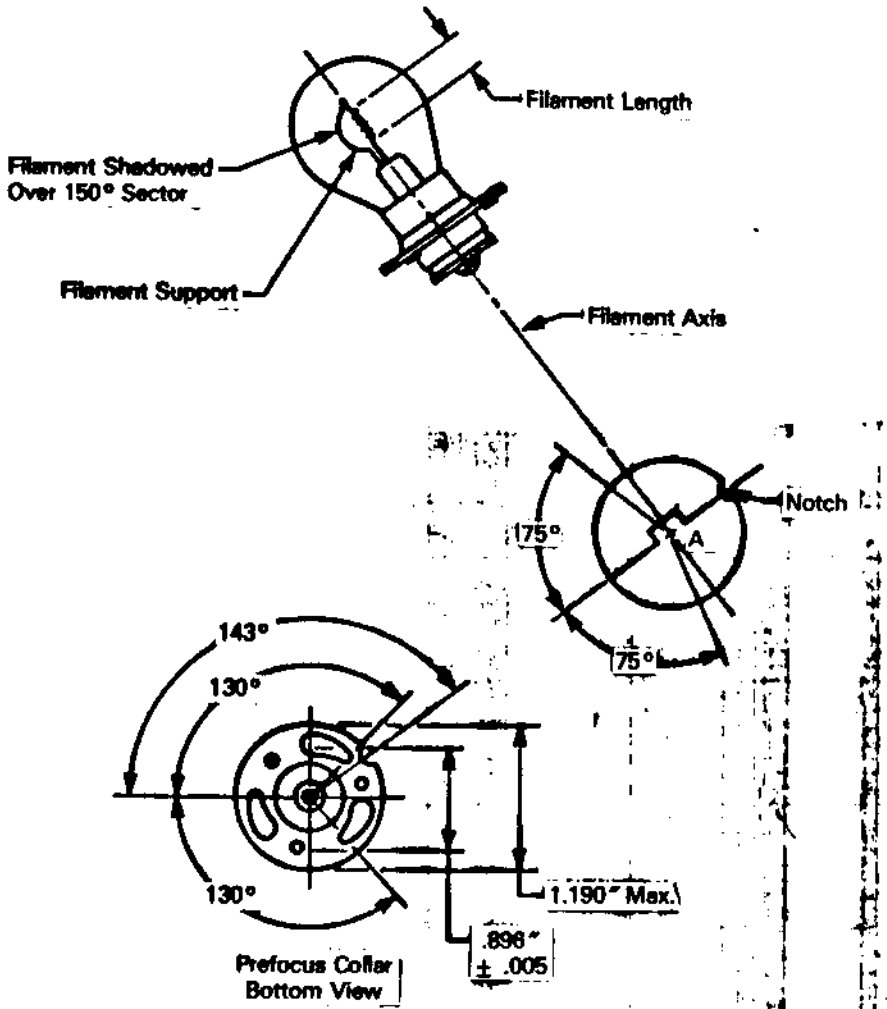

NOTES:

1. Filament axis is perpendicular to the plane of the prefocus collar and intersects the center of the collar point "A".
2. Filament support shall spiral about the filament axis. The spiral support shall shadow (have a projection normal to the filament) the filament only in a ±75° sector 180° from the collar's notch.
3. When viewing perpendicular to the axis the filament length along the axis shadowed by the support shall not exceed 1.0mm anywhere in the 150° sector.

ENCLOSURE(5)

REV.	DATE	APPR.	DESCRIPTION

DESIGNED:
DRAWN:
TRACED:
CHECKED:
REVIEWED BY:
G-EOE-4A
REVIEWED BY:
G-EOE-4
REVIEWED BY:

U.S. COAST GUARD HEADQUARTER

OCEAN ENGINEERING

FILAMENT SUPPORT SHAP
& ORIENTATION FOR 12VD
MARINE SIGNAL LAMP

APPROVED: DATE
CHIEF OF BRANCH
DRAWING NUMBER
121059 REV.
SCALE: 1/1 SHEET 1 OF 1