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UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

D 456456

(Note: This is a Patent Application only.)

[Link to Claims Section](#)

April 30, 2002

Circular chess board

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PRIM-EXMR: Morris, Sandra L.

REF-CITED:

3851883, December, 1974, Hitchcock et al., United States (US), 273#261
D 236321, August, 1975, Cromoga, United States (US), D21#362
D 236515, August, 1975, Squiers, United States (US), D21#348
D 243203, January, 1977, Wilkins, United States (US), D21#348
4553756, November, 1985, Linnekin, United States (US), 273#261
4804191, February, 1989, Tankersley, United States (US), 273#261
4886279, December, 1989, Taylor, United States (US), 273#261
D 306322, February, 1990, Kropfl, United States (US), 273#261

4991856, February, 1991, Hoerbelt, United States (US), 273#261

5310195, May, 1994, Abdallah, United States (US), 273#444

D 356604, March, 1995, Miccio, United States (US), 273#261

D 376824, December, 1996, King, United States (US), 273#261

NO-OF-CLAIMS: 1

EXMPL-CLAIM: 1

NO-OF-FIGURES: 11

NO-DRWNG-PP: 8

DRWDESC:

FIG. 1 is an environmental perspective view of the present invention;

FIG. 2 is a top view of the present invention;

FIG. 3 is a top view of a second embodiment of the present invention;

FIG. 4 is a top view of a third embodiment of the present invention;

FIG. 5 is a top view of a fourth embodiment of the present invention;

FIG. 6 is a top view of a fifth embodiment of the present invention;

FIG. 7 is a top view of a sixth embodiment of the present invention;

FIG. 8 is a top view of a seventh embodiment of the present invention;

FIG. 9 is a bottom view of the present invention;

FIG. 10 is a left side view of the present invention, the right side view being a mirror image thereof; and,

FIG. 11 is a front view of the present invention, the back view being a mirror image thereof.

ENGLISH-CLAIMS:

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The ornamental design for a circular chess board, as shown and described.

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