



Technical drawing of a propeller assembly. The drawing includes the following dimensions and labels:

- 6"**: Dimension for the distance from the centerline to the start of the propeller hub.
- 5"**: Dimension for the distance from the centerline to the start of the propeller blades.
- 2 1/8"**: Dimension for the radius of the propeller hub.
- 4" DIAM**: Dimension for the diameter of the propeller hub.
- 2" TAKE OFF**: Dimension for the take-off distance.
- 3"**: Dimension for the distance from the centerline to the start of the propeller blades.
- 5" x 3"**: Dimension for the propeller hub.
- KEY 1" x 1/2"**: Dimension for the key.
- RUDDER PLATE .80"**: Label for the rudder plate.

Technical drawing of a mechanical assembly, likely a pump or engine component, showing a cross-section. The drawing includes dimensions and handwritten notes:

- Overall width: 6"
- Overall height: 5"
- Left side dimensions: 1 7/8" (total height), 1 1/2" (height of the leftmost section), and 1" (height of the central section).
- Right side dimensions: 1 1/8" (total height), 1" (height of the rightmost section), and 1" (height of the central section).
- Central section: A large circular area with diagonal hatching, labeled "SPLIT PIN" and "A/B".
- Bottom section: A rectangular area with diagonal hatching, labeled "1" BOLTS".
- Handwritten notes: "A/B" is written in the center, and "1" BOLTS" is written at the bottom.



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Deliver to
Mr. Jenkins
Lloyds Surveyor

D. 71 T
Jmeyer's
476/7.

Rudder &
Stemframe

Gen Box 4156

7 Aug No 476
Lot 13764

Foremost 22 *

Disclass Section

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