



US00D627807S

(12) **United States Design Patent**  
**Tosti**

(10) **Patent No.:** **US D627,807 S**

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(54) **MEASUREMENT DRILL BIT**

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(\*\*) **Term:** **14 Years**

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(51) **LOC (9) Cl.** ..... **15-09**

(52) **U.S. Cl.** ..... **D15/139**

(58) **Field of Classification Search** ..... D8/70,  
D8/71; D15/138, 139, 140; 76/102; 83/845;  
403/331, 381; 407/9, 33, 34, 42, 54, 63,  
407/110, 113–115; 408/210–214, 219, 224,  
408/226–230, 240; 433/72, 165; 606/80  
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a measurement drill bit, as shown and described.

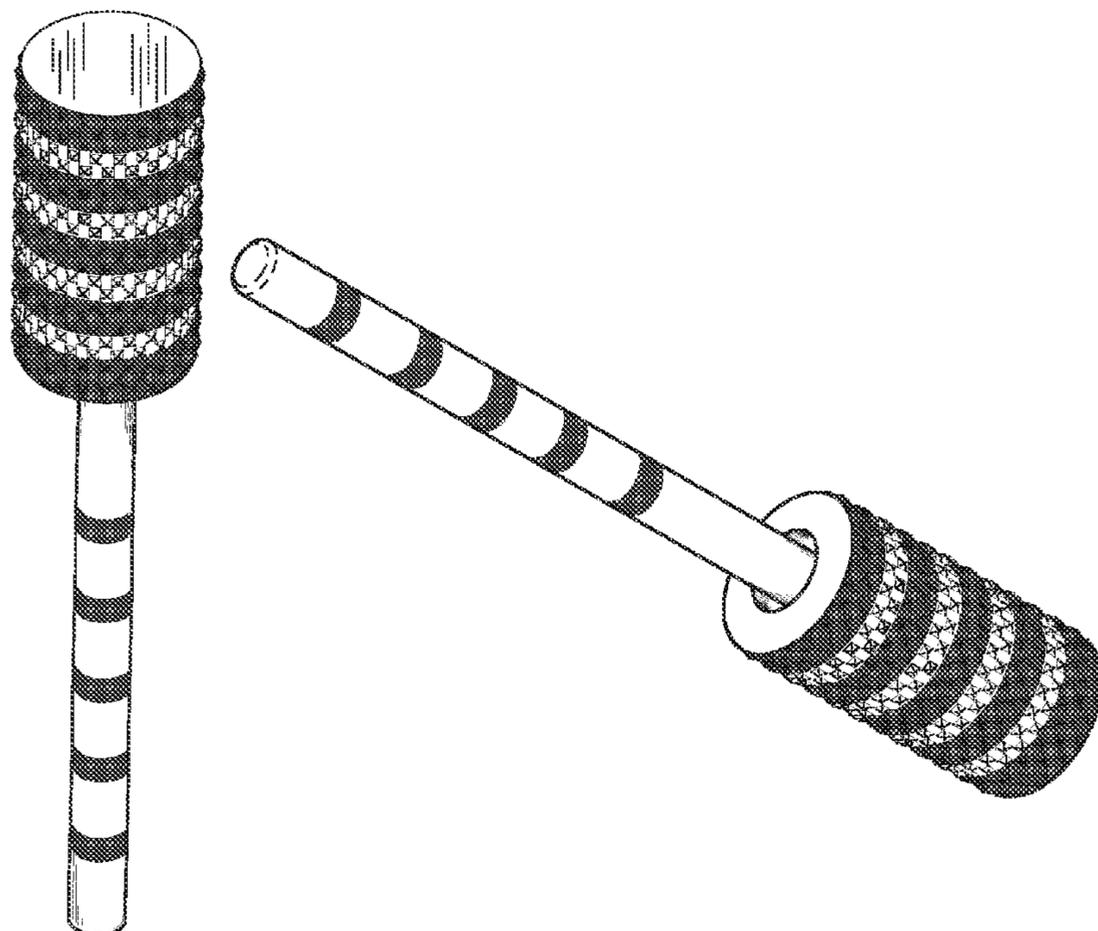
**DESCRIPTION**

FIG. 1 is a front perspective view of a measurement drill bit; FIG. 2 is an alternative perspective view thereof; FIG. 3 is a front elevational view wherein the rear elevational view being a mirror image thereof; FIG. 4 is a right-side elevational view wherein the left-side elevational view being a mirror image thereof; FIG. 5 is a top plan view thereof; and, FIG. 6 is a bottom plan view thereof.

The broken line showing of a measurement drill bit is for the purpose of illustrating environmental structure and forms no part of the claimed design.

The claimed measurement drill bit is used for grinding, buffing, or boring. The lines of contrasting light, and dark, give the user the ability to measure distance, and/or depth, while rotary tool is in motion. The lines make small measurements possible while in contact/boring with different materials.

**1 Claim, 3 Drawing Sheets**



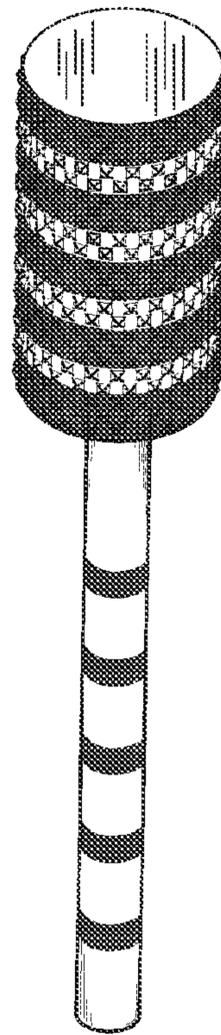


FIG. 1

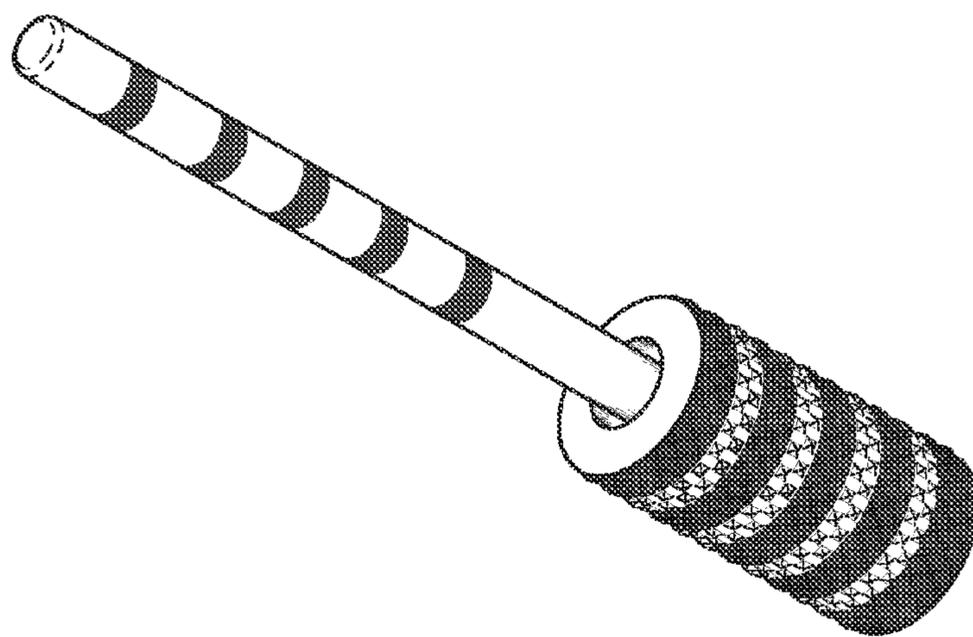


FIG. 2

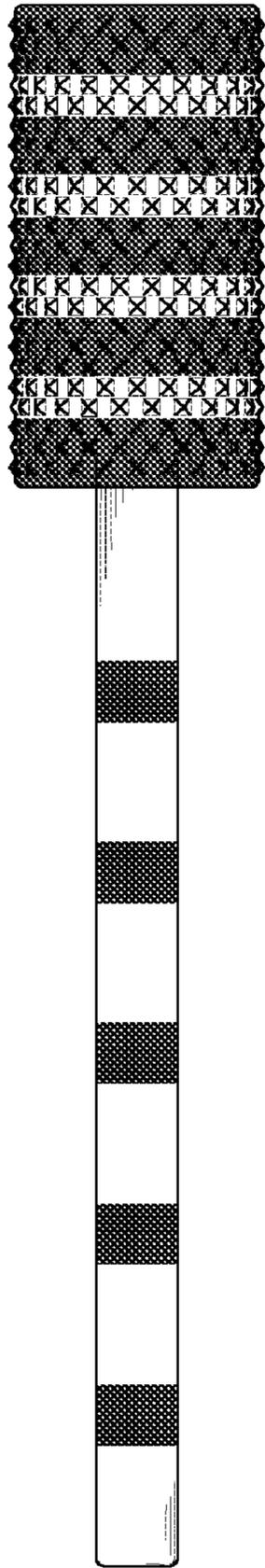


FIG. 3

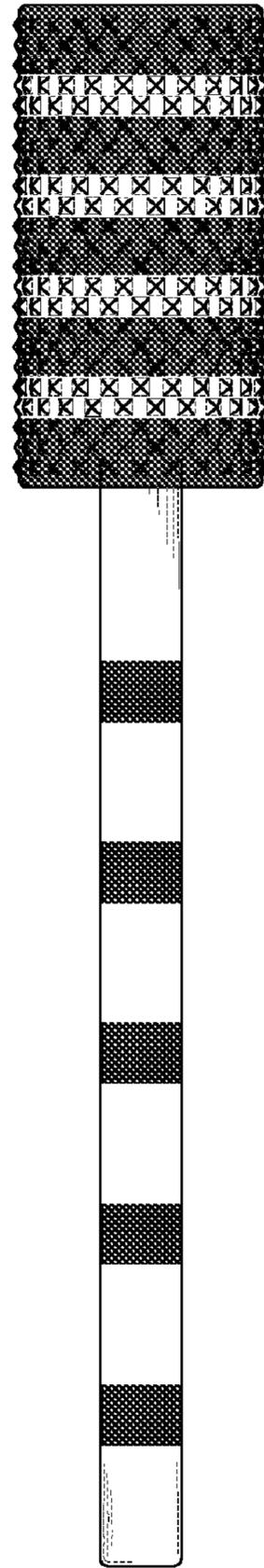


FIG. 4

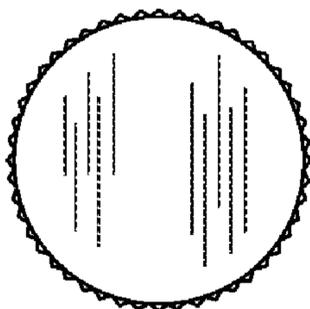


FIG. 5

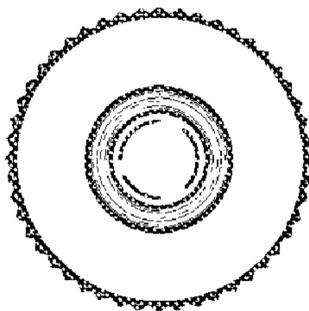


FIG. 6