

PLUG AND RING GAGE VISUAL INSPECTION

TYPE OF GAGE

PLUG GAGE

RING GAGE

GAGE SERIAL NO.

GAGE STOCK NO.

GAGE DRAWING NO.

REV.

SIGNATURE & TITLE OF QUALIFIED INSPECTOR

DATE

ACTIVITY

INSTRUCTIONS:

1. Utilize this form by placing a check mark in the appropriate columns – YES, NO, or NA (not applicable).
2. Answer all questions and record all defects and damage. Use block 4 if more space is needed.
3. If an answer indicates the possibility of an unsatisfactory gage, explain in the REMARKS column.
4. Show the approximate size and location of all defects and damage on the appropriate attached sketch. Use page 3 for inboard couplings gages and page 4 for propeller gages. Identify damaged areas as old or new, if possible.

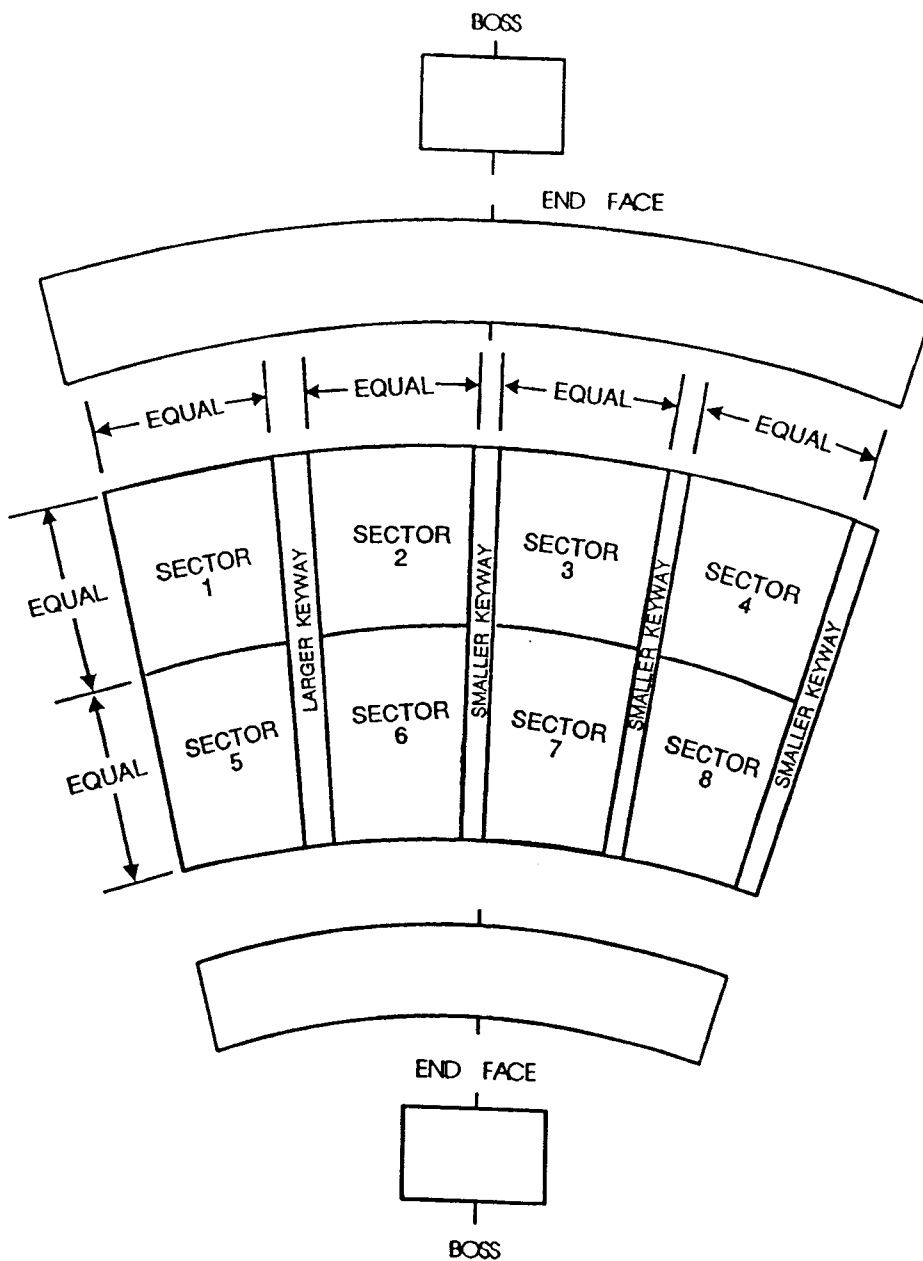
DISTRIBUTION: One copy to NAVSEA. One copy in gage storage container.

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ITEM	YES	NO	NA	REMARKS
1. Is the gage preserved, packaged, and stored in the correct container in accordance with the requirements of NAVSEA S9243-A5-MMD-010?				
2. Is the gage plate identification data in place, legible, and in agreement with gage certification papers?				
3. Are the following gage surfaces free of damage (dents, gouges, cracks, scratches, pits, etc.) that is not accounted for on the certification papers? Show and describe new surface damage on the appropriate form.				
a. tapered surface				
b. keys				
c. keyways				
d. end faces				
e. bosses				
4. Additional comments.				
Gage Serial No. _____				

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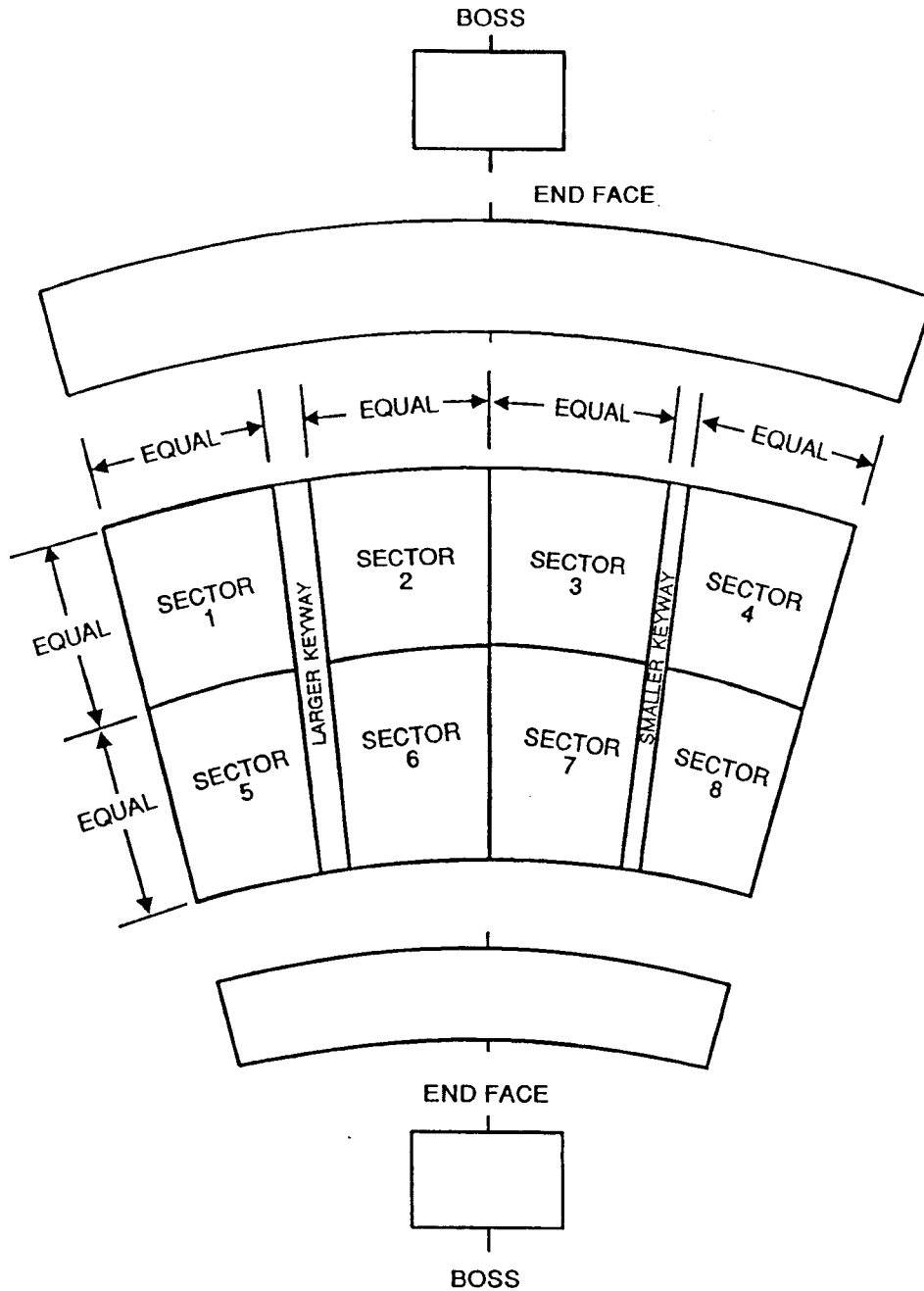
FOUR KEY/KEYWAY GAGE



Gage Serial No. _____

PLUG AND RING GAGE VISUAL INSPECTION

TWO KEY/KEYWAY GAGE



Gage Serial No. _____