United States Patent [19]

Samuels et al.

[11] Des. 244,375

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[54]	EVAPORA AIR-CON	ATOR CASING OF A BUS DITIONER	D. 121,161 6/1946 D. 201,380 6/196		
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[73]	Assignee:	Thermo King Corporation, Minneapolis, Minn.	Attorney, Agent, or		
			[57]		
[**]	Term:	14 Years	The ornamental debus air-conditione		
[21]	Appl. No.:	595,970	scribed.		
[22]	Filed:	July 14, 1975			
[51] [52] [58]	U.S. Cl Field of Se 62/D	D23—04 D23/141 arch D23/141, 142; IG. 16, 244; 98/2.11, 2.14, 2.19, 49; D48/14, 16 A, 20 D, 23 A, 31, 32 B	FIG. 2 is a perspecting the unadorned		
[56]		References Cited	The broken lines of		
	U.S. I	PATENT DOCUMENTS	wall structures of the installed in the co		
3,739	,558 6/197	'3 Hurson D23/150 X	walls of the bus and		
3,834	,680 9/197	Yost et al 62/DIG. 16	only.		

D. 121,161 D. 201,380	6/1940	Holish	D48/23 A D48/23 A			
Primary Examiner—Wallace R. Burke Assistant Examiner—Larry Jones Attorney, Agent, or Firm—C. F. Renz						

CLAIM

design for an evaporator casing of a ner, substantially as shown and de-

DESCRIPTION

ective view taken along the front side case for a bus air-conditioner; and ctive view similar to FIG. 1 but showd back side of the casing; and the unadorned end of the evaporator

of FIGS. 1 and 3 show the adjacent the bus with the evaporator casing as orners between the ceiling and side nd are shown for illustrative purposes







