Carter

** Jan. 23, 1979 [45]

[54]	GLOBE FOR A LAMP		Haeger Contemporar
[76]	Inventor:	Norman R. Carter, 4000 San Rafael Ave., Los Angeles, Calif. 90065	(lower right) Lamp Journal, 9-1964
[**]	Term:	14 Years	Primary Examiner—S Attorney, Agent, or Fir
[21]	Appl. No.:		[57] The ornamental designand described.
[22]	Filed:	Aug. 23, 1976	
_			DE
[51] Int. Cl			FIG. 1 is a top plan globe for a lamp show FIG. 2 is a side elevate FIG. 1; FIG. 3 is a bottom p FIG. 1;
[56]		References Cited	FIG. 4 is a top plan vi
U.S. PATENT DOCUMENTS			globe for a lamp show FIG. 5 is a side elevation
D. 48 D. 53 D. 63		5 Booth	FIG. 4; FIG. 6 is a bottom plan FIG. 4; FIG. 7 is a side elevation of a globe for a lamp side FIG. 8 is a top plan view.
			which top plan view is

ary Lighting Ad., table lamp globe

64, p. 43, hanging lamp.

Susan J. Lucas irm—Charles E. Wills

CLAIM

gn for a globe for a lamp, as shown

ESCRIPTION

view of a first embodiment of a wing my new design;

ational view of the globe shown in

plan view of the globe shown in

view of a second embodiment of a wing my new design;

ational view of the globe shown in

plan view of the globe shown in

tional view of a third embodiment showing my new design;

iew of the globe shown in FIG. 7, p plan view is the same as a bottom plan view thereof.















