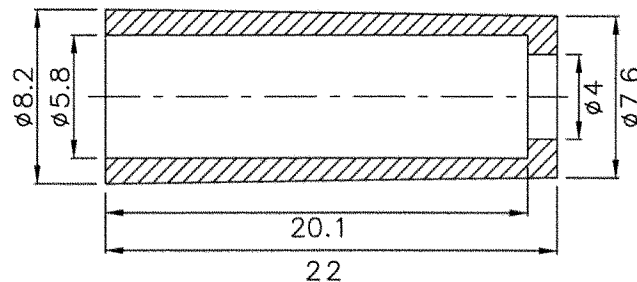


Technical drawing of a mechanical assembly, likely a valve or actuator component, showing dimensions and labels. The drawing includes a central shaft with a diameter of $\phi 7$ and a threaded section labeled M6. The assembly consists of several parts, numbered 1 through 7, which are identified by callouts. Key dimensions are provided in millimeters (mm):

- Overall length: 14
- Distance from left end to the start of the M6 thread: 1.8
- Distance from the start of the M6 thread to the end of the assembly: 1.0
- Distance from the end of the M6 thread to the center of the first hole: 4
- Distance from the center of the first hole to the center of the second hole: 1.3
- Distance from the center of the second hole to the right end: 6
- Distance from the end of the M6 thread to the right end: 2.3
- Distance from the center of the first hole to the right end: 4.5
- Distance from the center of the second hole to the right end: 3.5
- Distance from the right end to the center of the second hole: 3.2
- Outer diameter of the rightmost part: $\phi 4.7$

Labels and callouts:

- M6: Thread specification.
- 1, 2, 3, 4, 5, 6, 7: Part numbers identifying components of the assembly.



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DC PLUG

PP-002A

MM [INCHES]

Todd R. White

SCALE:

3X

PC FILE NAME:
PP_002A.DWG

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