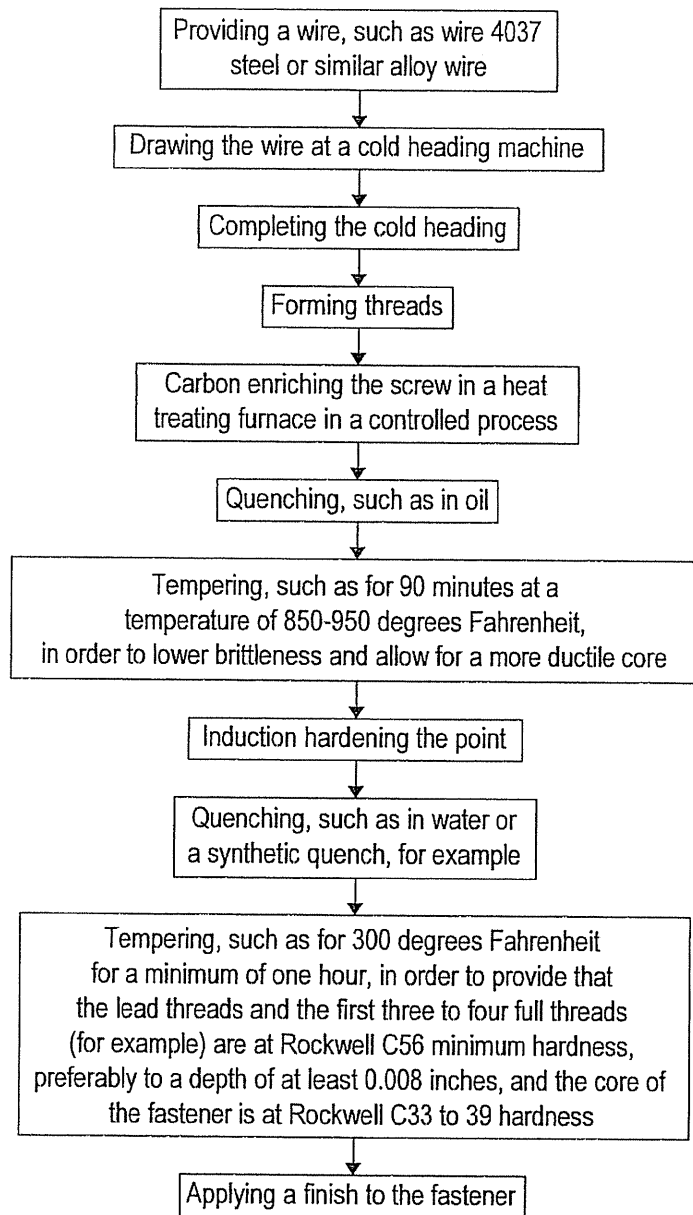


Figure 3