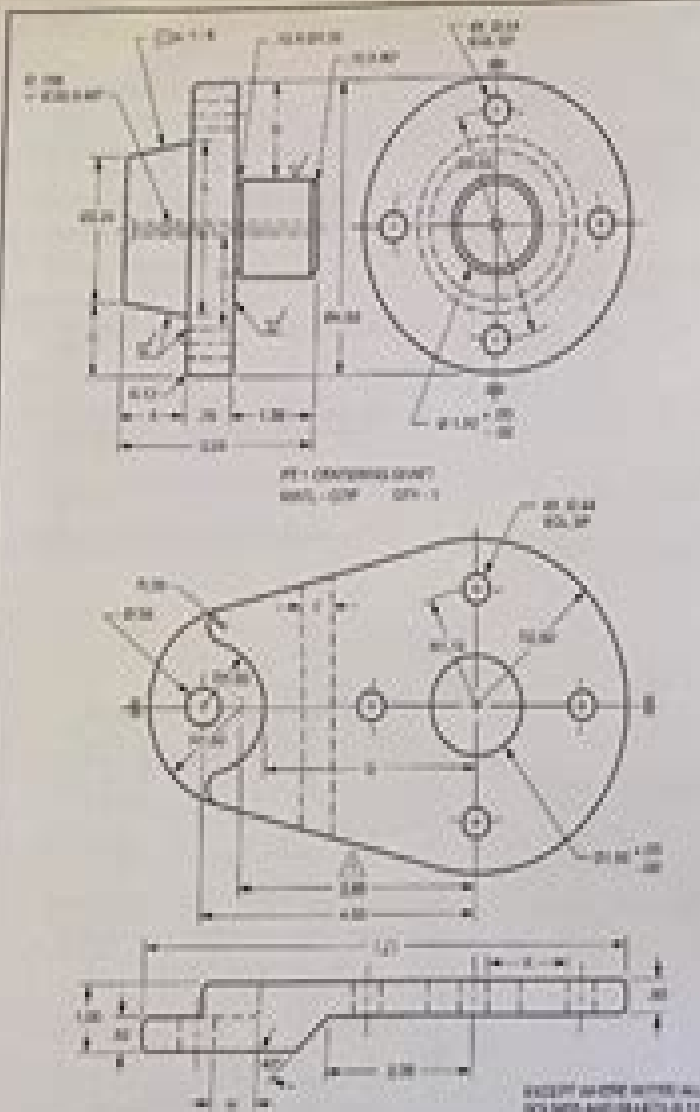
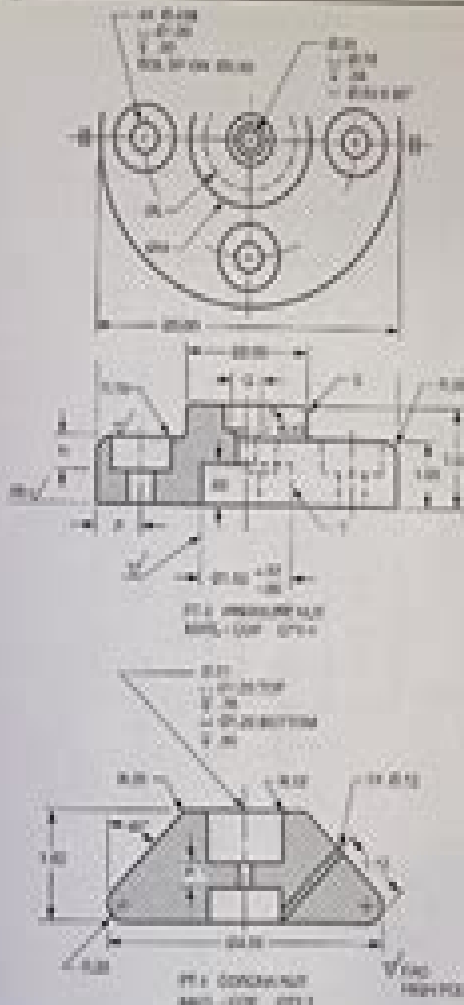




PT 1 SECONDARY CONNECTOR
SCALE: 1/2" = 1" DIA 1/2"

REVISIONS	1	DATE	BY

PT 1.000 DIA 1/2"



PT 2 SECONDARY CONNECTOR
SCALE: 1/2" = 1" DIA 1/2"

QUESTIONS

1. Calculate dimensions of Part 1. (See morning class, Problem Set 11.1)

Refer to Part 1

- What is the length of the PT 1.000 part? (See note about the dimension or diameter)
- What is the length of the PT 1.000 view excluding the counterbore?
- Give two reasons why only part of the view is shown.
- What is the diameter of the counterbore?

Refer to Part 2

- What view is not shown?
- What view is the line under the 1.000 dimension excluded?
- What view is the dimension 1.000 shown?
- What is the perpendicular around dimension 1.000?
- What is the view of the detail?

Refer to Part 3

- How much machining allowance is provided for the bottom of the part?
- What line in the front view represents line L in the top view?
- What line in the top view represents line L in the front view?
- What is the center of the diameter of the counterbore in the bottom of the part?
- What type of section view is shown?

Refer to Part 4

- What is the diameter of the counterbore where the PT 1.000 dimension?
- What is the distance between the center points of the .375 part?
- What type of section view is shown?



SCALE: 1/2" = 1"
DRAWN: J. L. WRIGHT

CENTERING CONNECTOR
DETAILS

A-39

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Lingsheng Yao



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