

Title:

An Internal Gun Bore Surface Scanner for Inspecting and Recording the Bore Condition of the Howitzer, Main Battle Tanks and Gun Barrel with diameter from 76 mm to 240mm.

Abstract:

An Internal bore-surface scanner for inspecting the barrel surface condition of the Howitzer, Main Battle Tank, and Gun Barrel, using a wireless web camera, or a Internet Protocol camera or miniature camera mounted on the inspection pole, a portable computer or a mobile phone with a operating system software to record and store the information of the condition of the bore.

Figure: 8

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