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Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Company: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Find the fan speed and fan curves for the top 3 fans from past week’s list.

Hint: you can refer to the nameplate and accompanying technical documents or look up on the internet using model number.

1. Determine the type of blade for the top 3 fans from past week’s list.
2. Find a fan curve (and power curve if possible) for the fan associated with the top project candidates and enter the fan curve data in MEASUR.