



US00D399177S

United States Patent [19] Perry

[11] Patent Number: **Des. 399,177**

[45] Date of Patent: ****Oct. 6, 1998**

[54] **AUTOMOBILE RADIATOR CAP
TEMPERATURE INDICATOR**

4,459,046 7/1984 Spirg 374/162
4,548,516 10/1985 Helenowski 374/135
4,891,252 1/1990 Kaiser, Jr. D12/198 X

[76] Inventor: **Harold Dean Perry**, 204 S. Parkdale
St., Wichita, Kans. 67209-3420

Primary Examiner—Robert M. Spear
Attorney, Agent, or Firm—Robert Blinn

[**] Term: **14 Years**

[57] **CLAIM**

[21] Appl. No.: **69,482**

The ornamental design for an automobile radiator cap tem-
perature indicator, as shown and described.

[22] Filed: **Apr. 21, 1997**

DESCRIPTION

[51] **LOC (6) Cl.** **12-16**

[52] **U.S. Cl.** **D12/198**

[58] **Field of Search** D12/114, 197,
D12/198, 218; D10/57; D23/260; 73/292;
374/135, 146, 150; 220/4.14, 288, 310.1,
378, DIG. 32, DIG. 33; 280/830

The sole FIGURE is a perspective exploded view of the
automobile radiator cap temperature indicator of the present
invention, showing my new design.

All side surfaces of the temperature indicator are flat and
unornamented, as seen in the drawing. The solid black
shading in the drawings is understood to represent color
contrast. The broken line showing an automobile radiator
and radiator cap is for illustrative purposes only and forms
no part of the claimed design.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 301,842 6/1989 Pepitone D10/57
D. 354,551 1/1995 Berfield D23/260

1 Claim, 1 Drawing Sheet



