## Martin et al.

[45] \*\* May 12, 1981

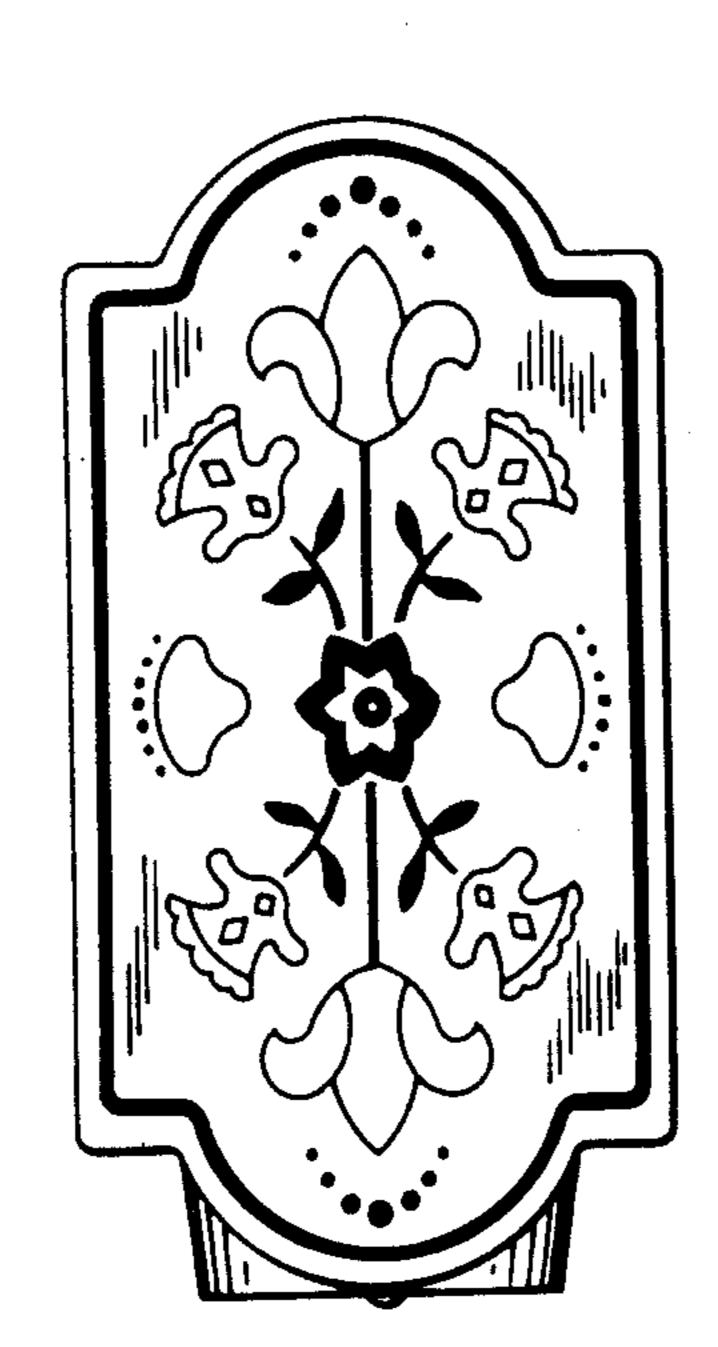
[54]	DECORAT	IVE NIGHT LIGHT DIFFUSER	[56]	F
				U.S. PA
[75]	Inventors:	Robert L. Martin, Cranston; Joan K. Creamer, East Greenwich, both of	D. 53,310 D. 208,939	5/1919 10/1967
rmo1	Assignee:	R.I.  General Electric Company, New York, N.Y.	Primary Examiner— Attorney, Agent, or I Bernkopf; P. L. Sch	
[/3]			[57]	
[**]	Term:	14 Years	The ornam fuser, as sh	
[21]	Appl. No.:	973,652	FIG. 1 is a light diffus FIG. 2 is a	er illustra
[22]	Filed:	Dec. 26, 1978	1. FIG. 3 is a a diffuser i	
[51]	Int. Cl	D26—05	FIG. 4 is	
[52]	U.S. Cl	D26/118	side of the	_
[58]	Field of Sea	arch	FIG. 5 is a FIG.6 is a	

## [56] References Cited

## U.S. PATENT DOCUMENTS

	U.S. PA I	ENI DOCUMENTS
D. 53,310 D. 208,939		
Primary Ex Attorney, A; Bernkopf; I	gent, or F	Susan J. Lucas irm—P. E. Rochford; W. C. lamp
[57]		CLAIM
The ornam fuser, as sh		gn for a decorative night light dif- described.
	r	ESCRIPTION
light diffus	er illustra	vational view of a decorative night ting our new design. ational view of the diffuser of FIG.
FIG. 3 is a	vertical s	side elevational view of one side of

diffuser illustrating our new design.
FIG. 4 is a vertical side elevational view of the other side of the diffuser of FIG. 3.
FIG. 5 is a top plan view of the diffuser of FIG. 1.
FIG.6 is a bottom plan view of the diffuser of FIG. 1.



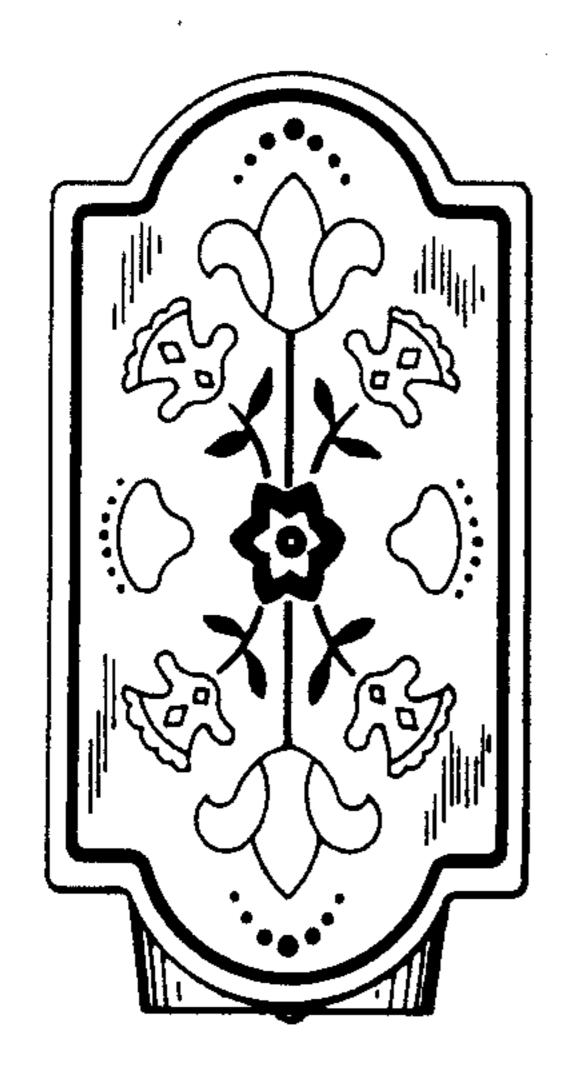


FIG.1

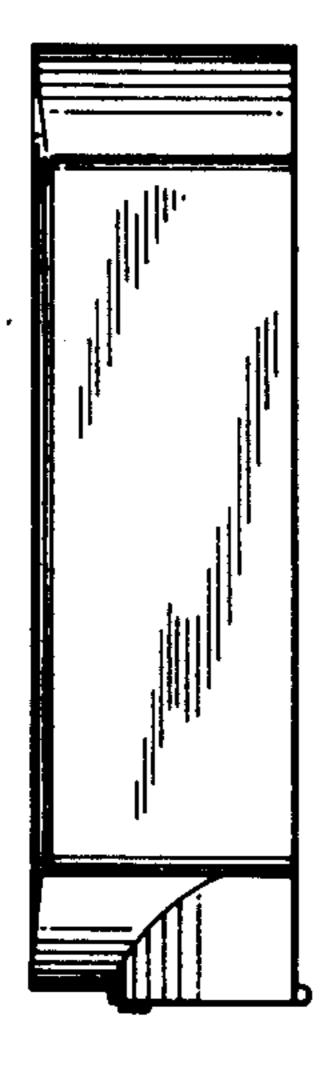


FIG.3

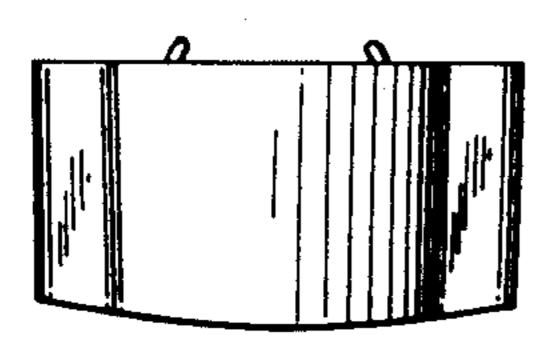


FIG.5

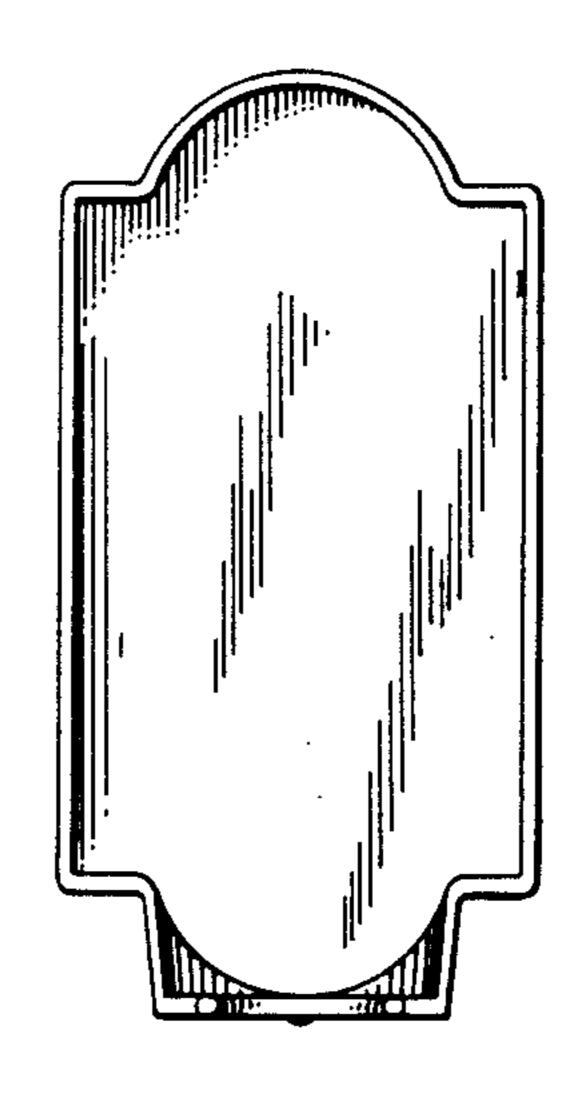


FIG.2

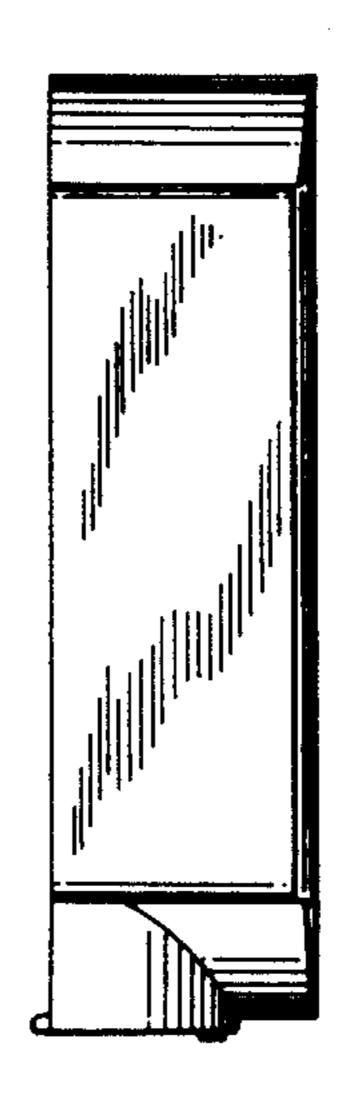


FIG.4

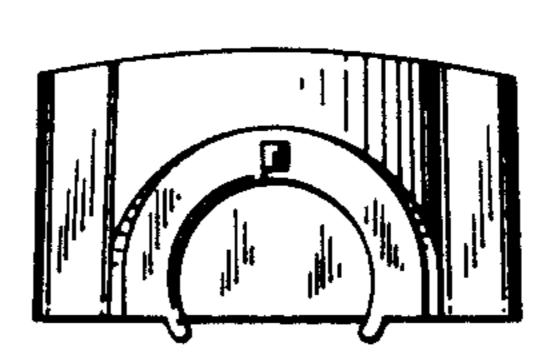


FIG.6