

(12) United States Design Patent (10) Patent No.: US D496,967 S Oct. 5, 2004 (45) **Date of Patent:** Davis **

ACCESS TAG HOLDER (54)

Inventor: Wyatt Christopher Davis, 12735 (76) Alderwood Dr., Missouri City, TX (US) 77489

14 Years (**)Term:

- Appl. No.: 29/185,691 (21)

D470,147 S * 2/2003 Tan et al. D14/432 2002/0116851 A1 * 8/2002 Ferguson 40/636

* cited by examiner

Primary Examiner—Robert M. Spear (74) Attorney, Agent, or Firm—Darcell Walker

(57)CLAIM

The ornamental design for an access tag holder, as shown

(22) Filed: Jul. 1, 2003

LOC (7) Cl. 20-03 (51) (52) (58) D20/42, 43, 99; D14/299, 358, 383, 385, 433-4; 40/301-2, 636, 642.02, 661.04,

661.06

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,114,293	Α	≉	9/1978	Quinn, III 434/155
4,389,801	Α	≉	6/1983	Sharrock et al 40/775
4,669,167	Α	*	6/1987	Asterlin 29/426.6
4,738,040	Α	≉	4/1988	Neuhold et al 40/709
D426,549	S	≉	6/2000	Carlson D14/433
6,233,858	B 1	*	5/2001	Brach et al 40/660
6,438,882	B 1	≉	8/2002	Reynolds 40/624.02
D467,584	S	*	12/2002	Sabella et al D14/385
D469,438	S	*	1/2003	Corrales D14/432
D470,146	S	≉	2/2003	Tan et al D14/432

and described.

DESCRIPTION

The article of this design patent application is an access tag holder for use in mobile vehicles for the purpose of containing and displaying an access tag in situations such as when traveling on toll roads or when attempting to access restricted areas. The access tag holder of the present design has open front and back sides to allow for the display of the access tag to a tag reader.

FIG. 1 is a perspective view of the front side of the design. FIG. 2 is a perspective view of the back side of the design. FIG. 3 is a perspective view of the top of the design. FIG. 4 is a perspective view of the bottom of the design. FIG. 5 is a perspective view of the left side of the design. FIG. 6 is a perspective view of the right side of the design; and,

FIG. 7 is a front and bottom view of the design.

1 Claim, 4 Drawing Sheets



U.S. Patent Oct. 5, 2004 Sheet 1 of 4 US D496,967 S



FIG. 1





FIG. 2

U.S. Patent Oct. 5, 2004 Sheet 2 of 4 US D496,967 S



FIG. 3



FIG. 4

U.S. Patent Oct. 5, 2004 Sheet 3 of 4 US D496,967 S





FIG. 5

FIG. 6

U.S. Patent US D496,967 S Oct. 5, 2004 Sheet 4 of 4

