

$$\frac{1}{\sqrt{\pi}} \left(\frac{1}{\sqrt{\pi}} + \frac{1}{\sqrt{\pi}} + \frac{1}{\sqrt{\pi}} + \frac{1}{\sqrt{\pi}} \right) = \frac{4}{\sqrt{\pi}}$$

[illegible]"



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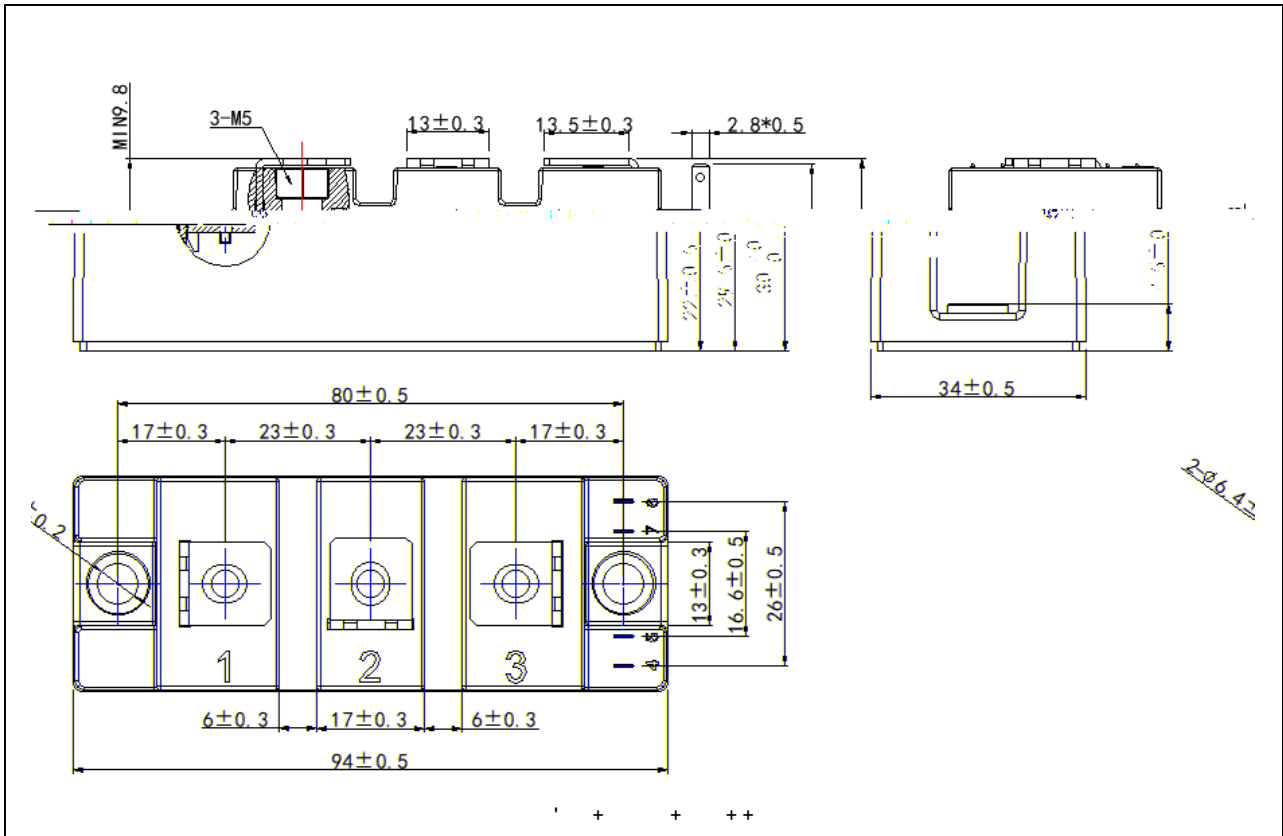




Figure 1: A graph showing the relationship between x and y . The x-axis is labeled x and the y-axis is labeled y . The graph shows a solid line and a dashed line, both increasing linearly. The solid line is slightly above the dashed line.

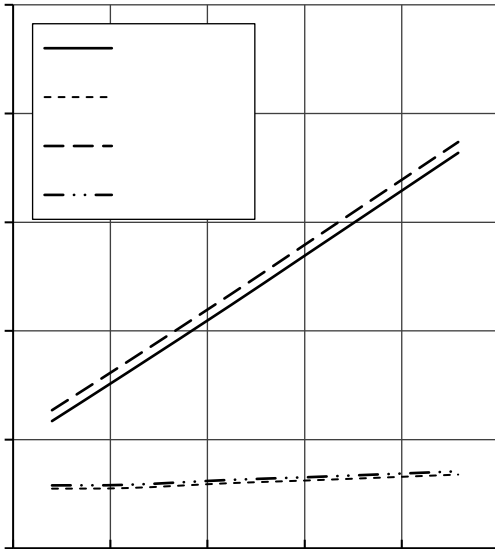


Figure 2: A graph showing the relationship between x and y . The x-axis is labeled x and the y-axis is labeled y . The graph shows a solid line and a dashed line, both increasing. The solid line is slightly above the dashed line.

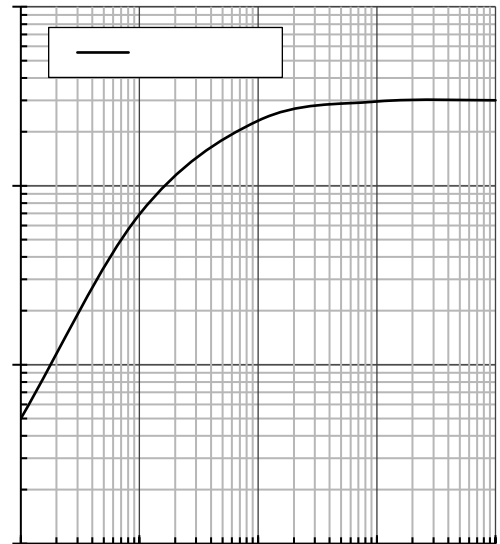


Figure 3: A graph showing the relationship between x and y . The x-axis is labeled x and the y-axis is labeled y . The graph shows a solid line and a dashed line, both increasing. The solid line is slightly above the dashed line.

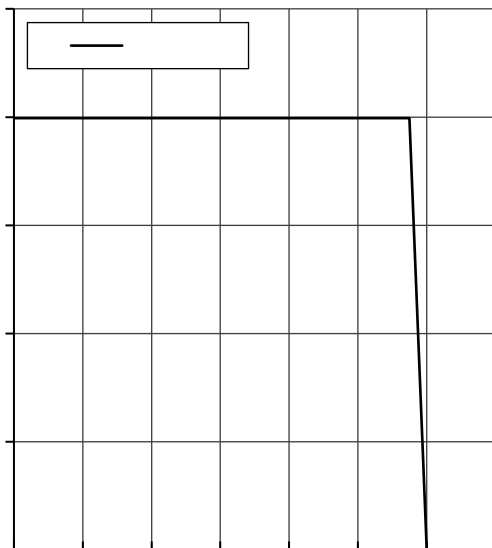
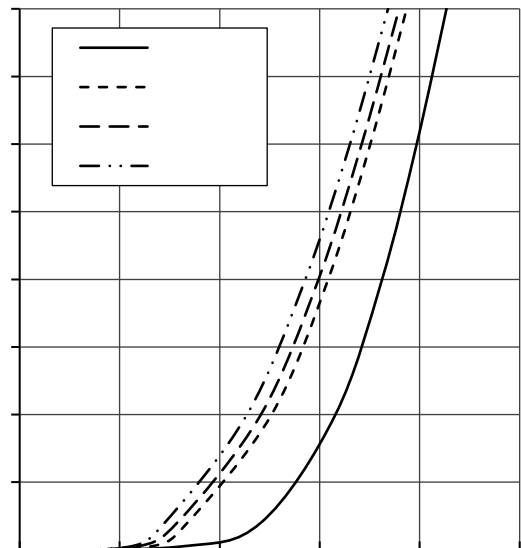
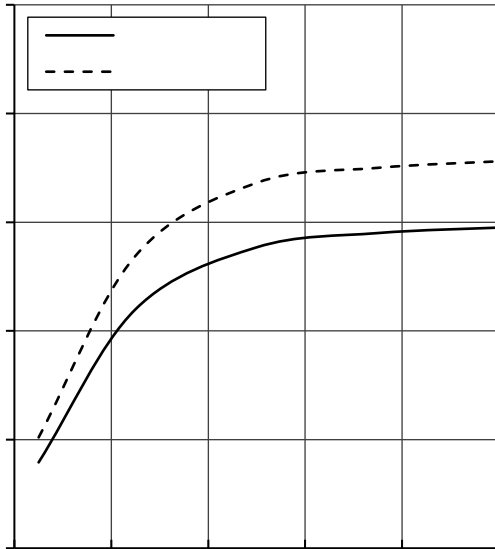


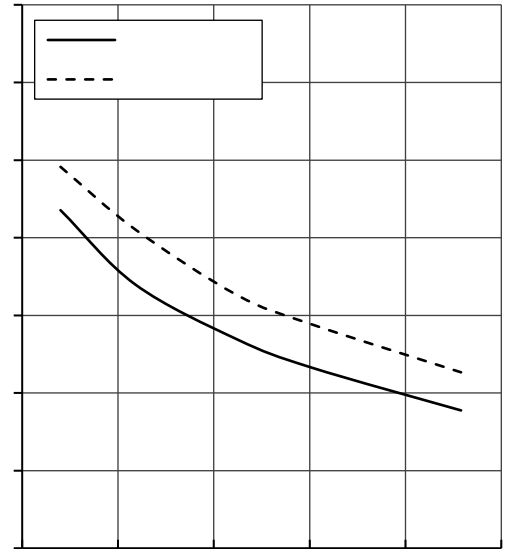
Figure 4: A graph showing the relationship between x and y . The x-axis is labeled x and the y-axis is labeled y . The graph shows a solid line and a dashed line, both increasing. The solid line is slightly above the dashed line.



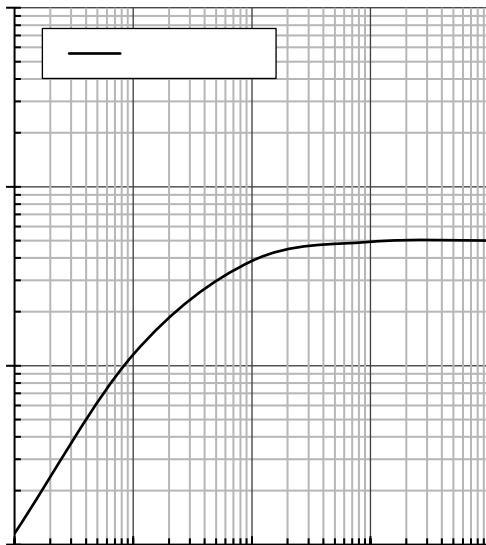
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