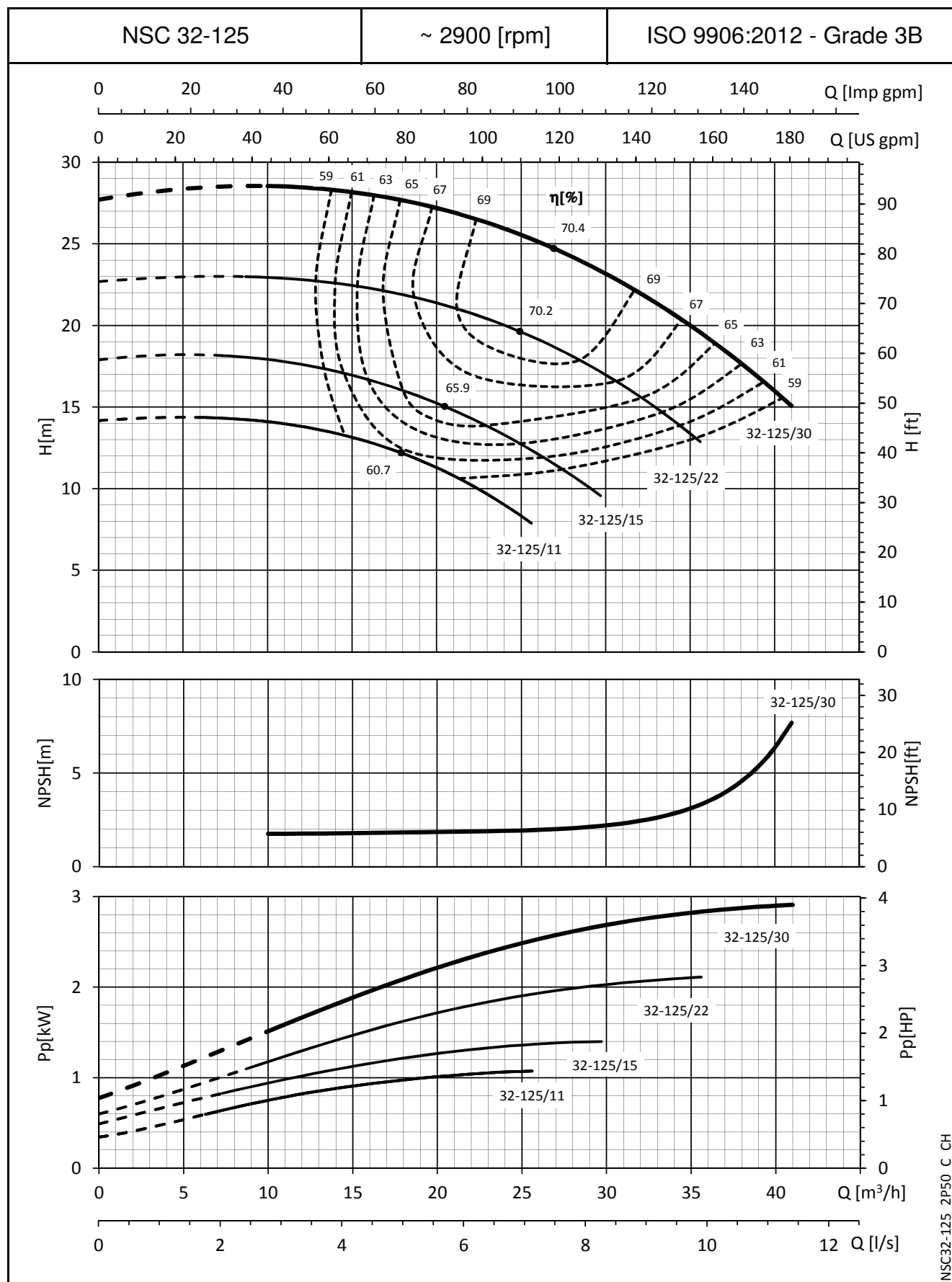


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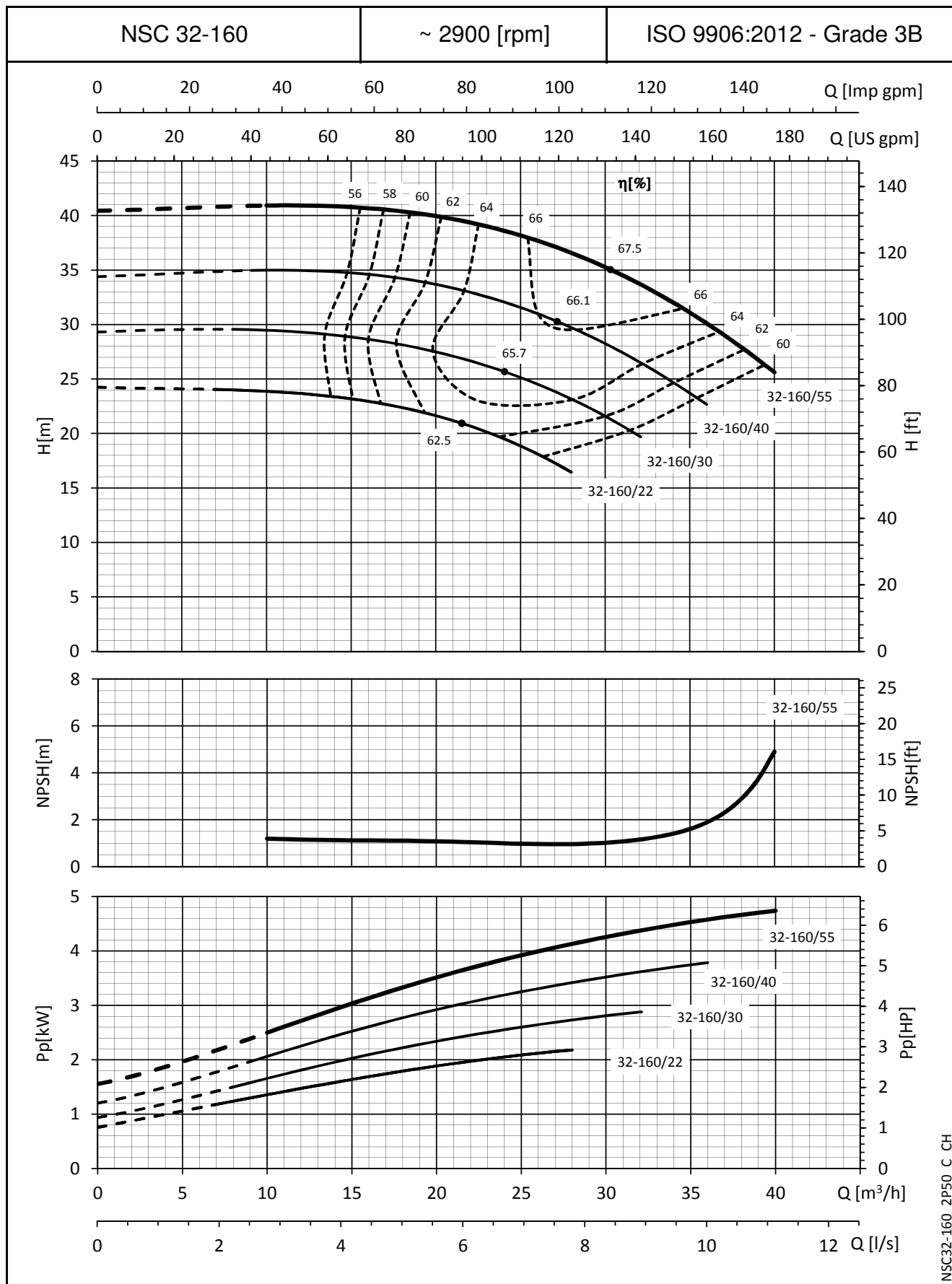
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



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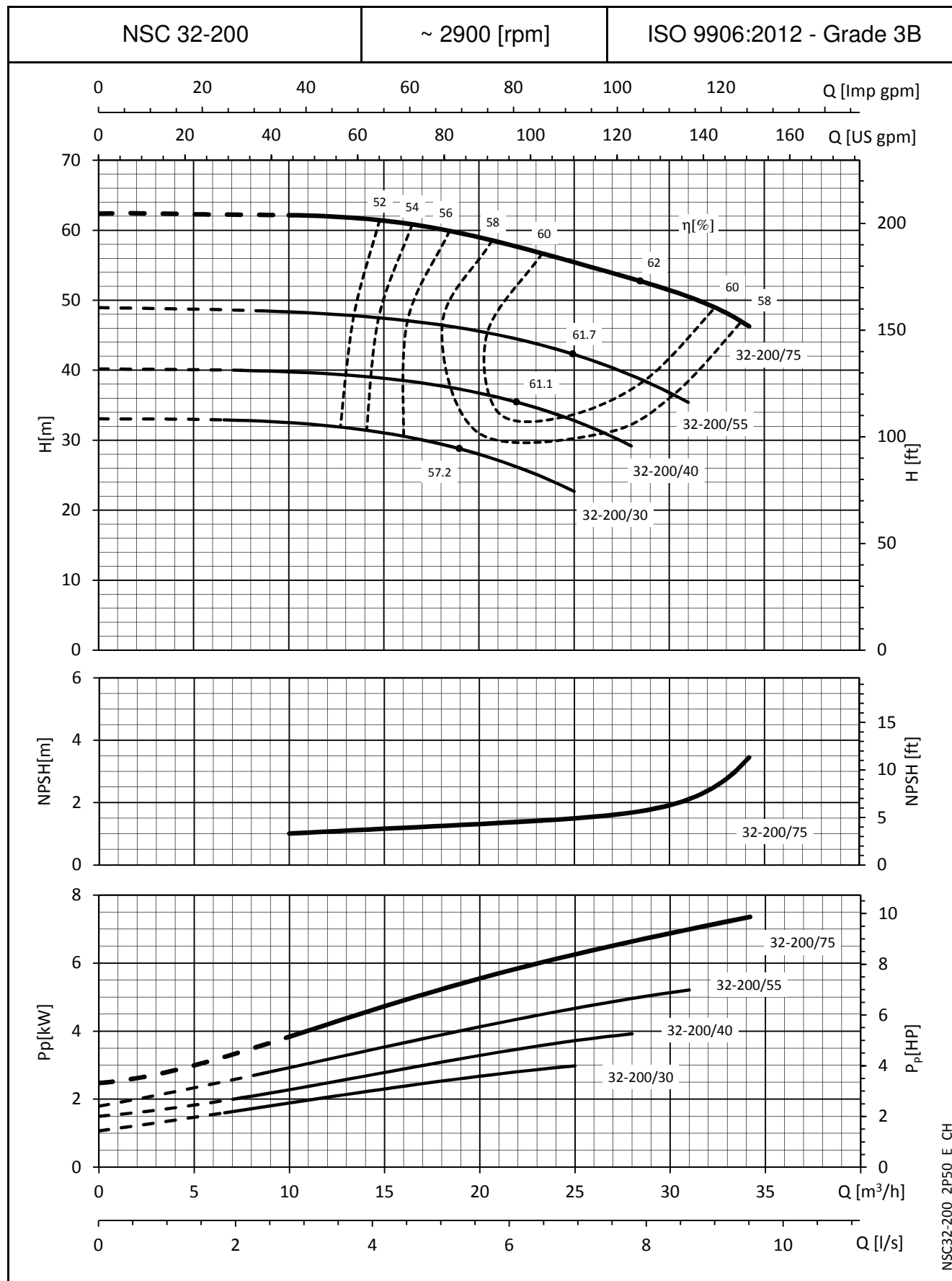
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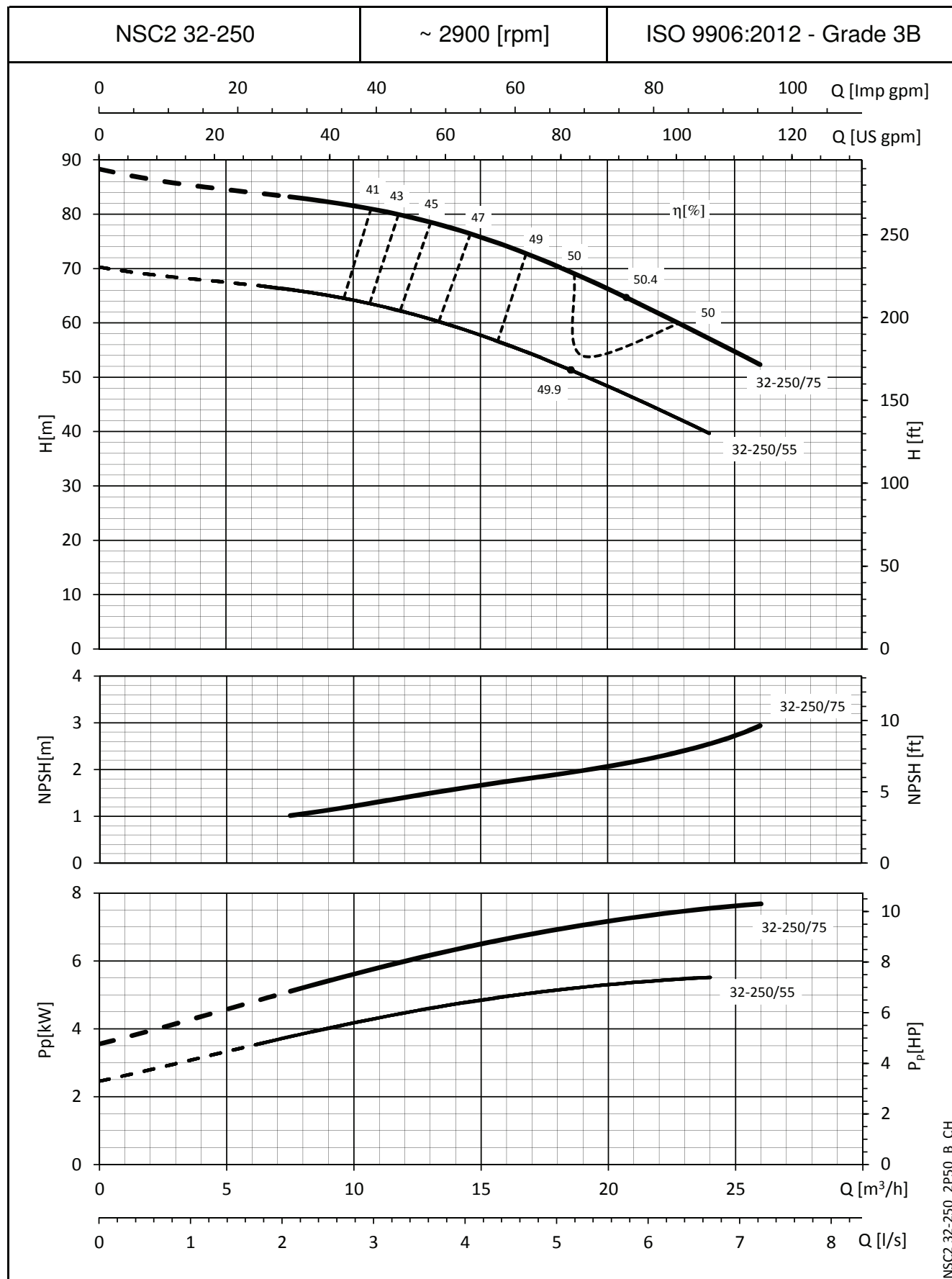
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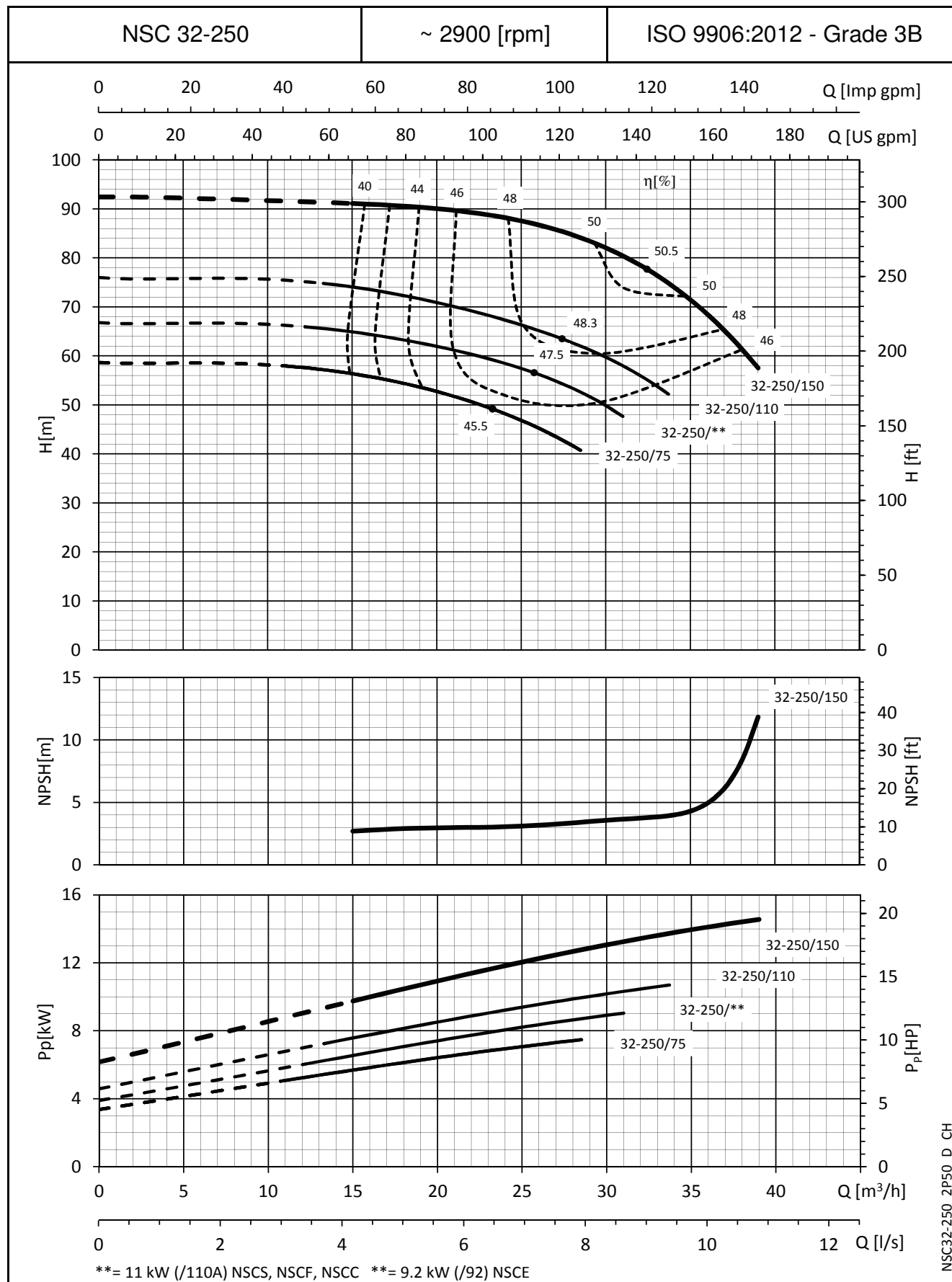
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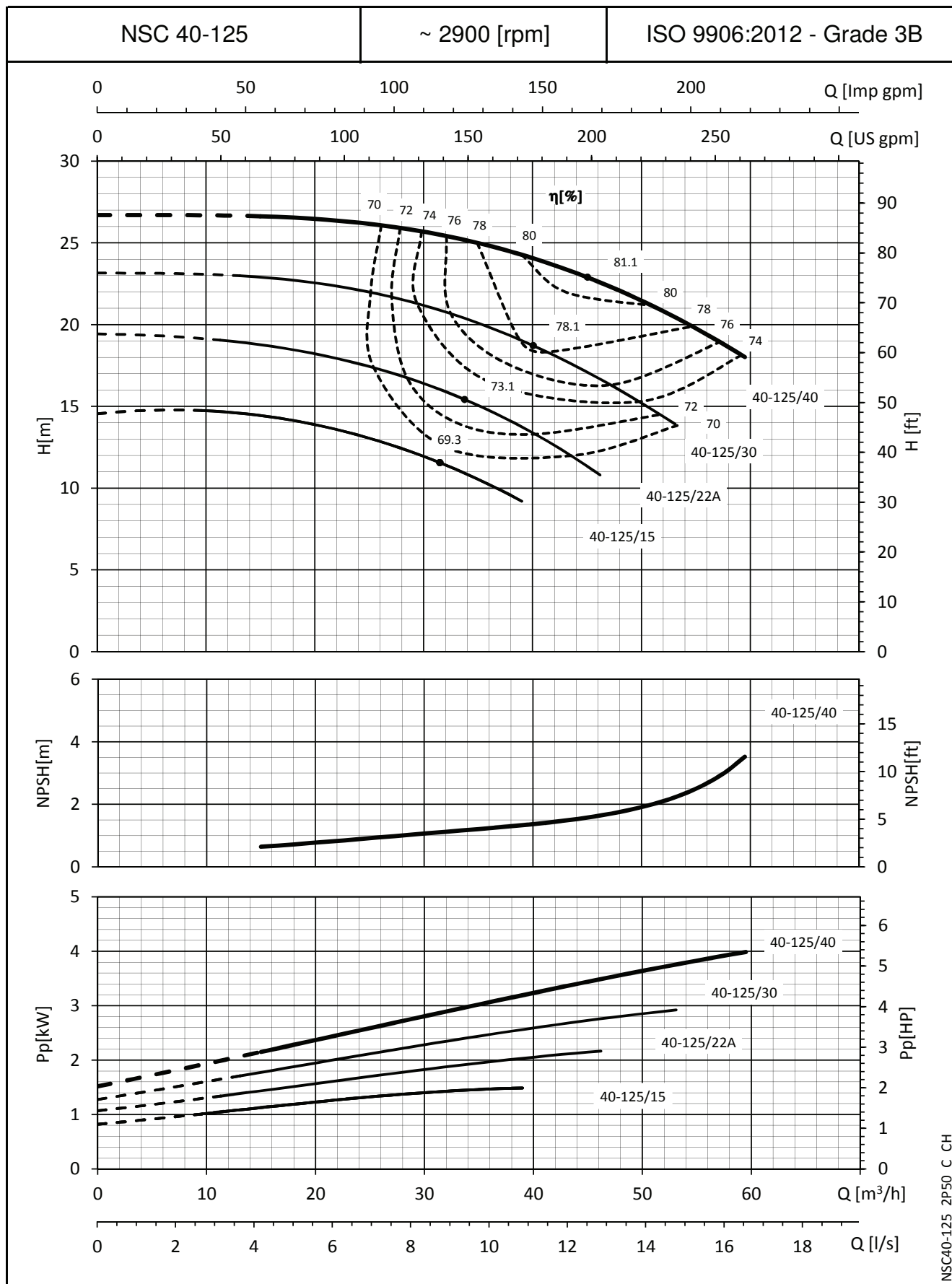
e-NSC SERIES
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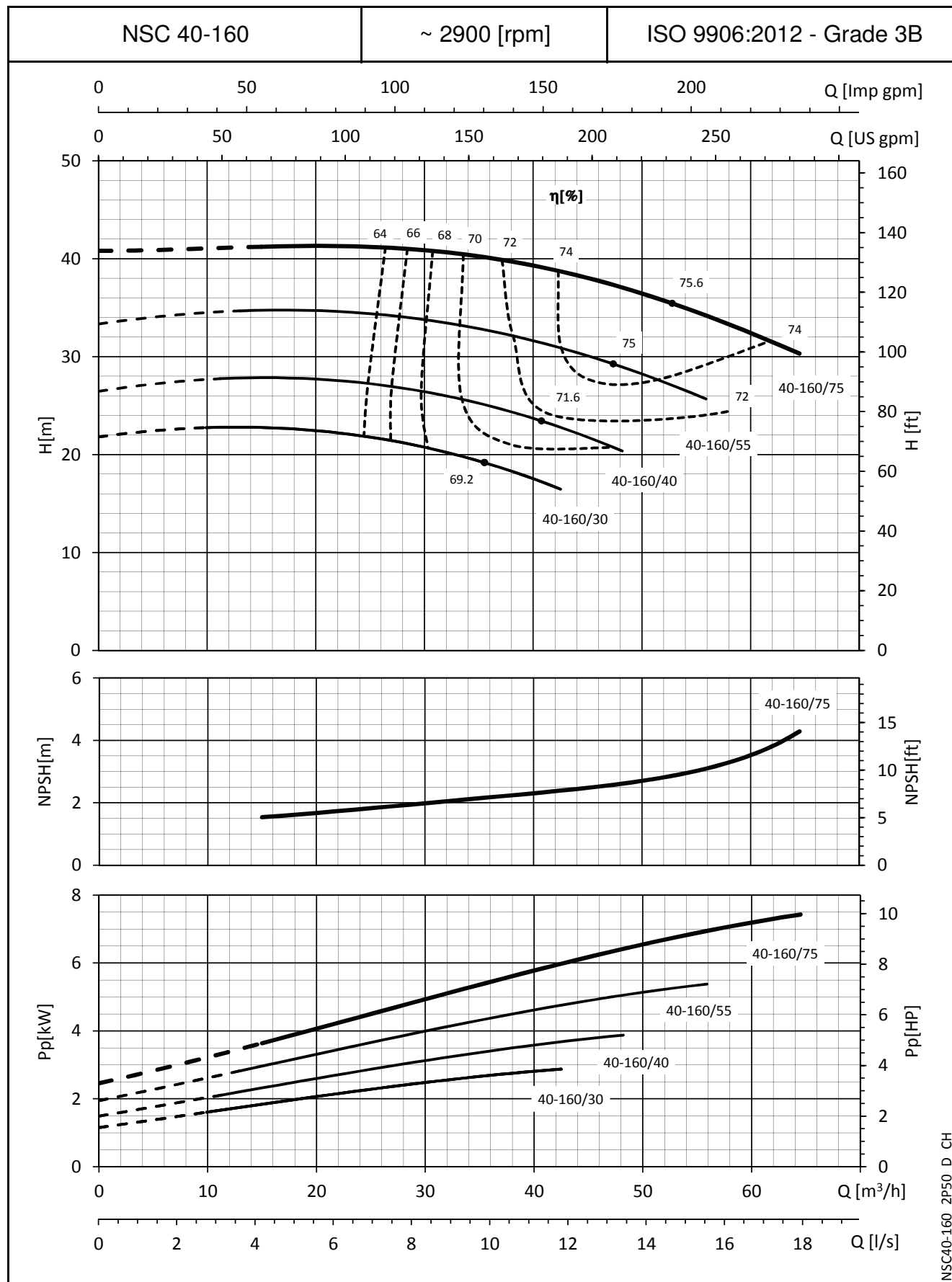
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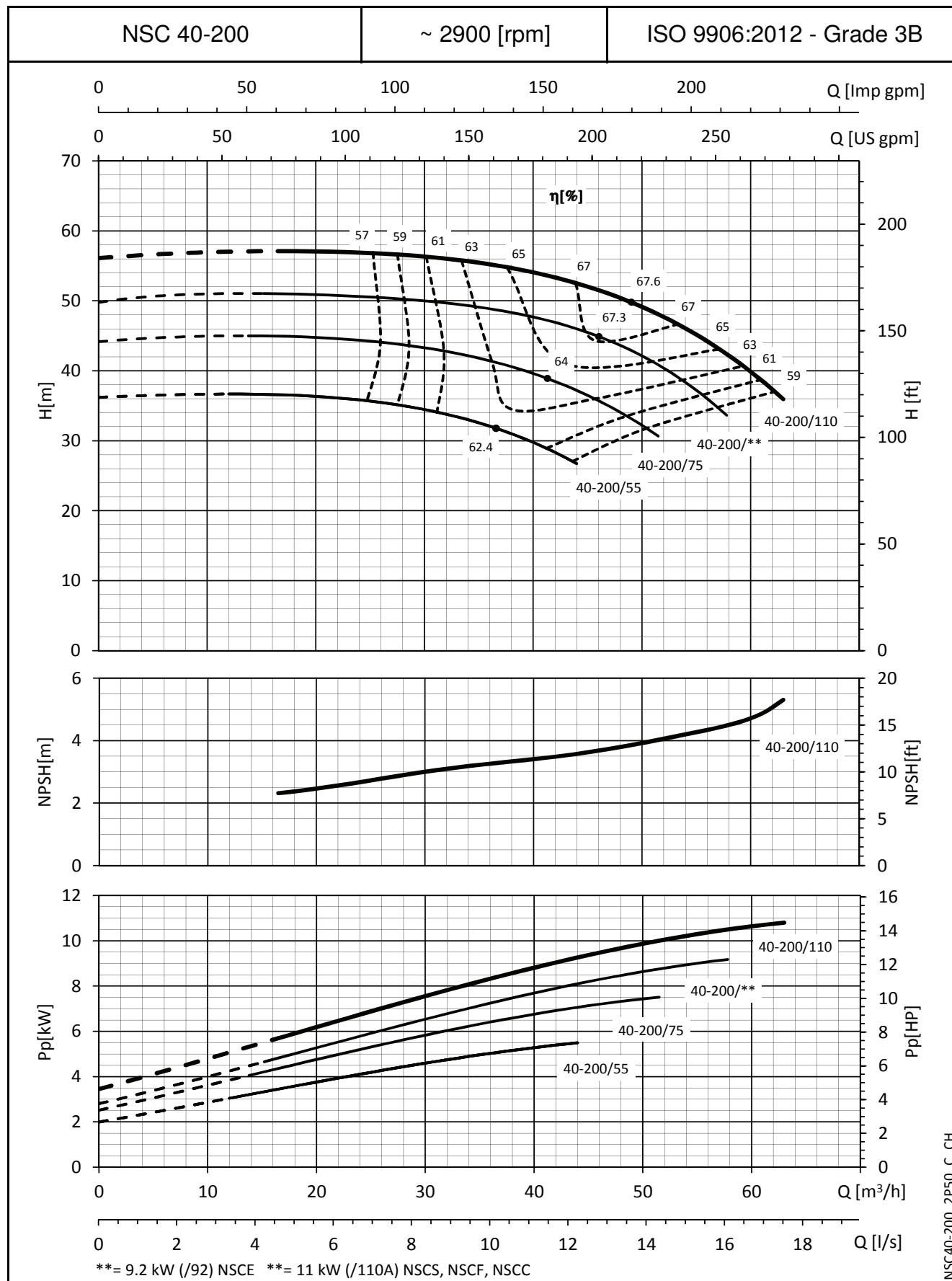
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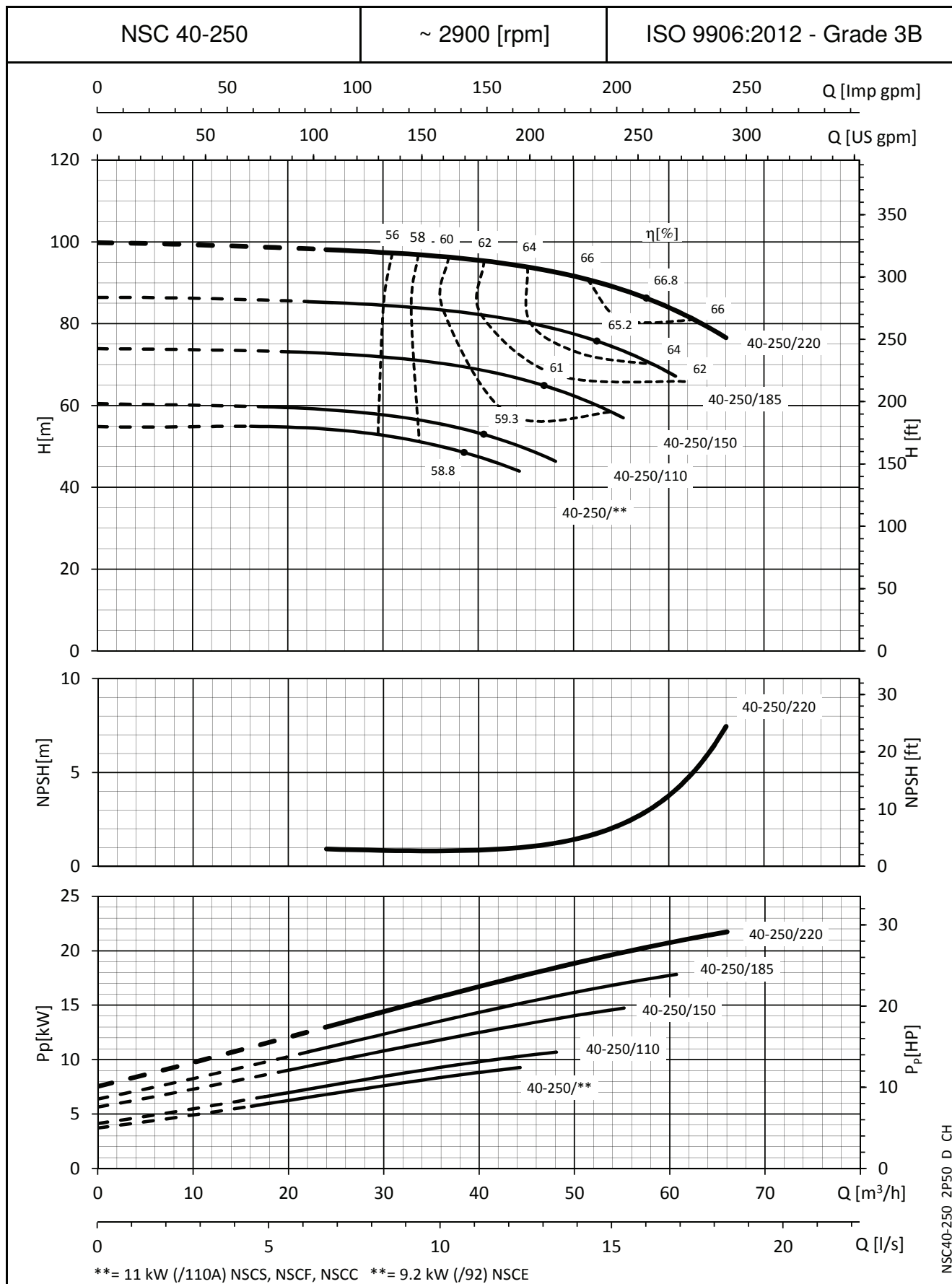
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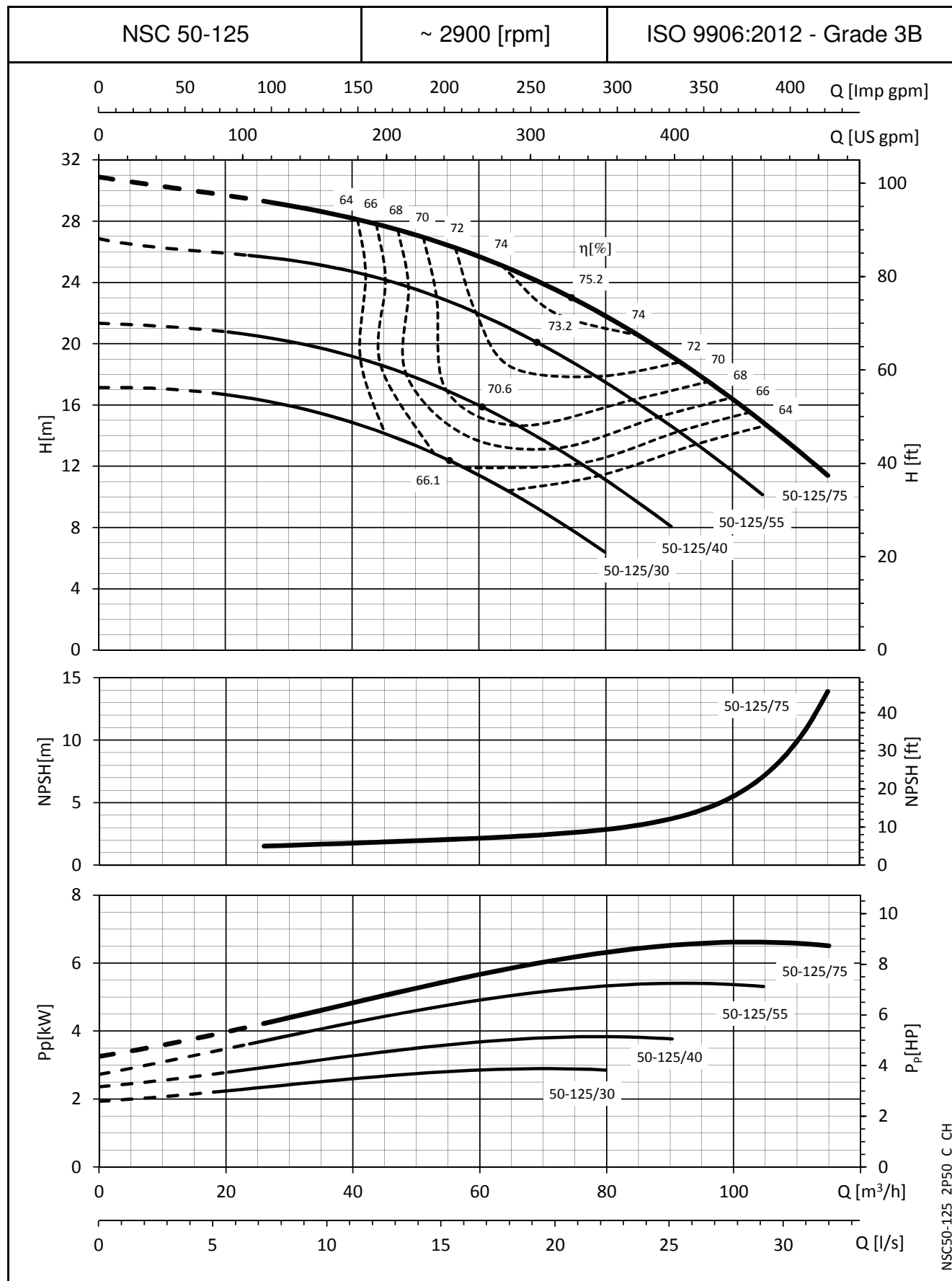
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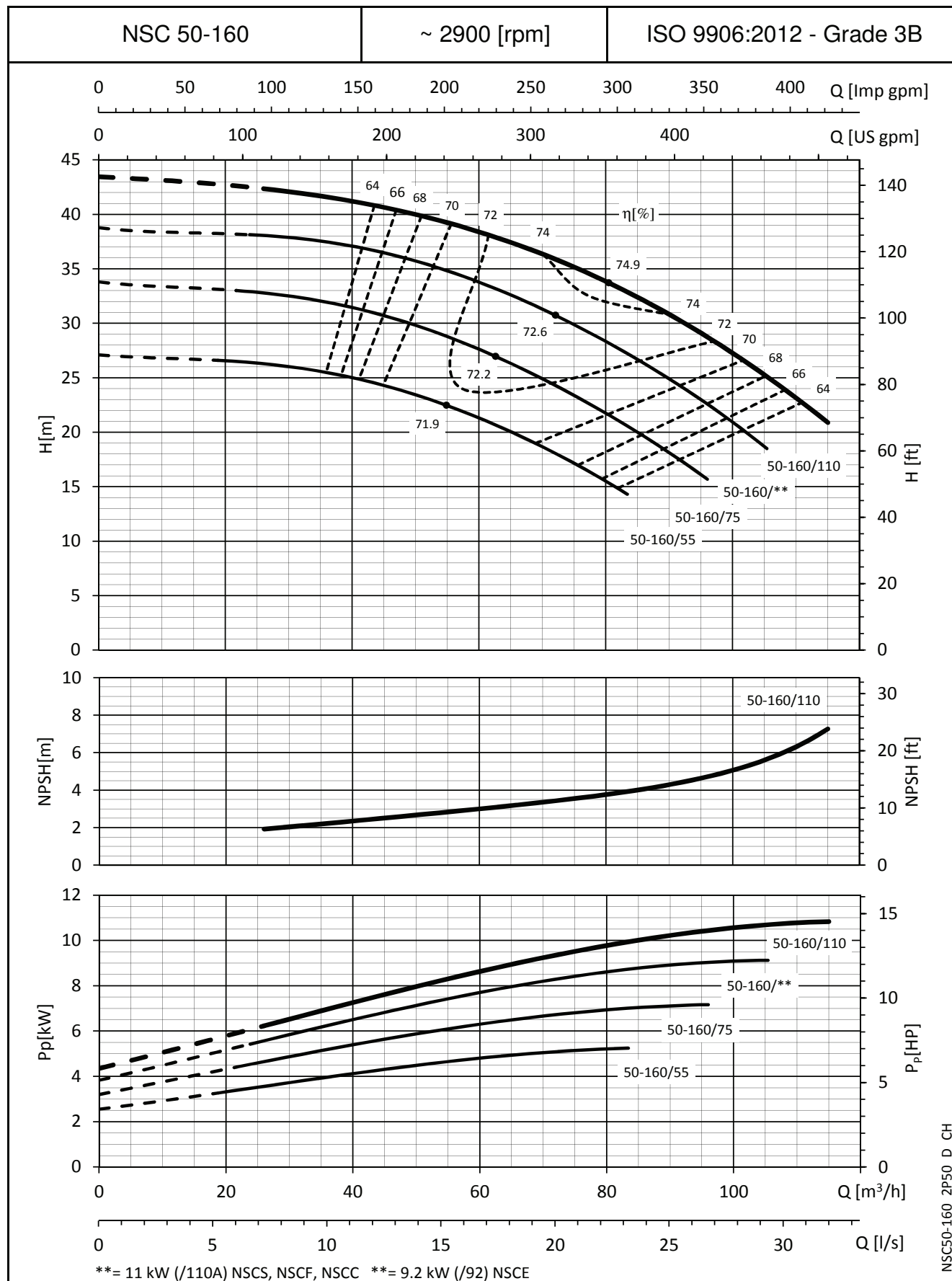
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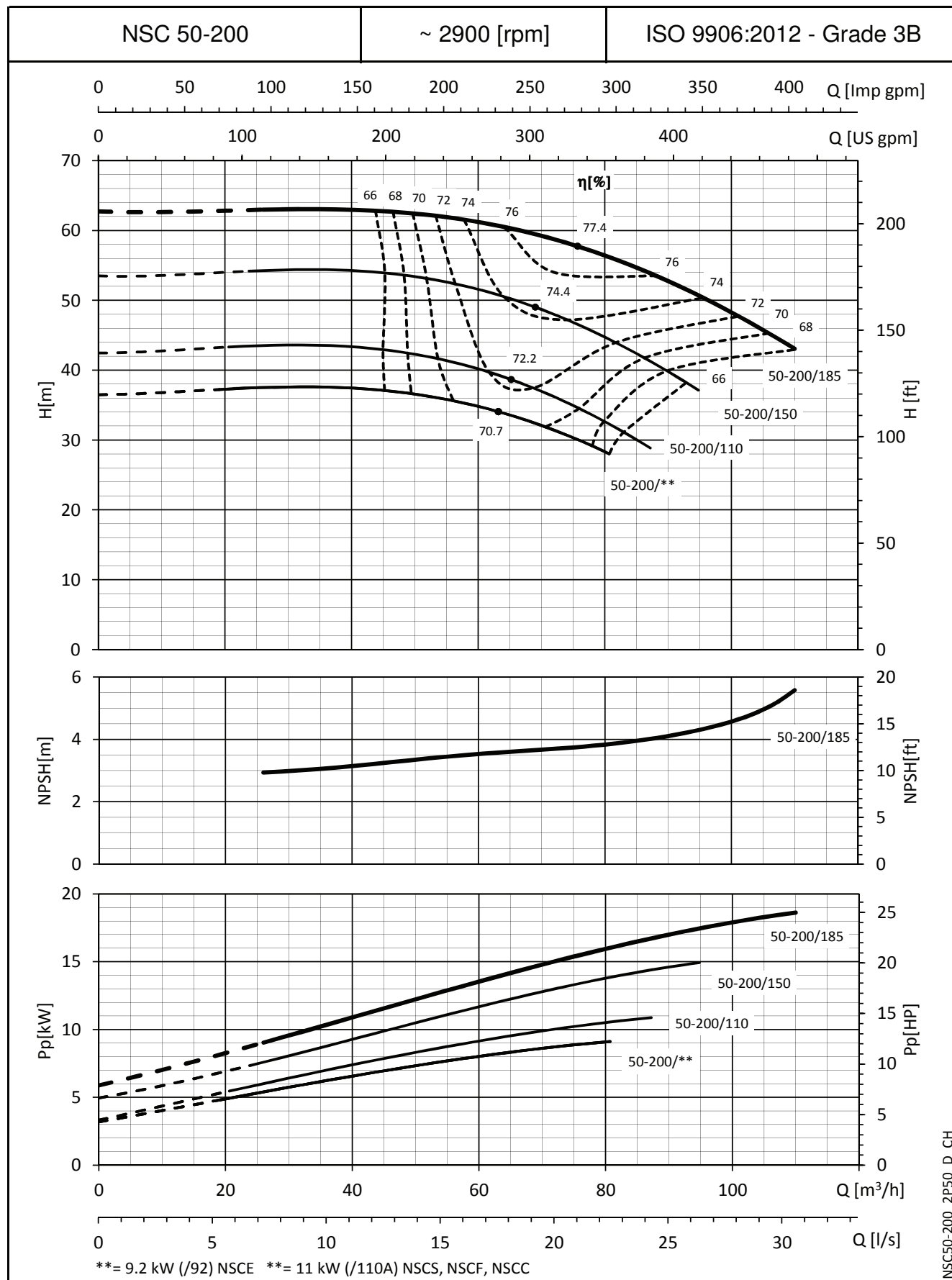
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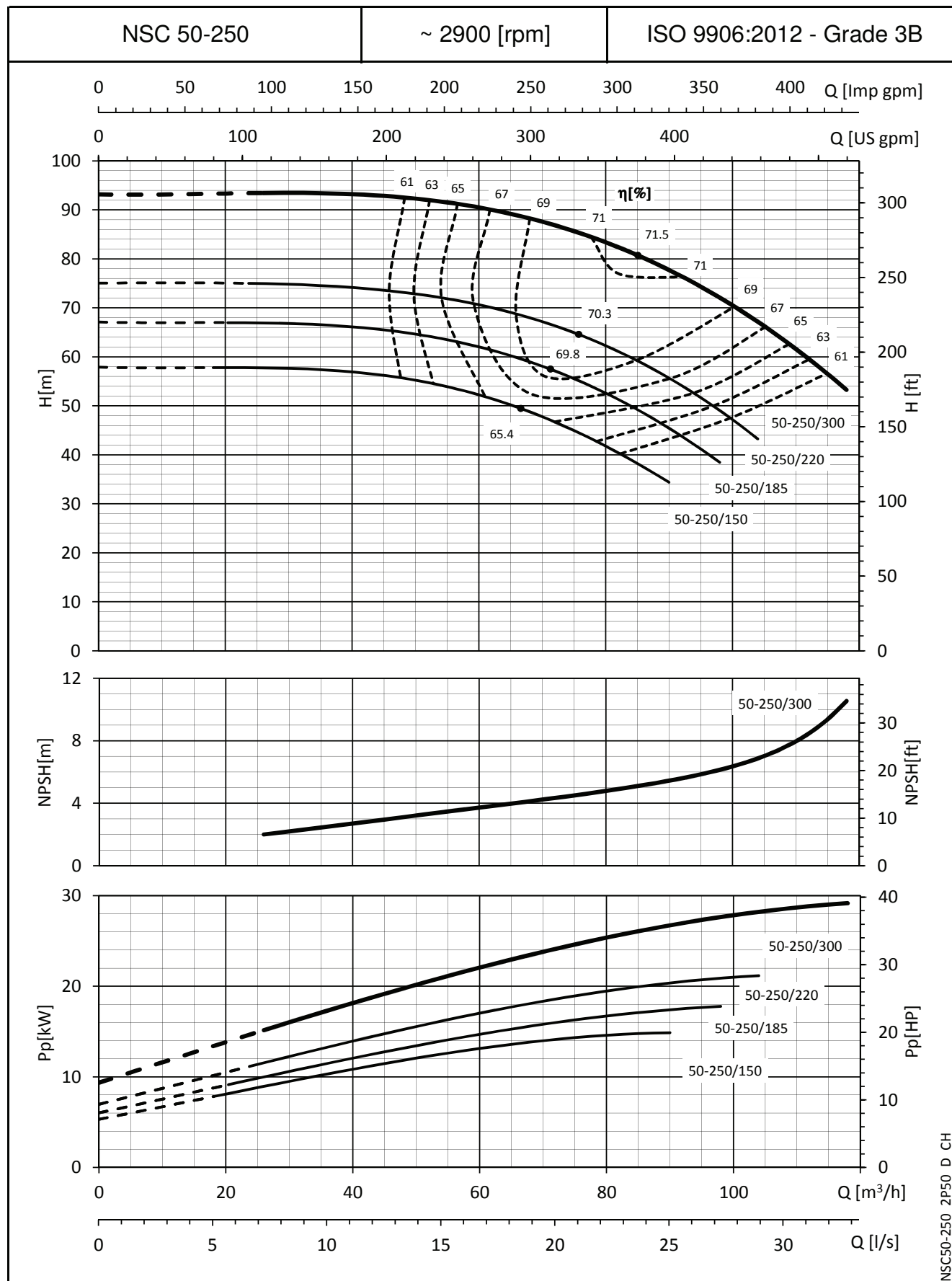
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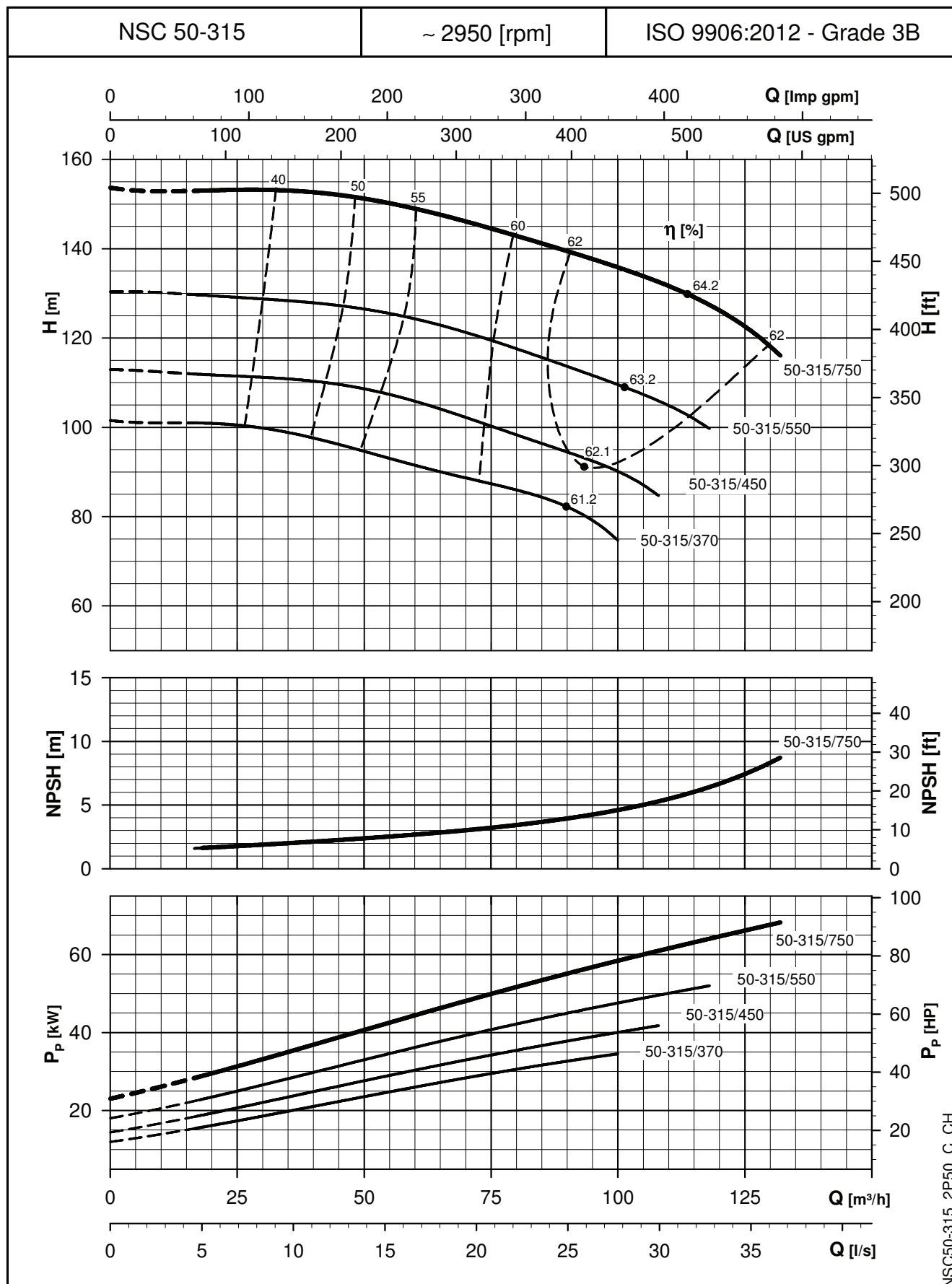
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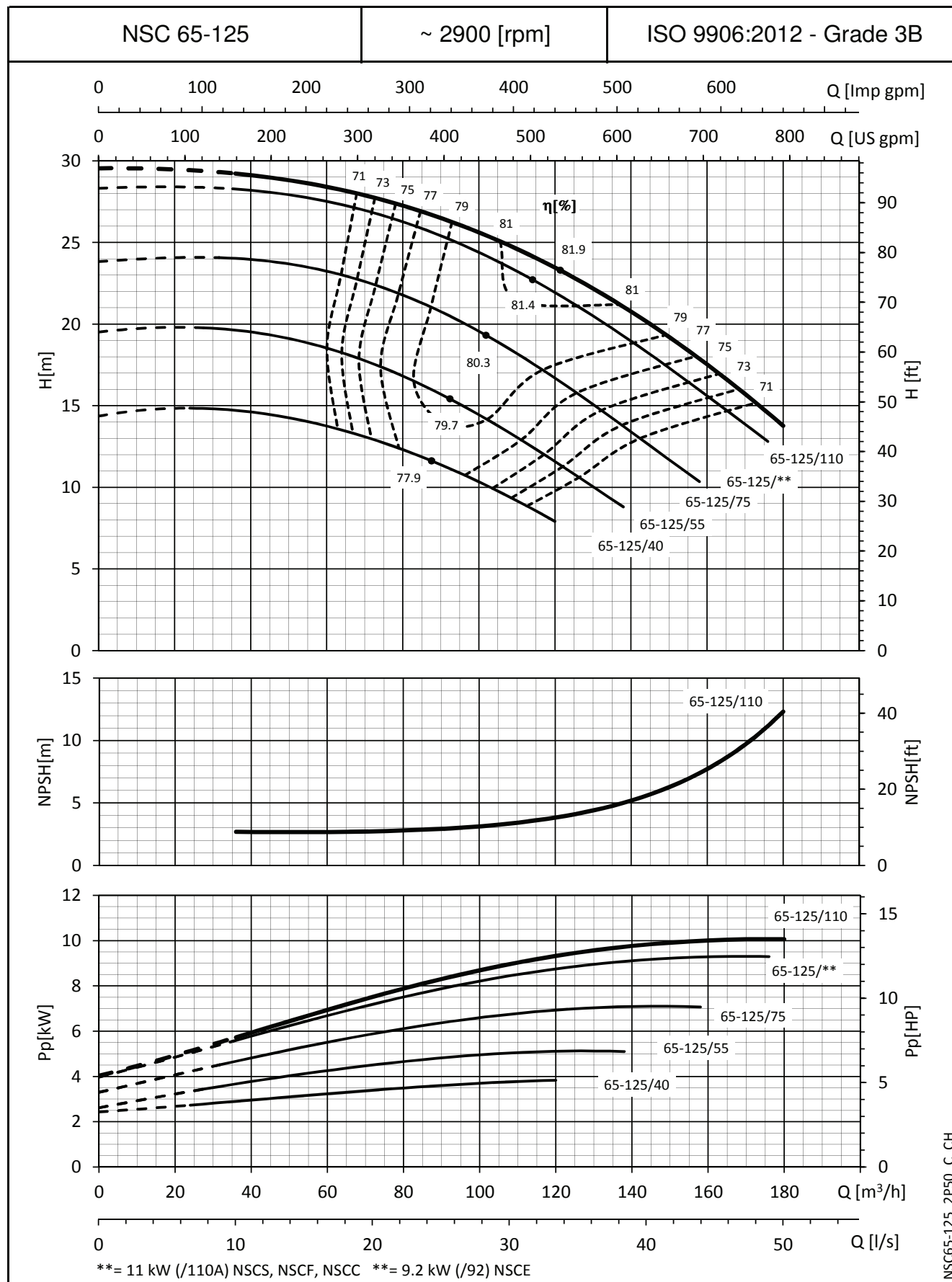
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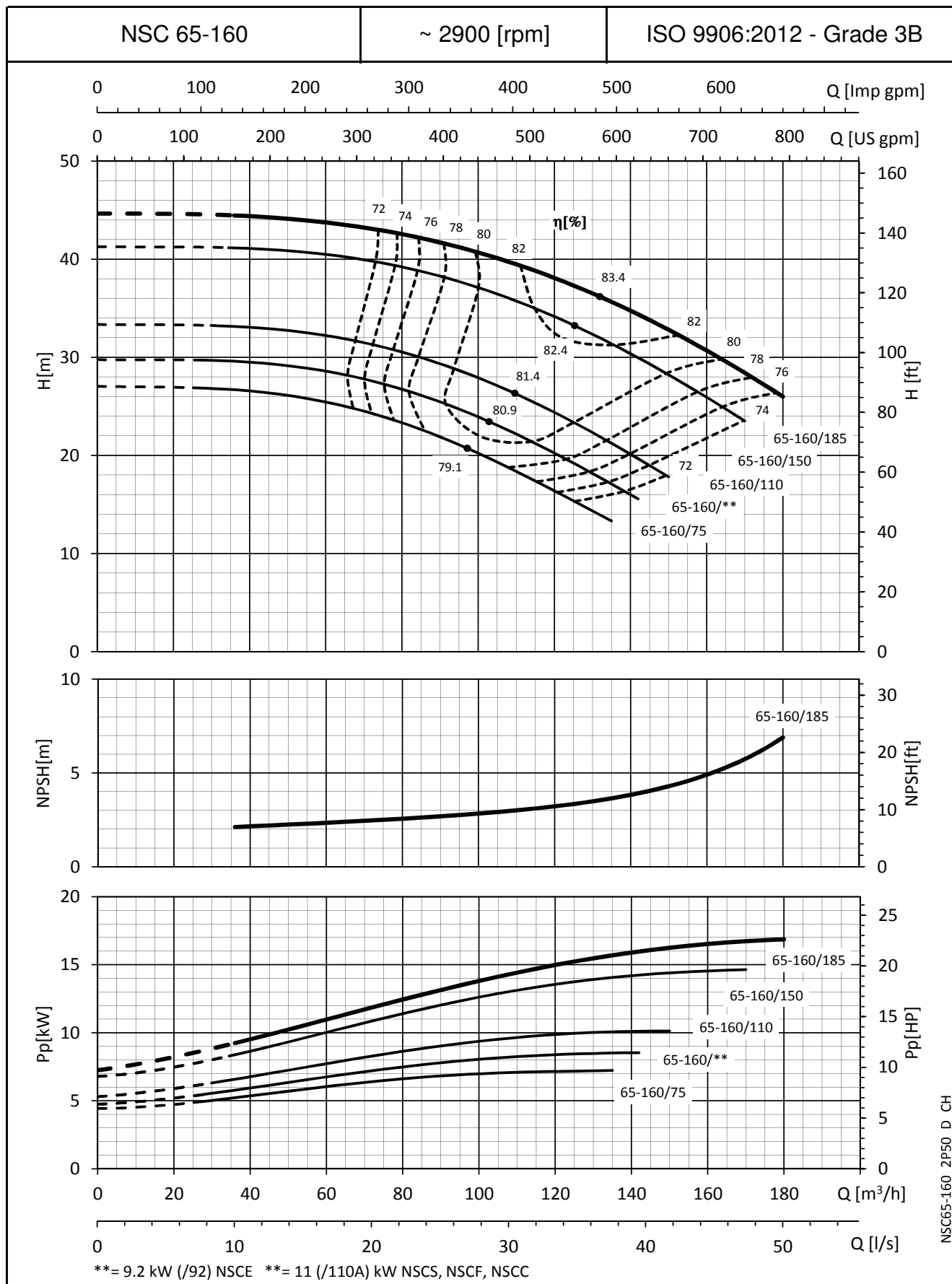
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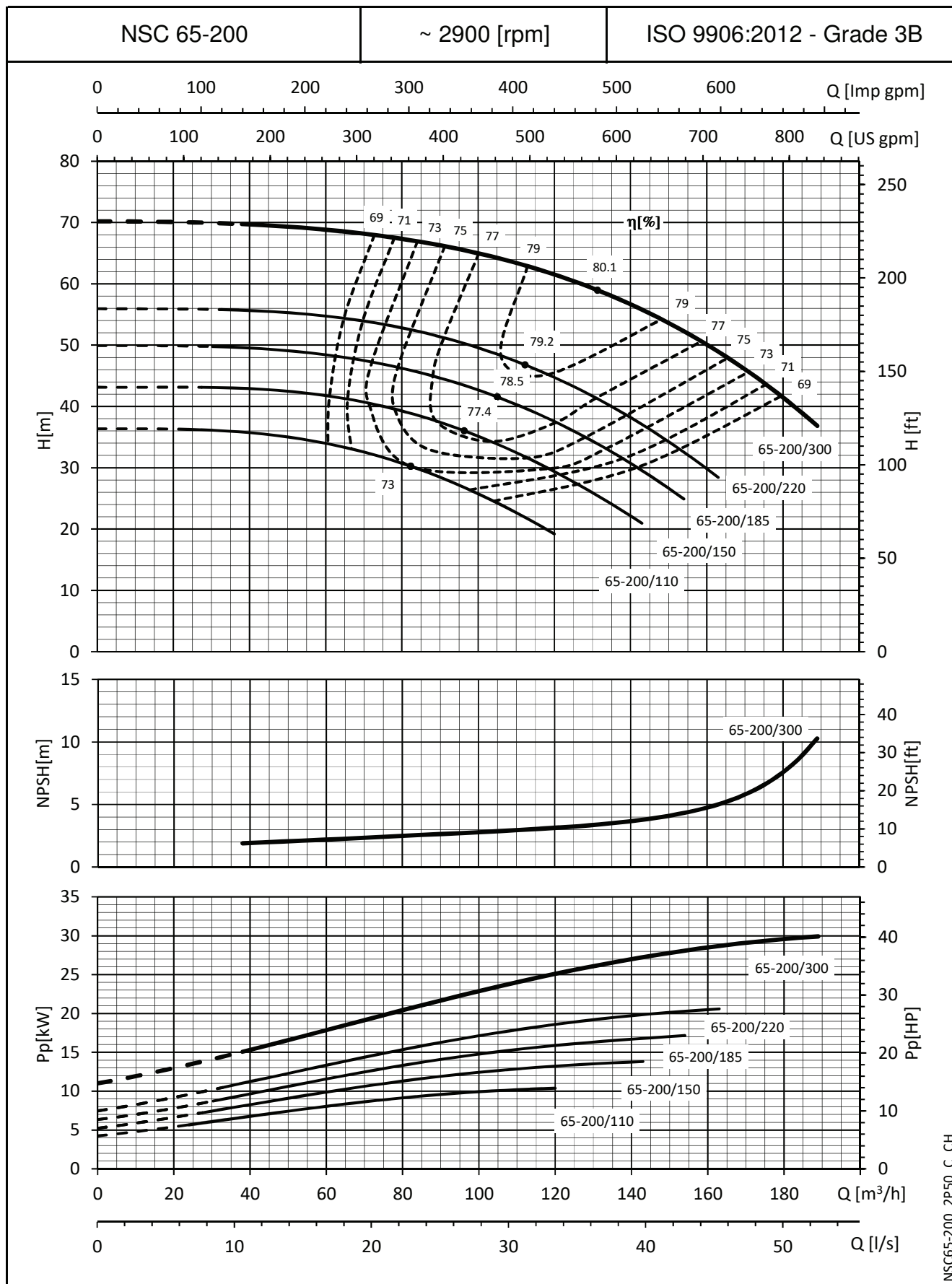
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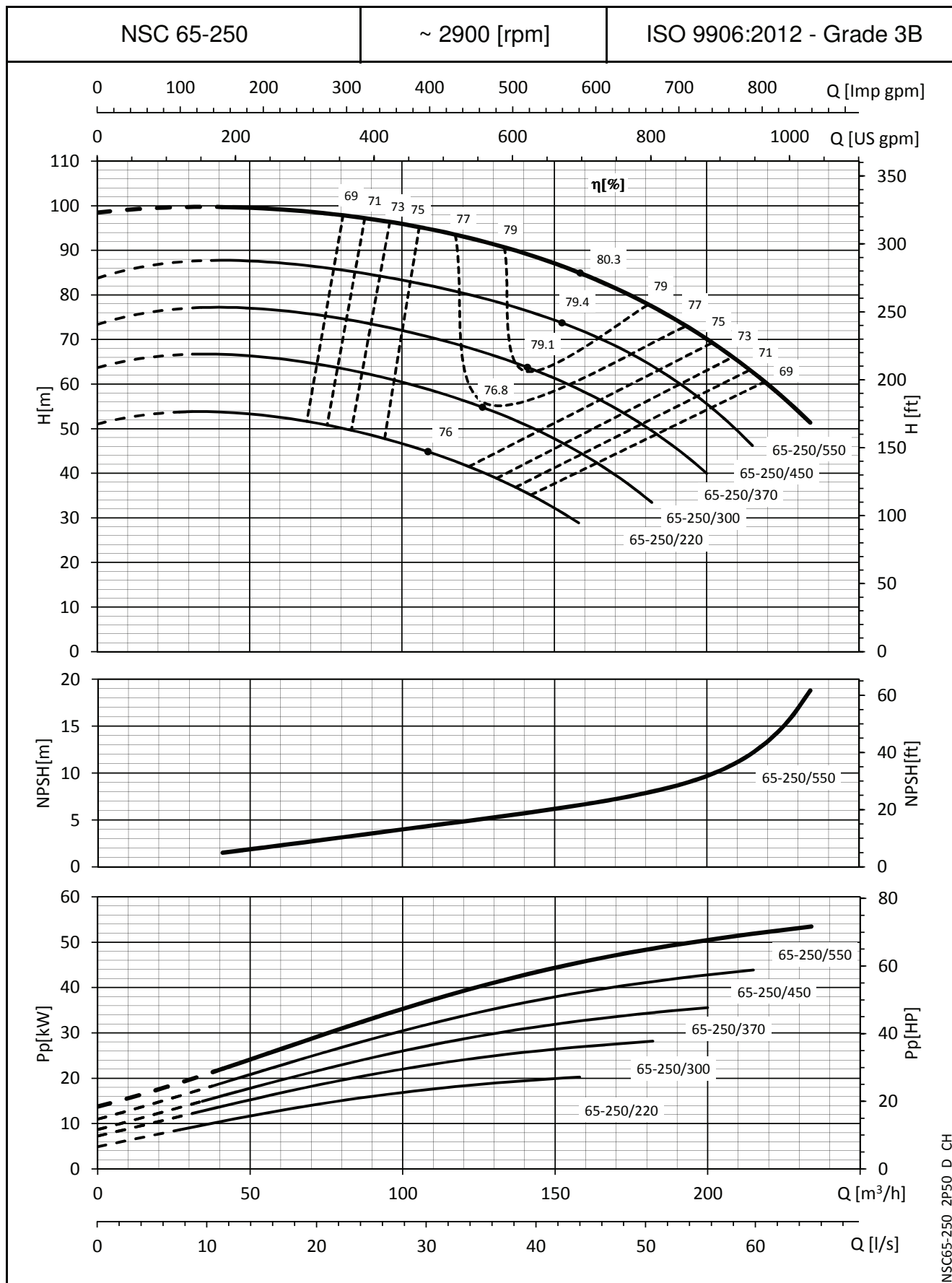
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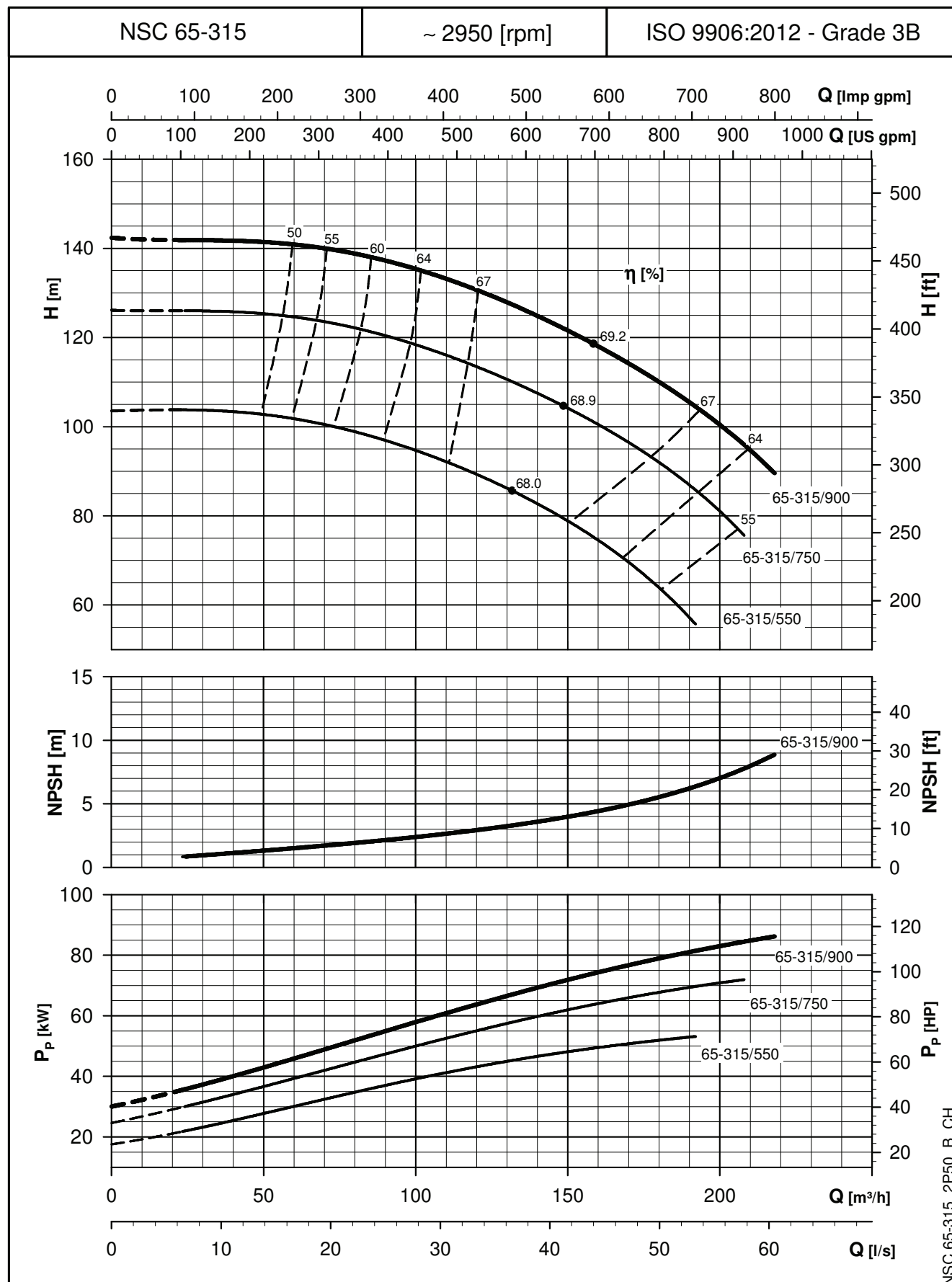
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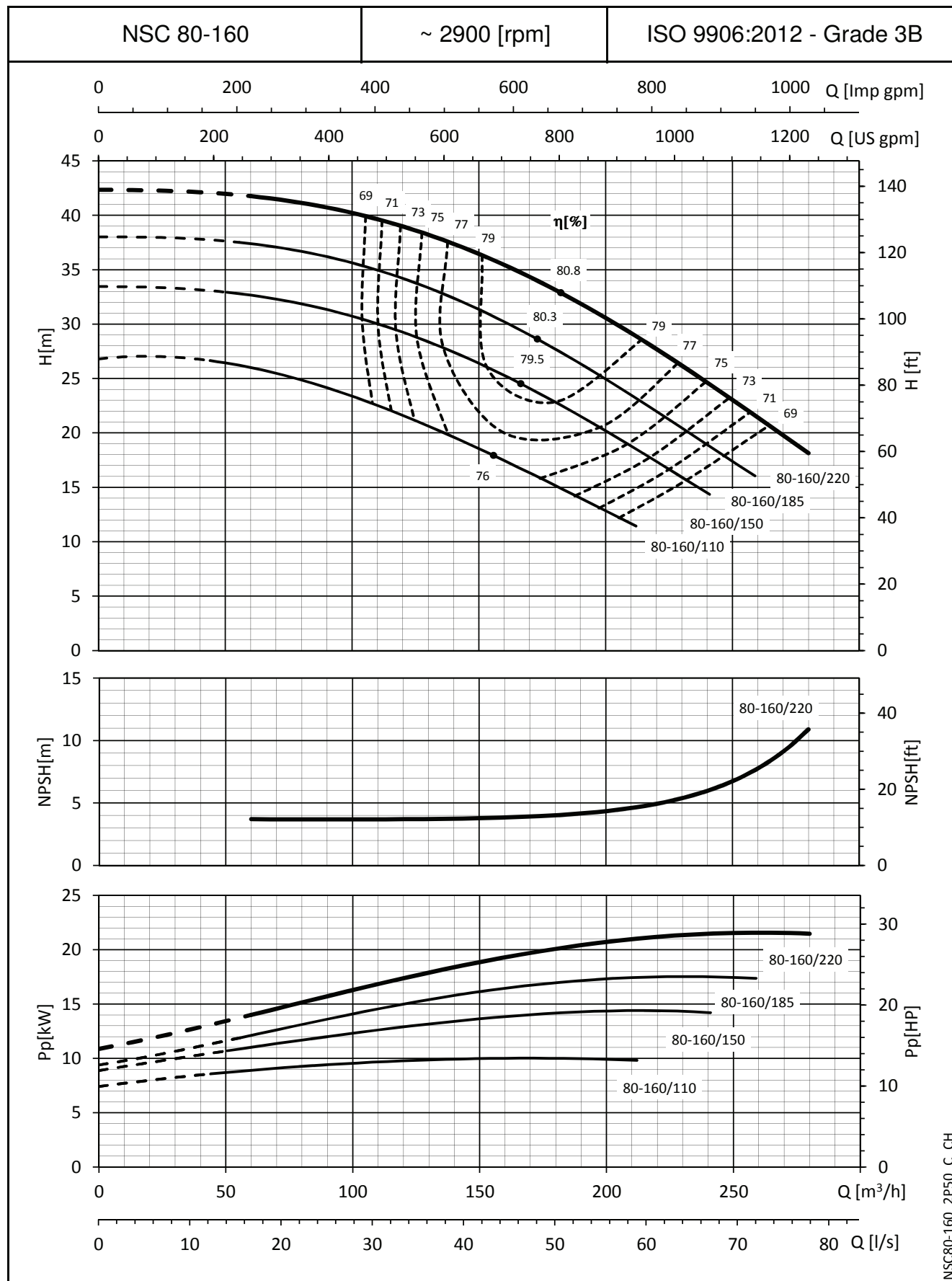
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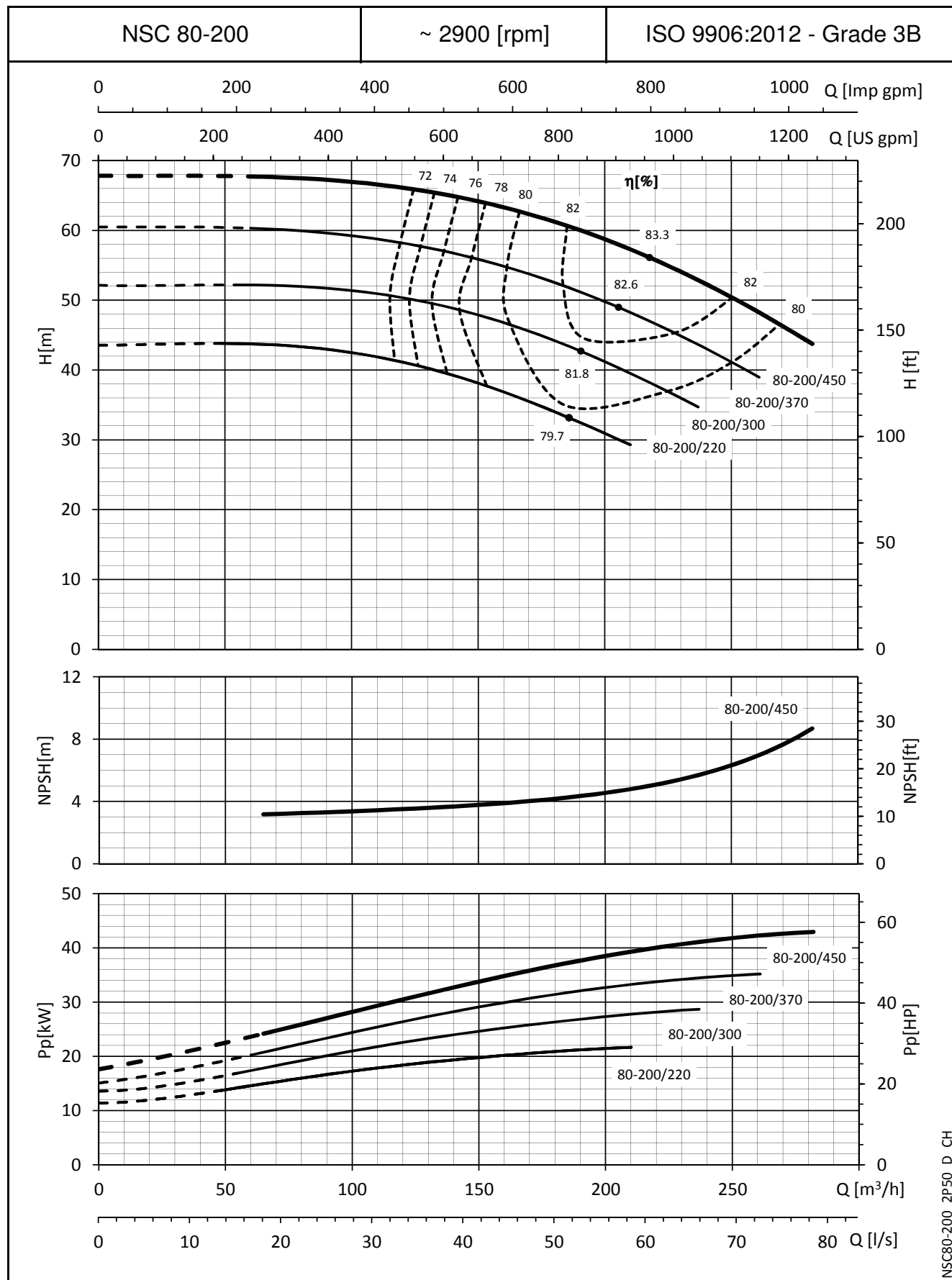
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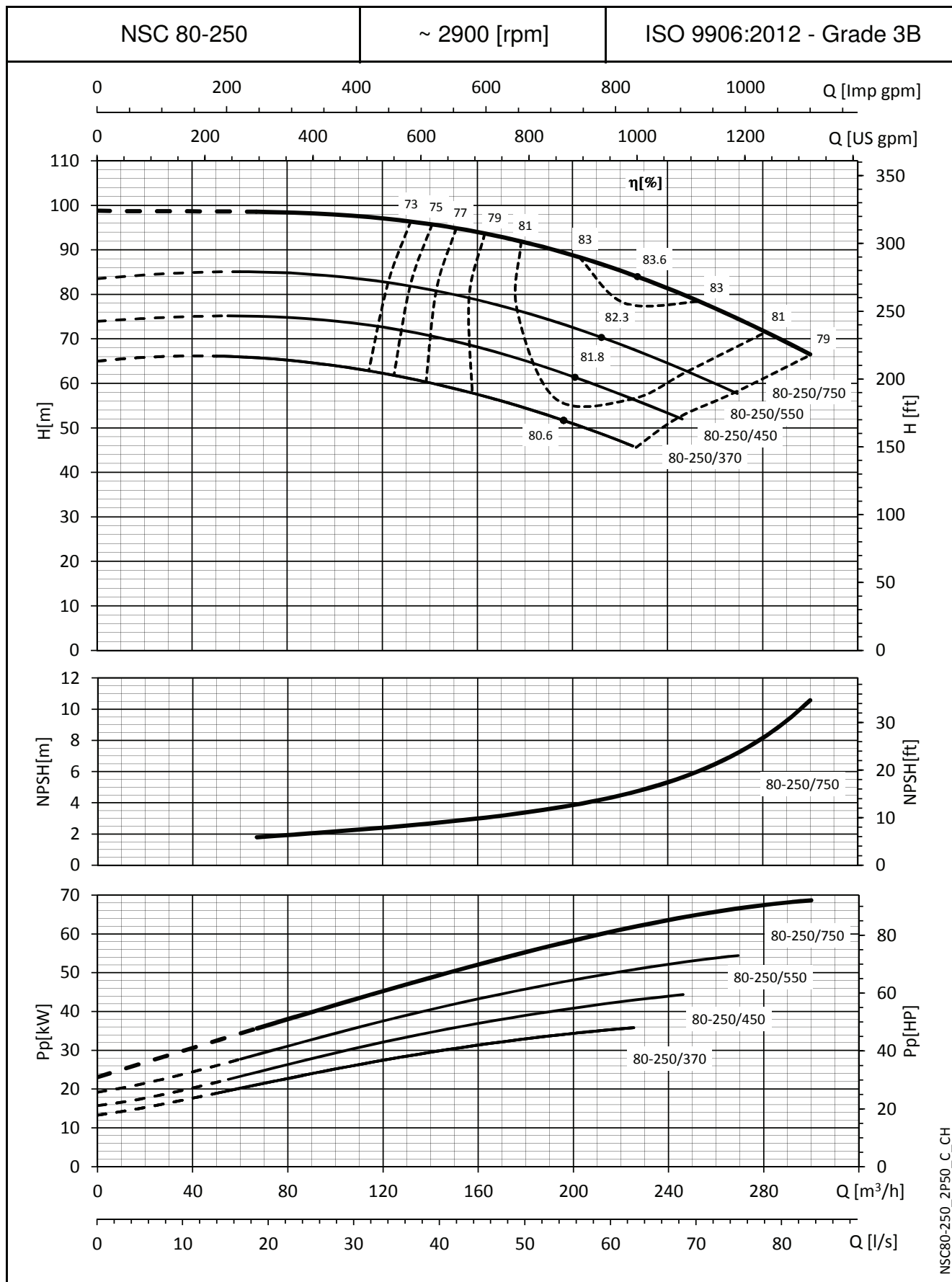
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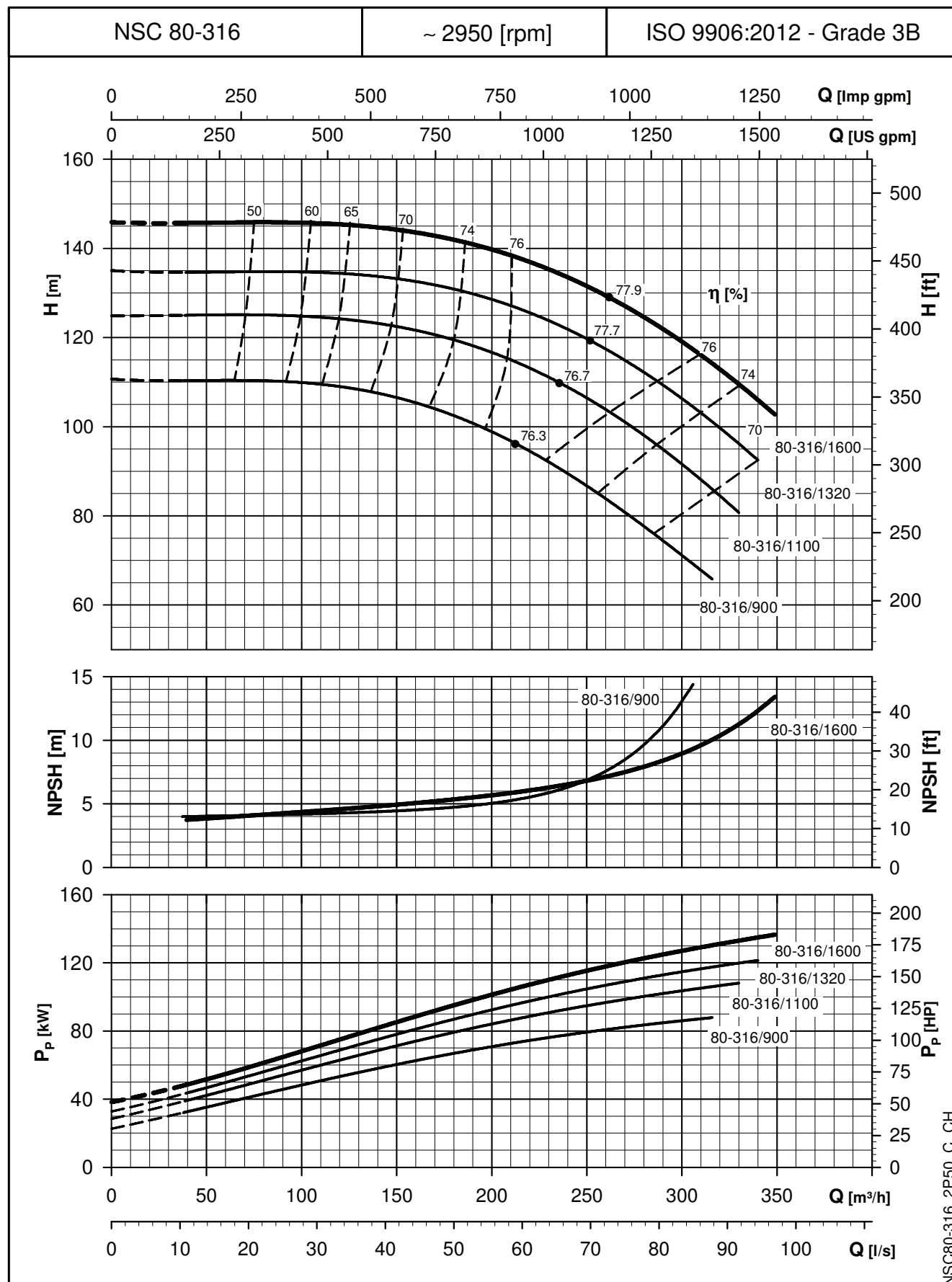
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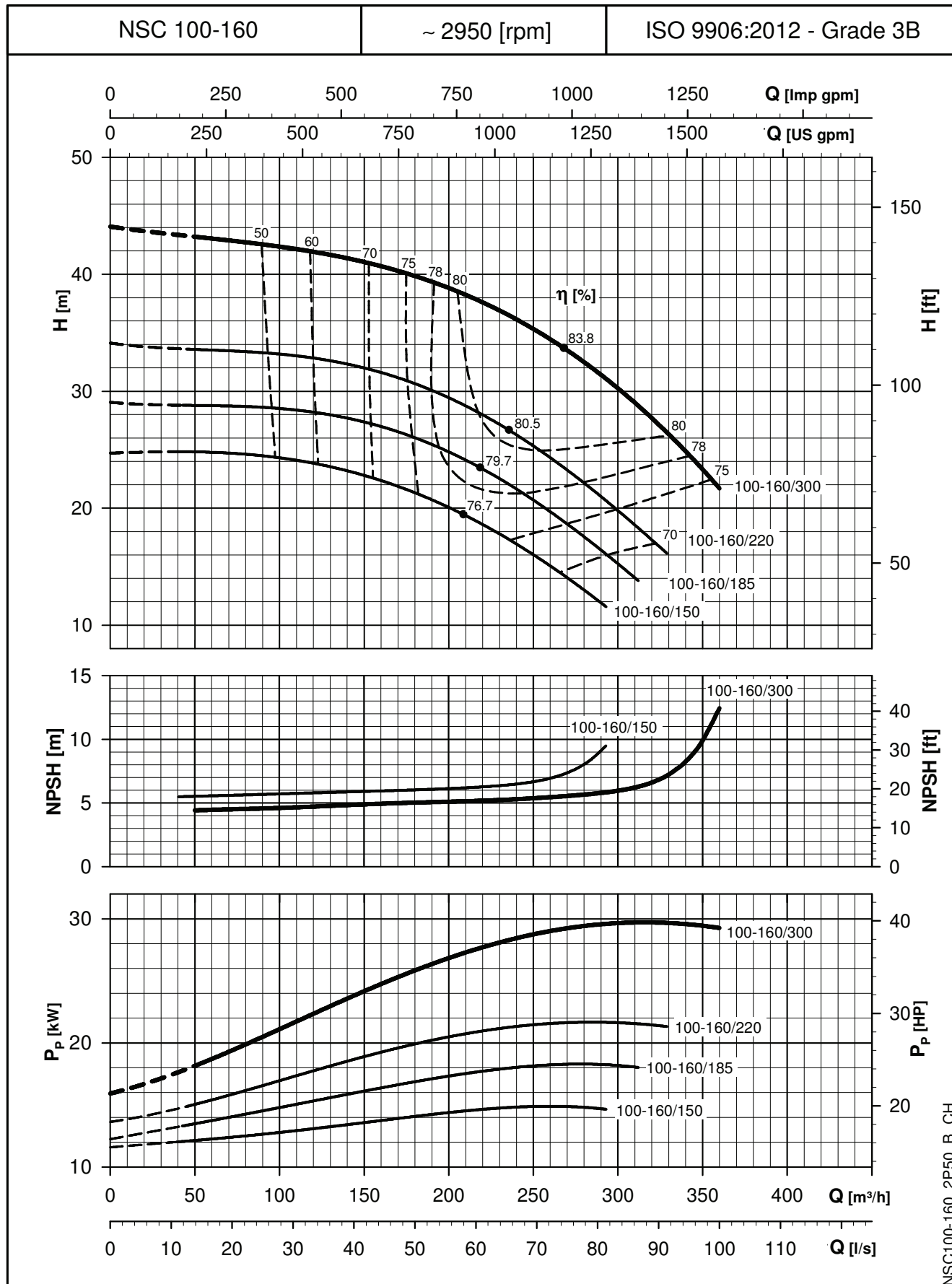
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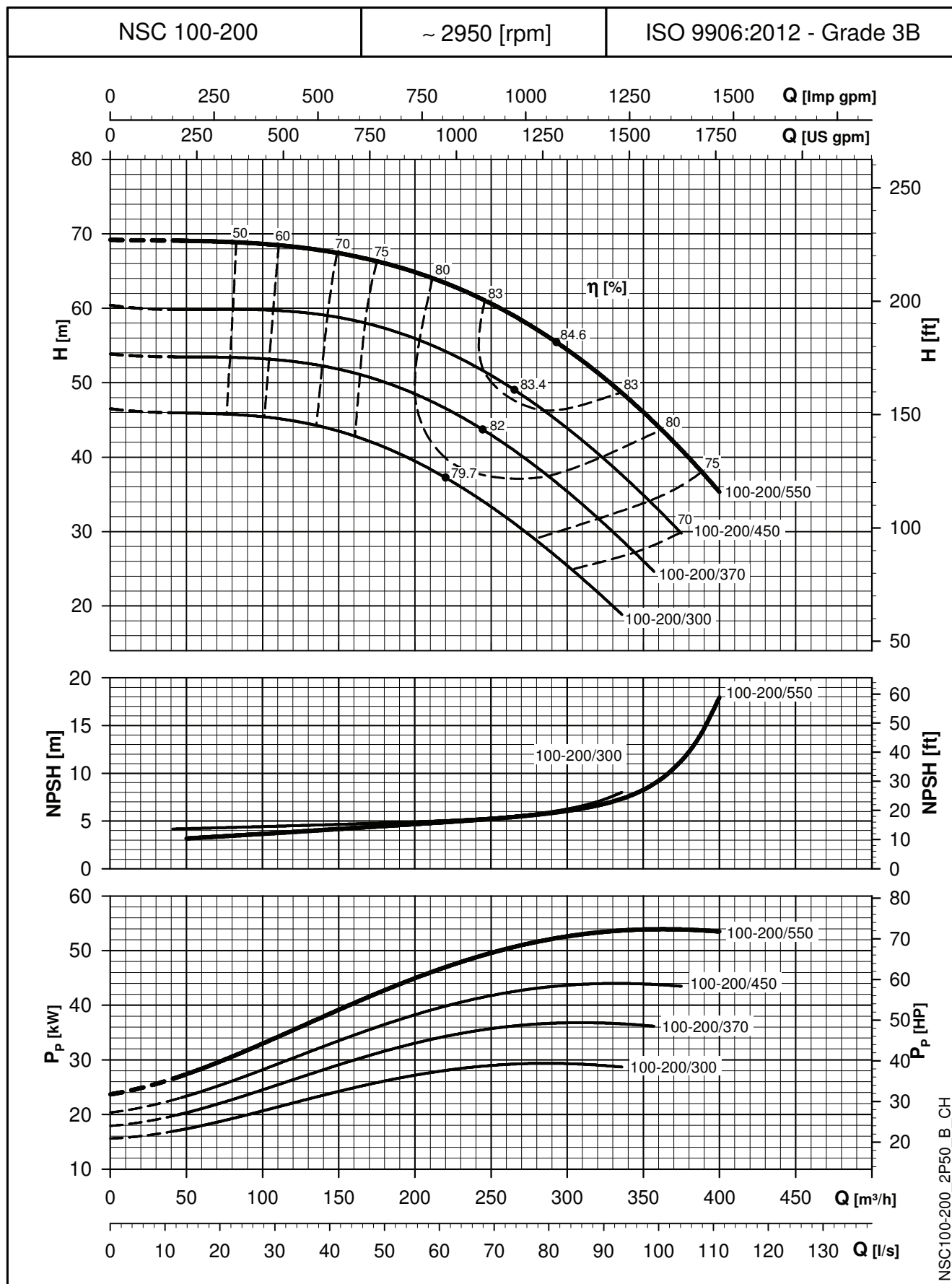
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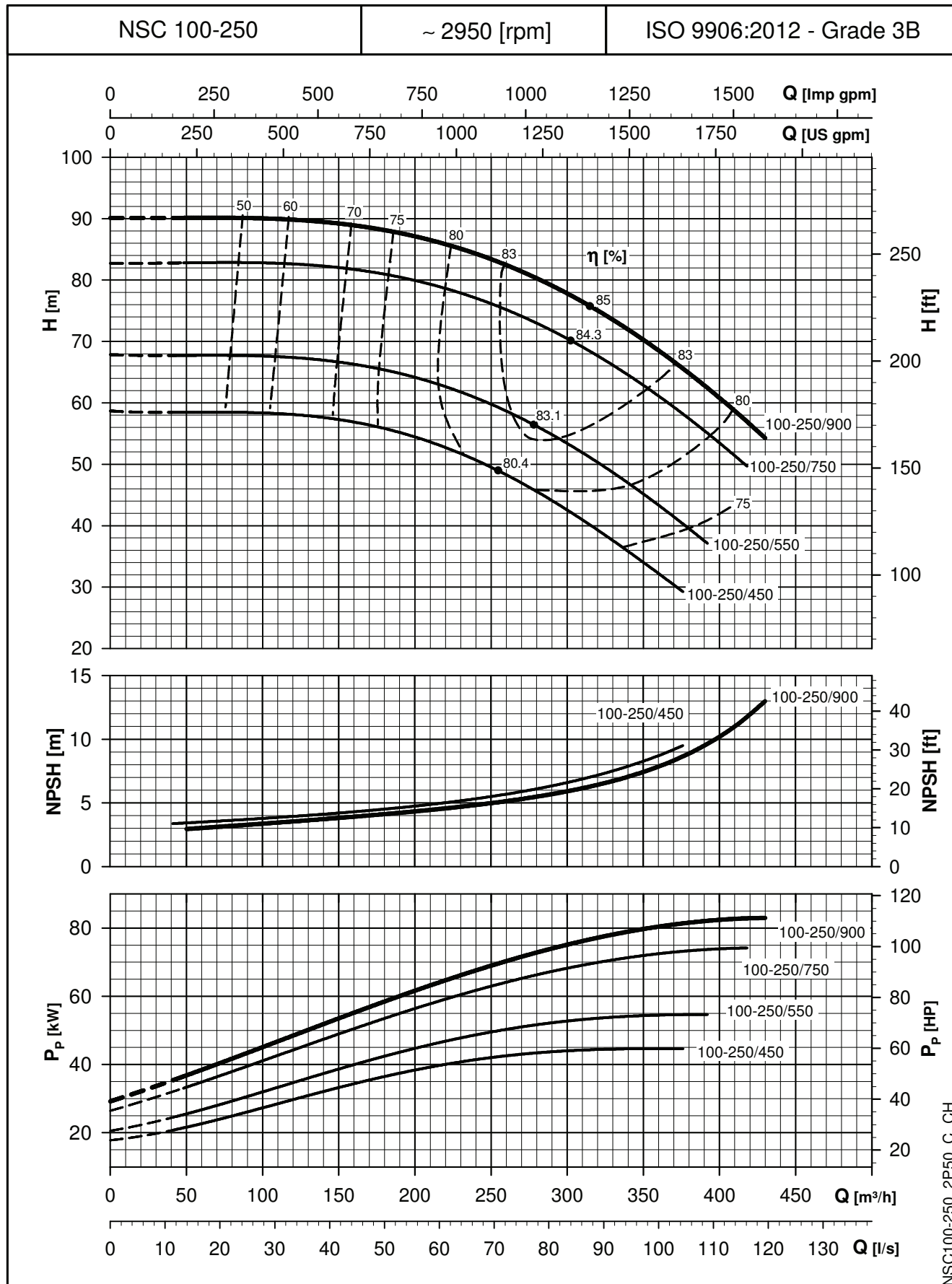
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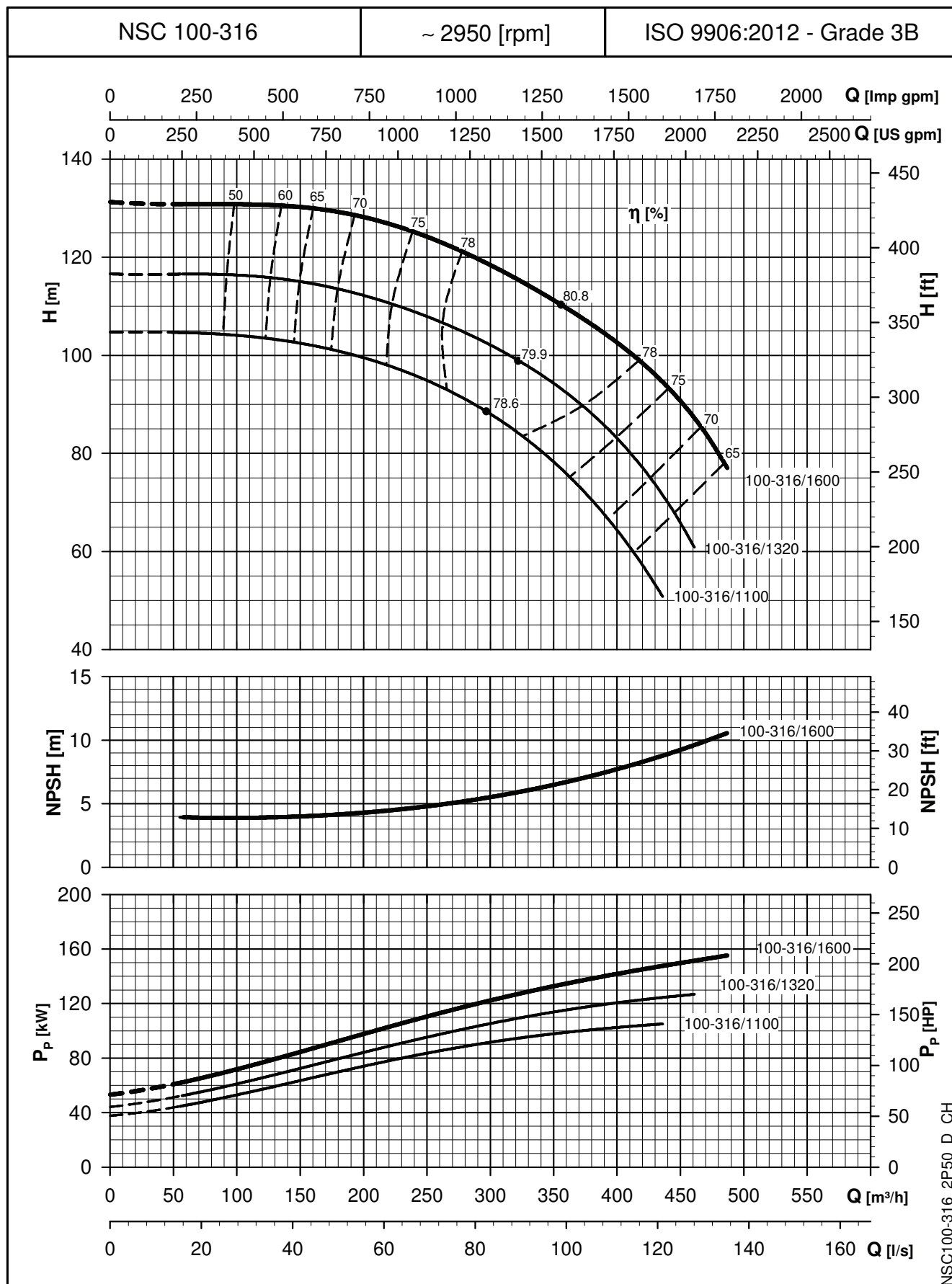
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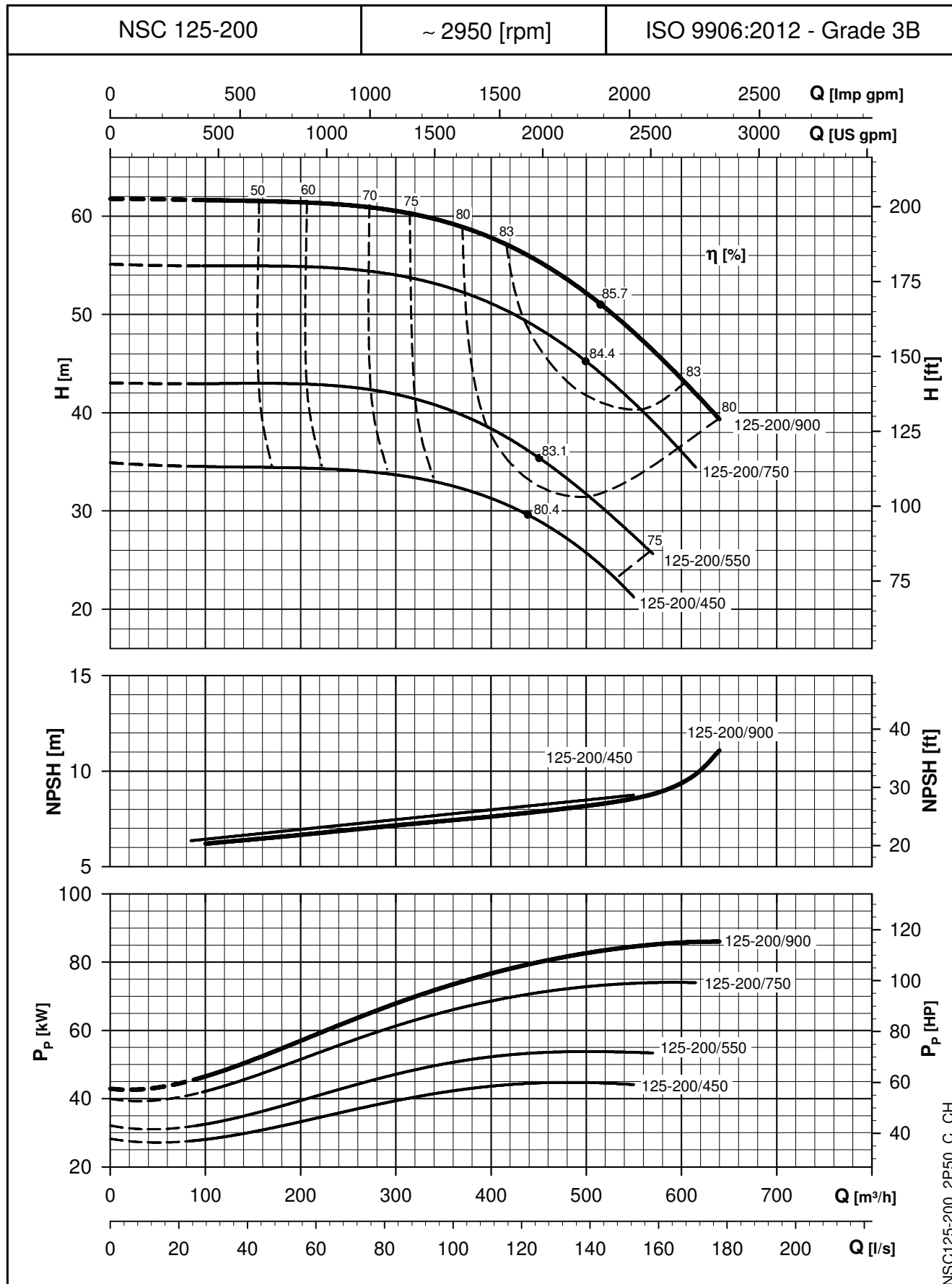
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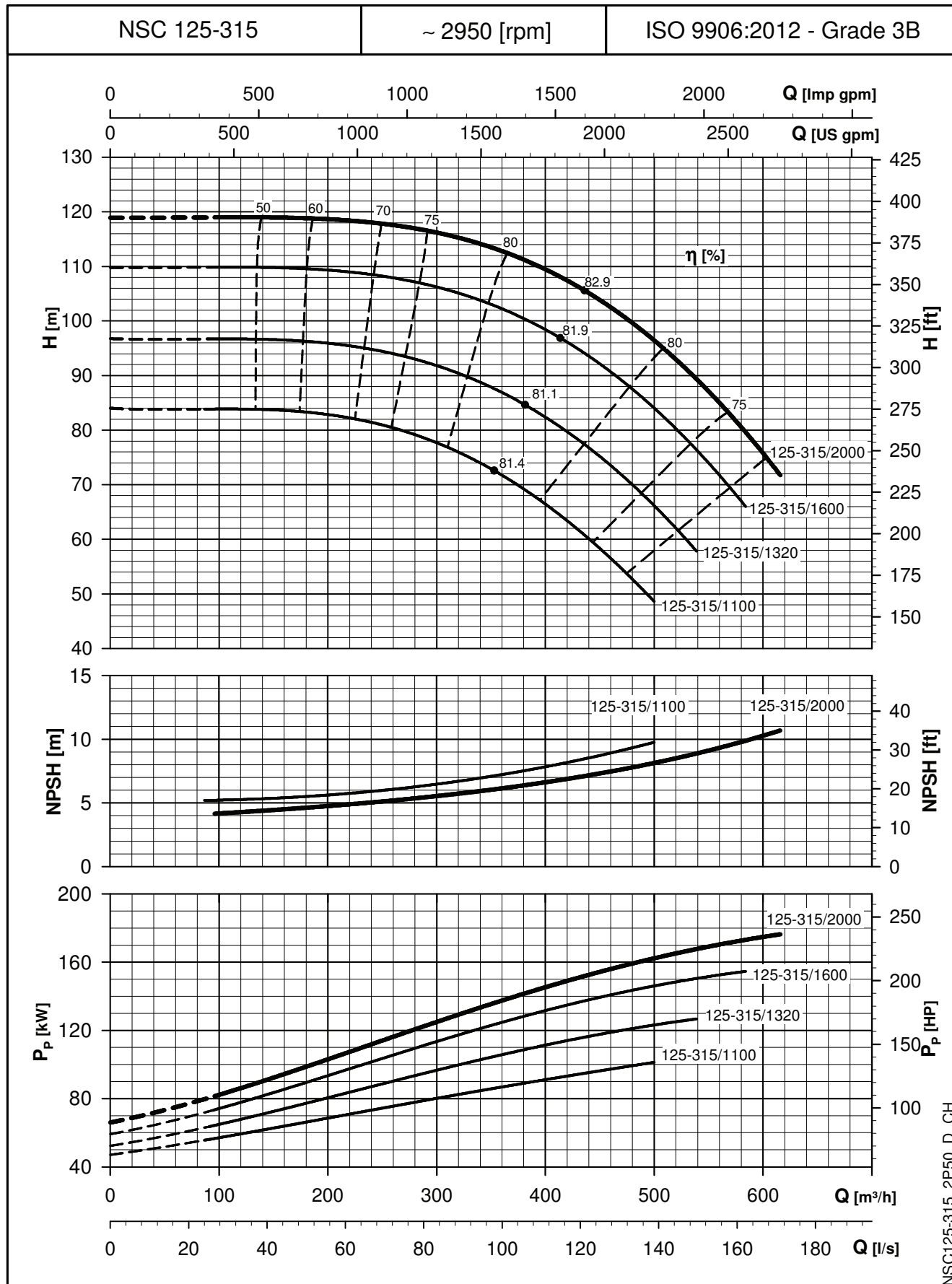
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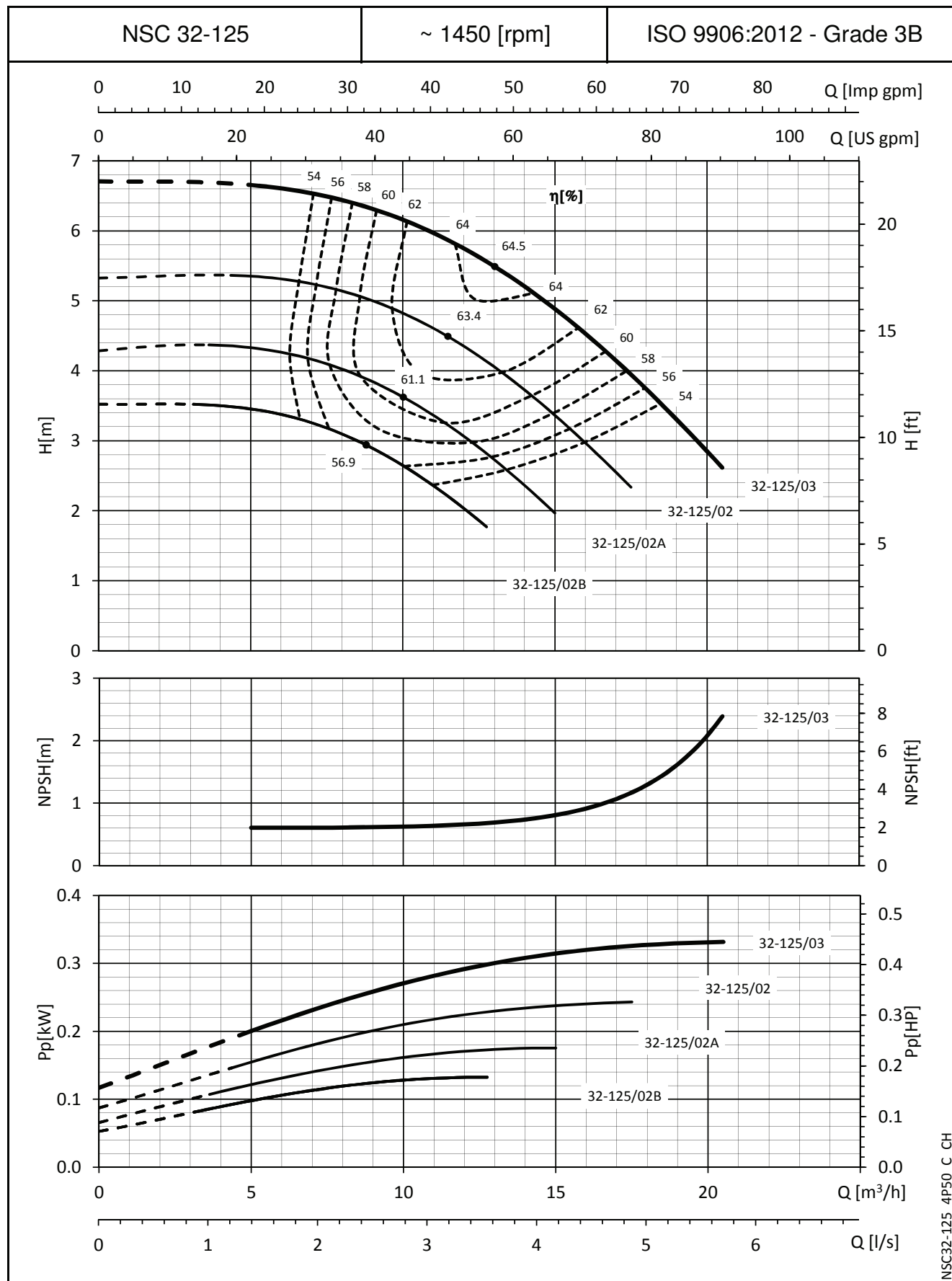
e-NSC SERIES

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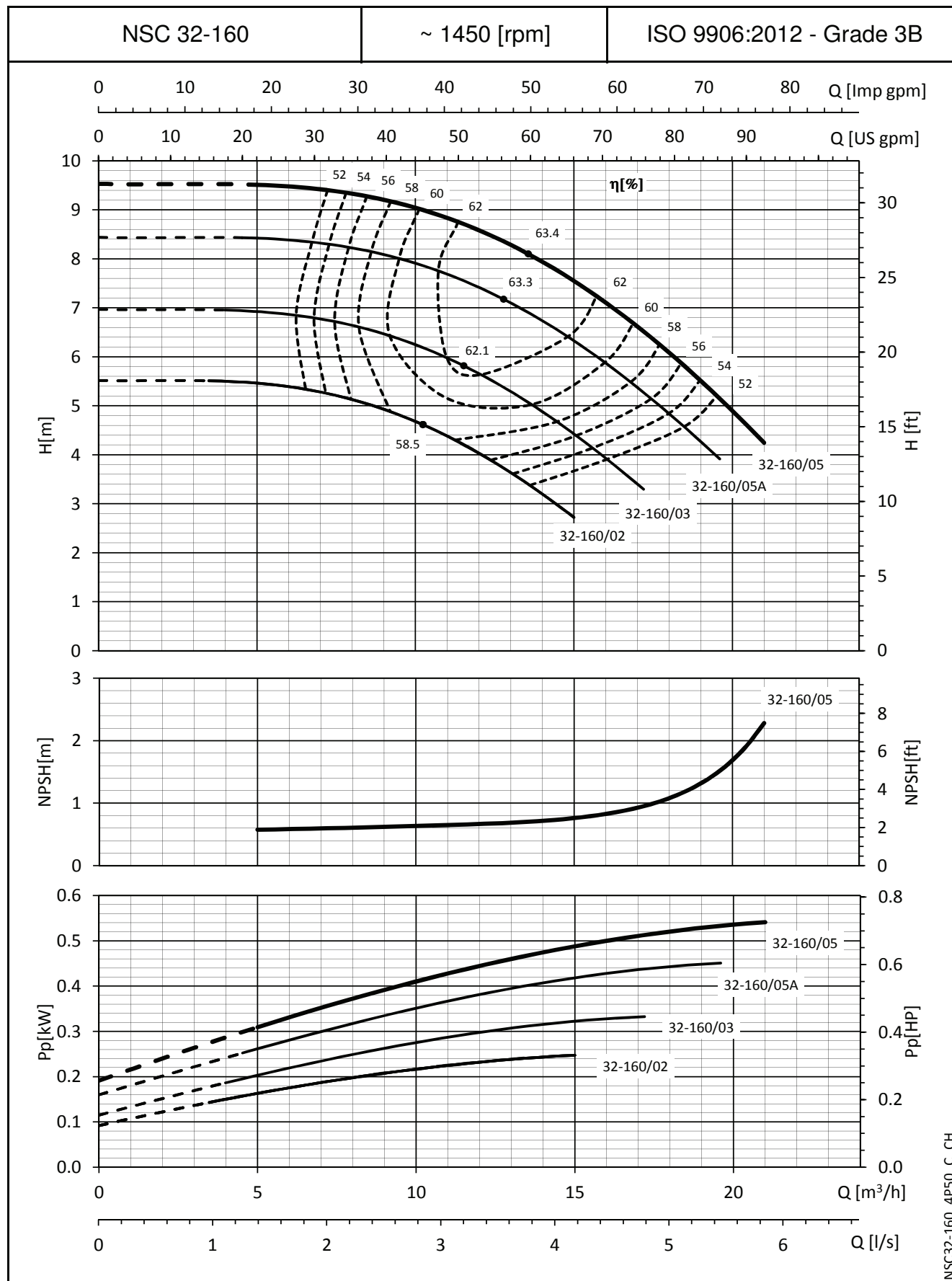
e-NSC SERIES
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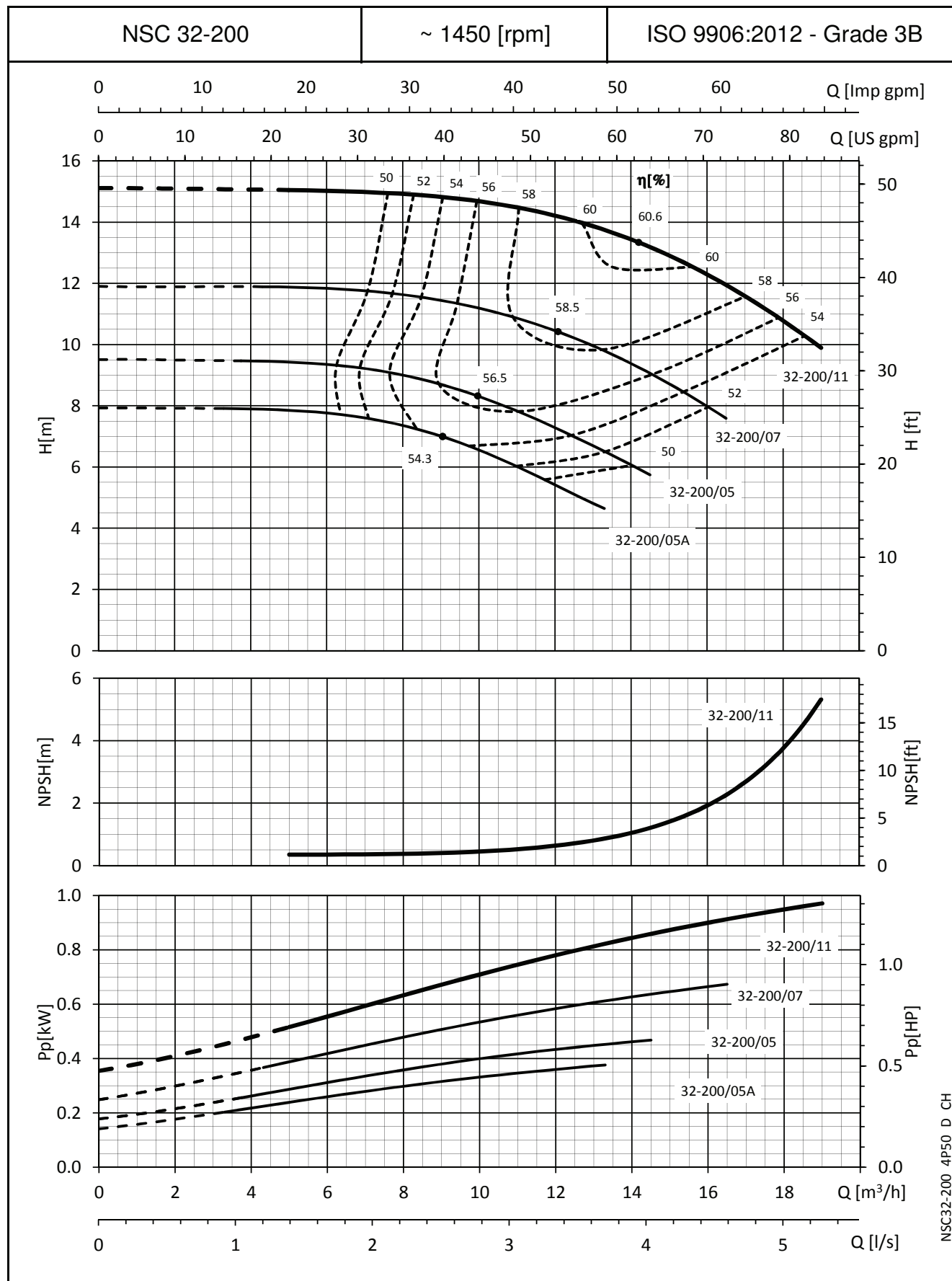
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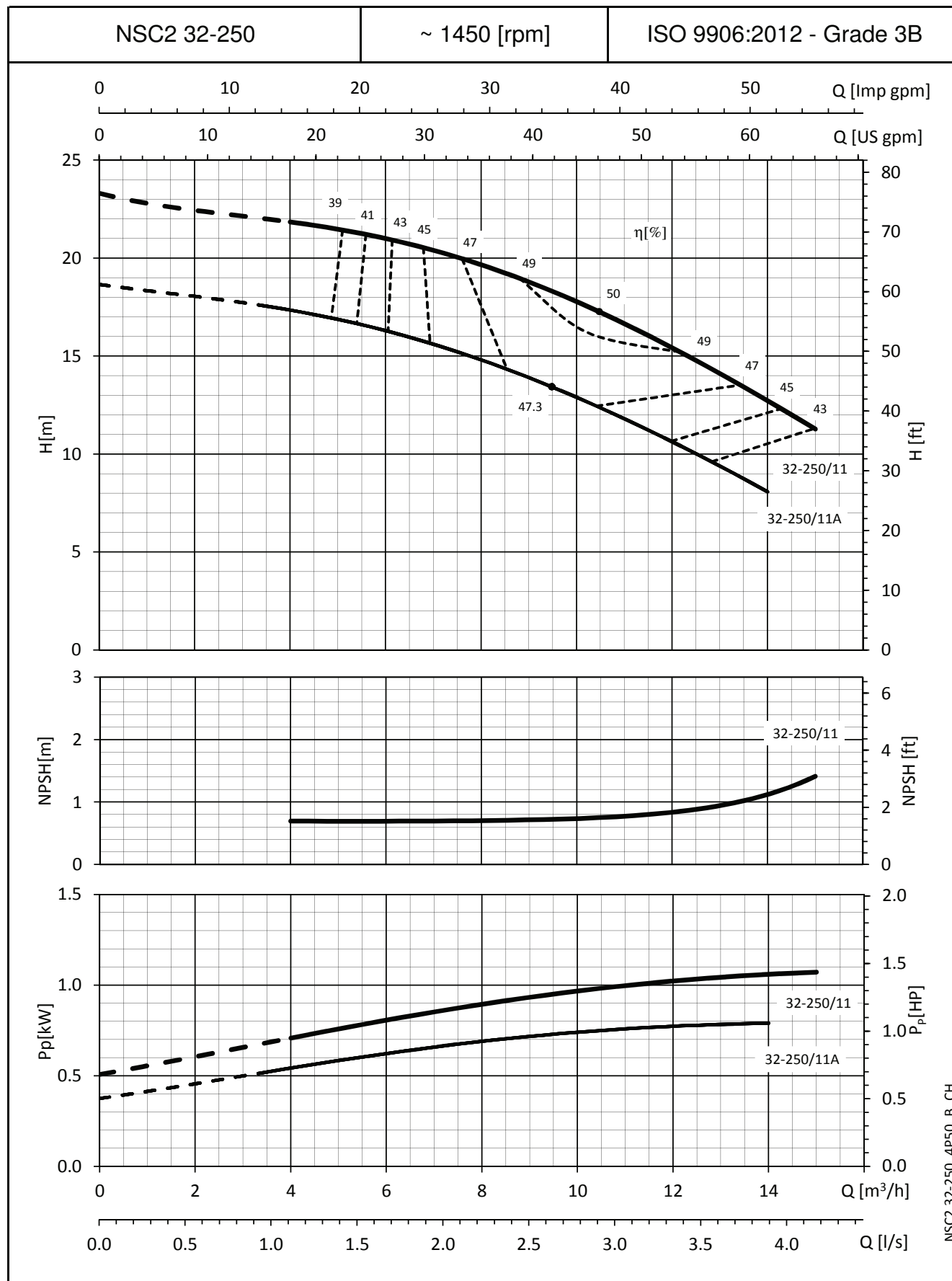
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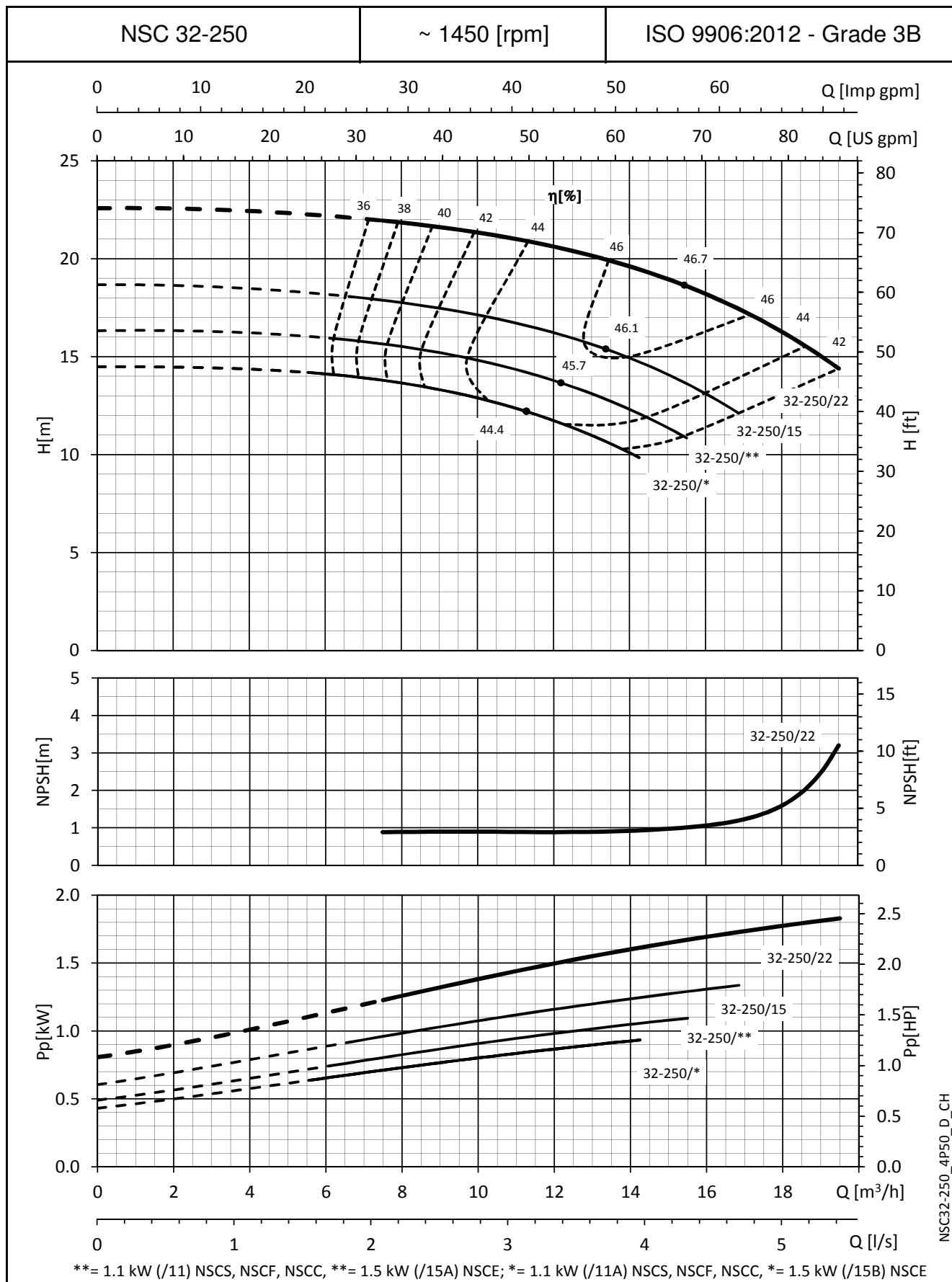
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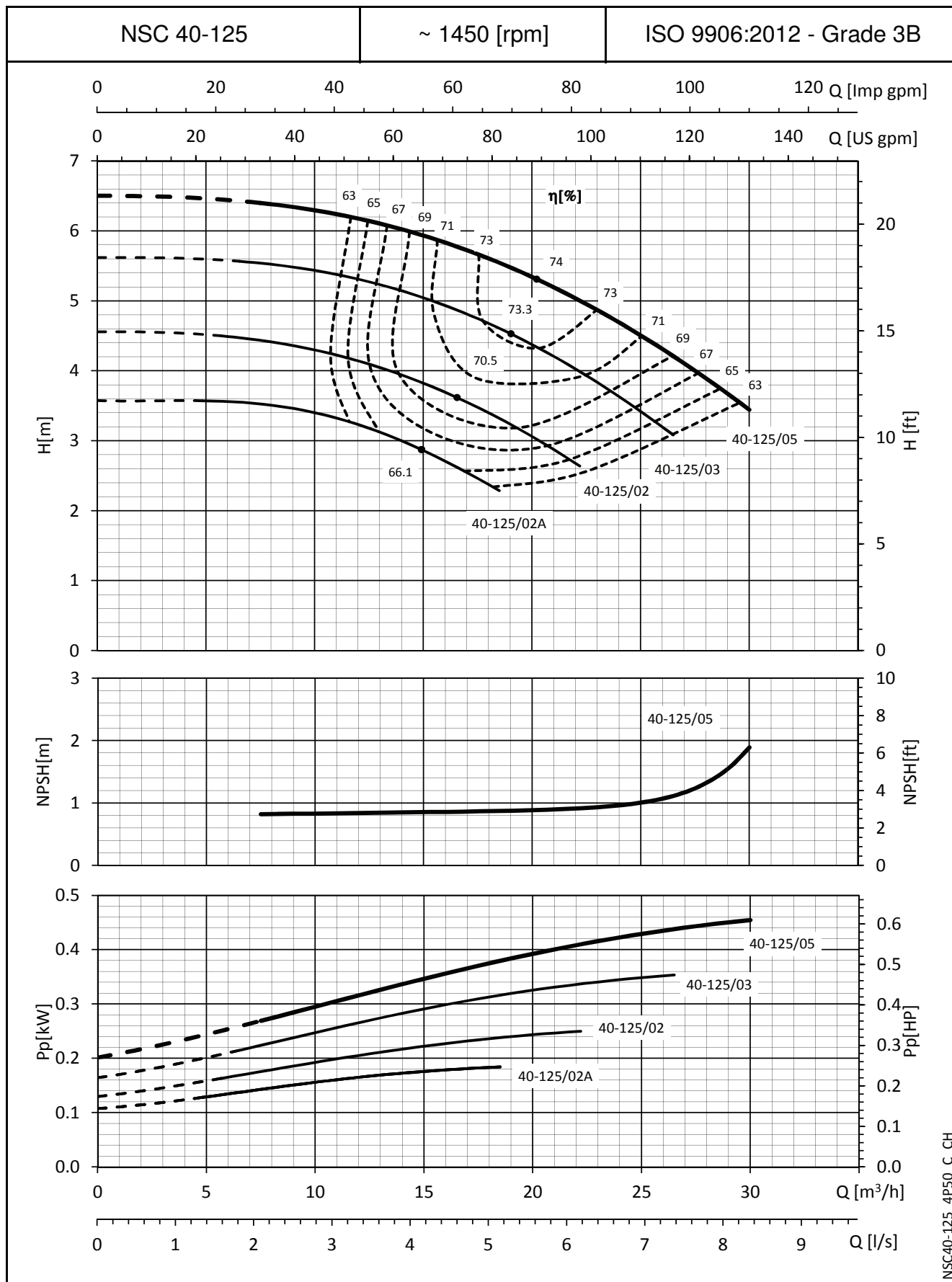
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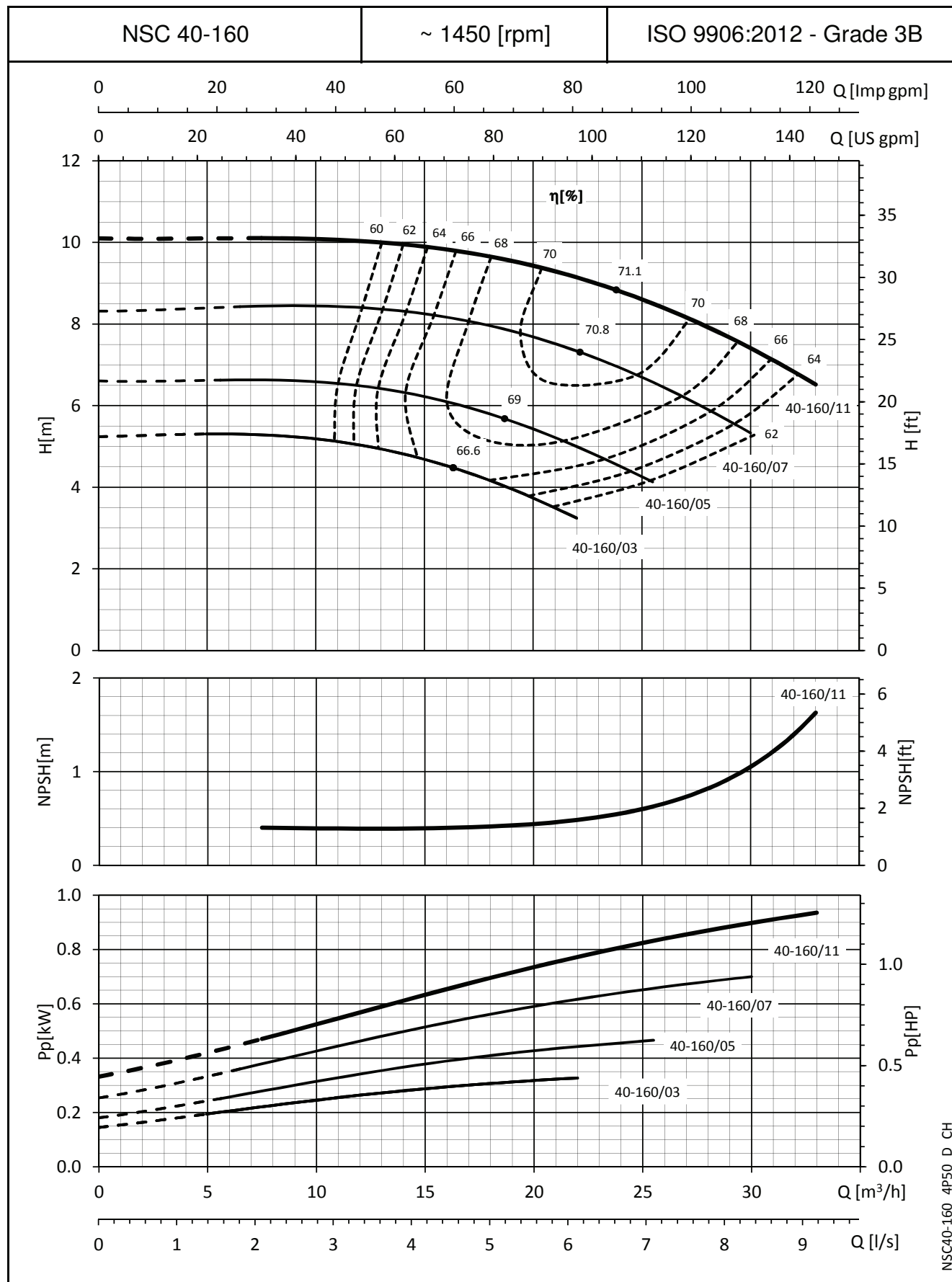
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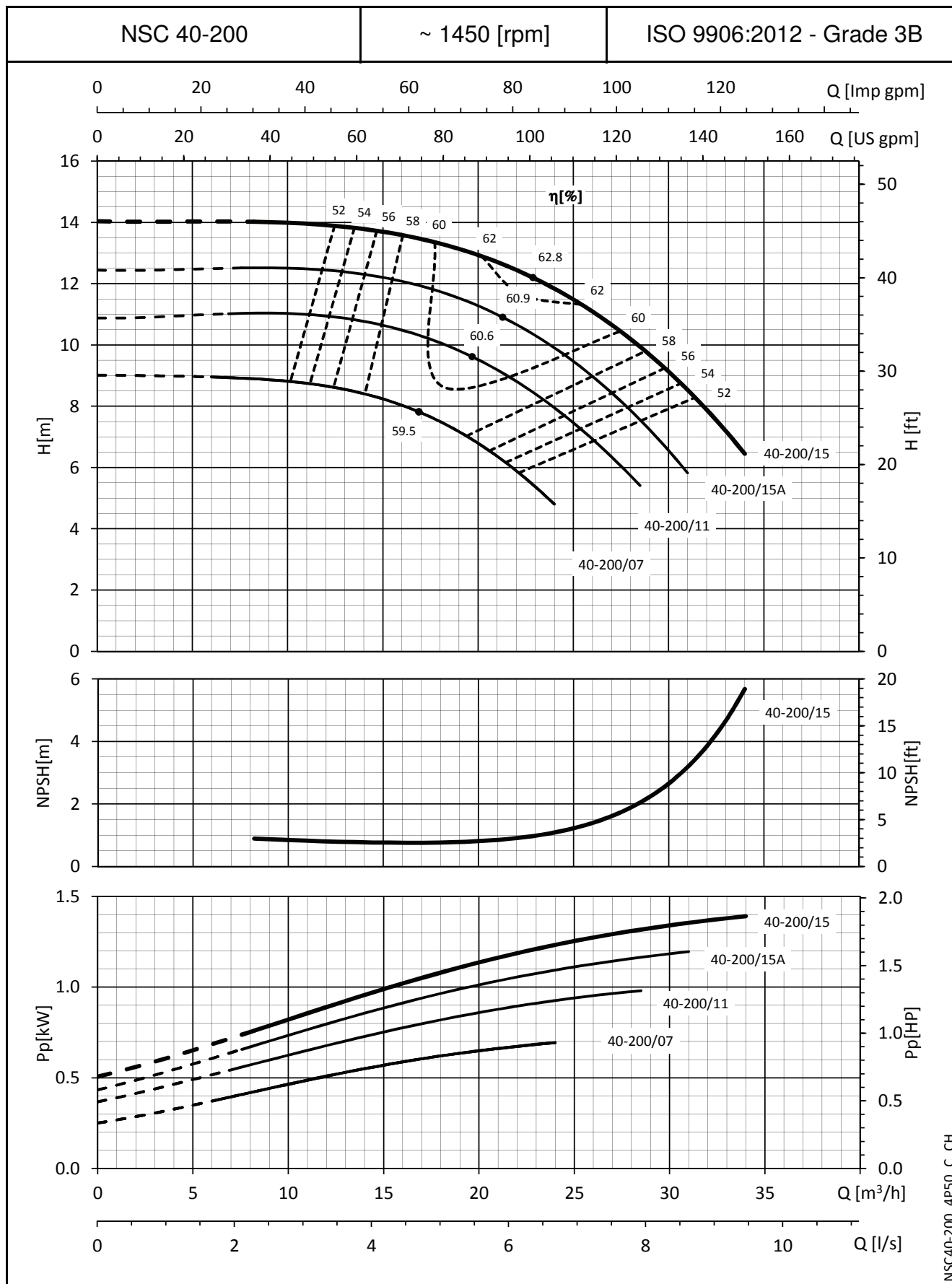
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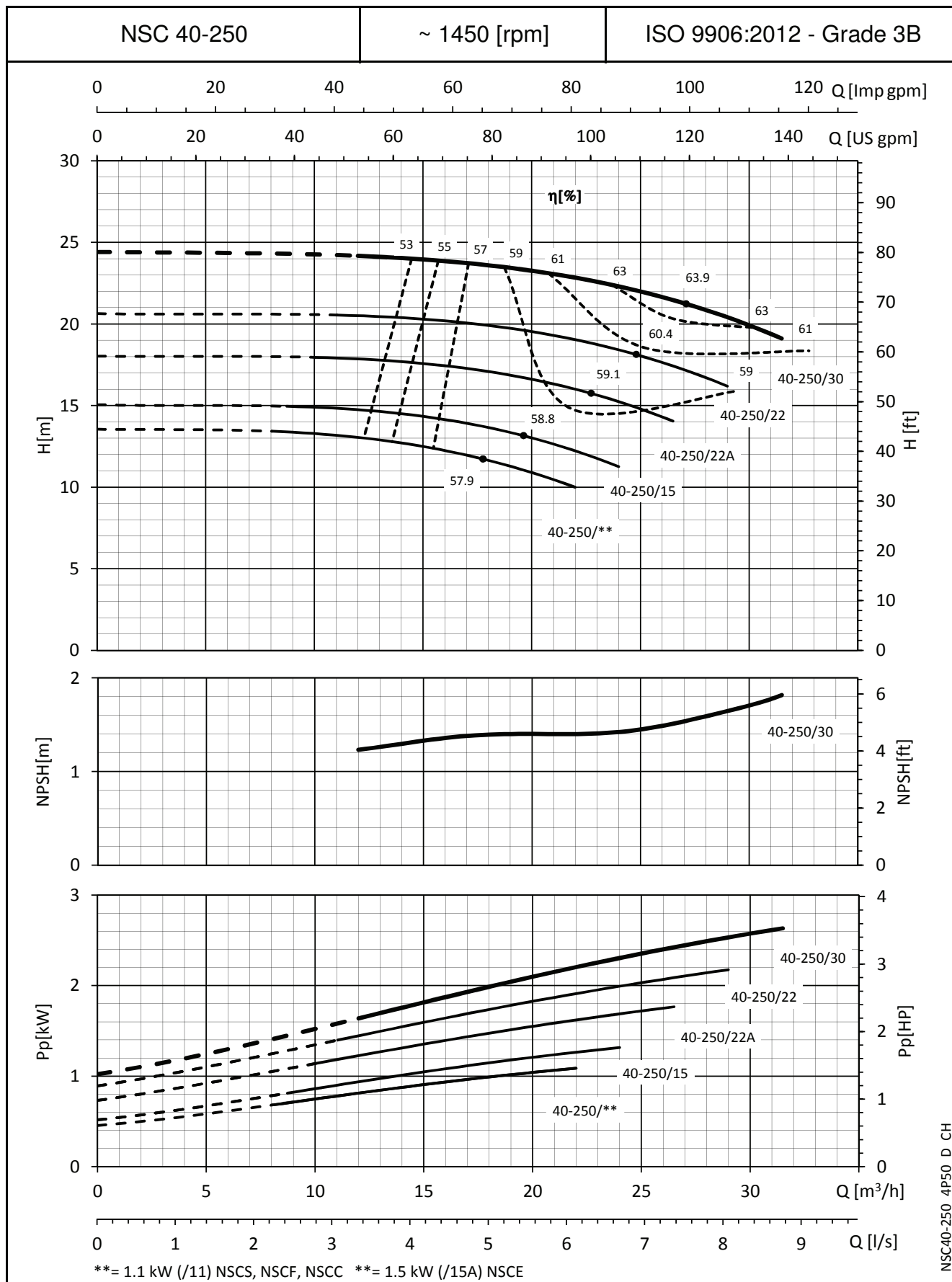
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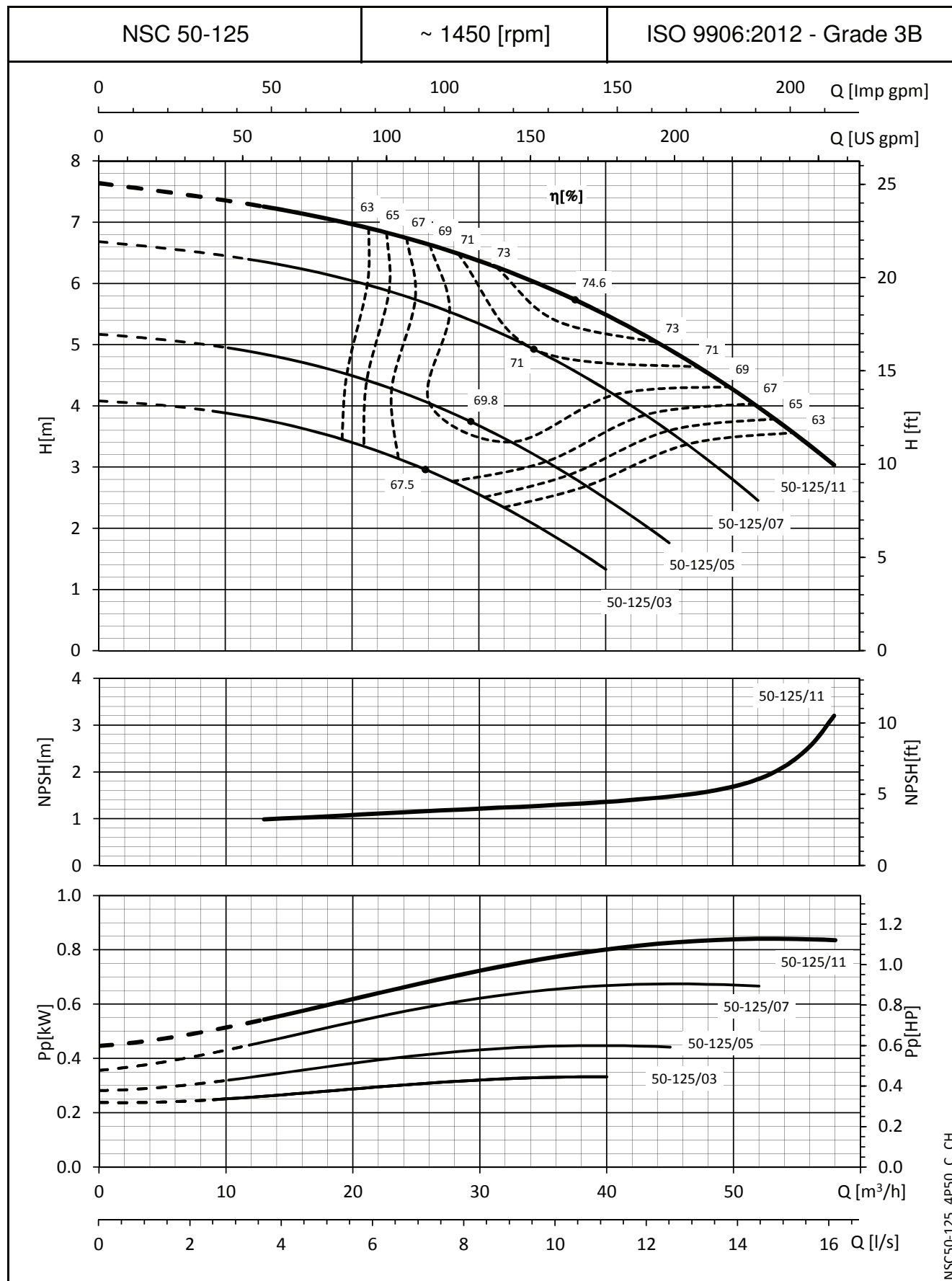


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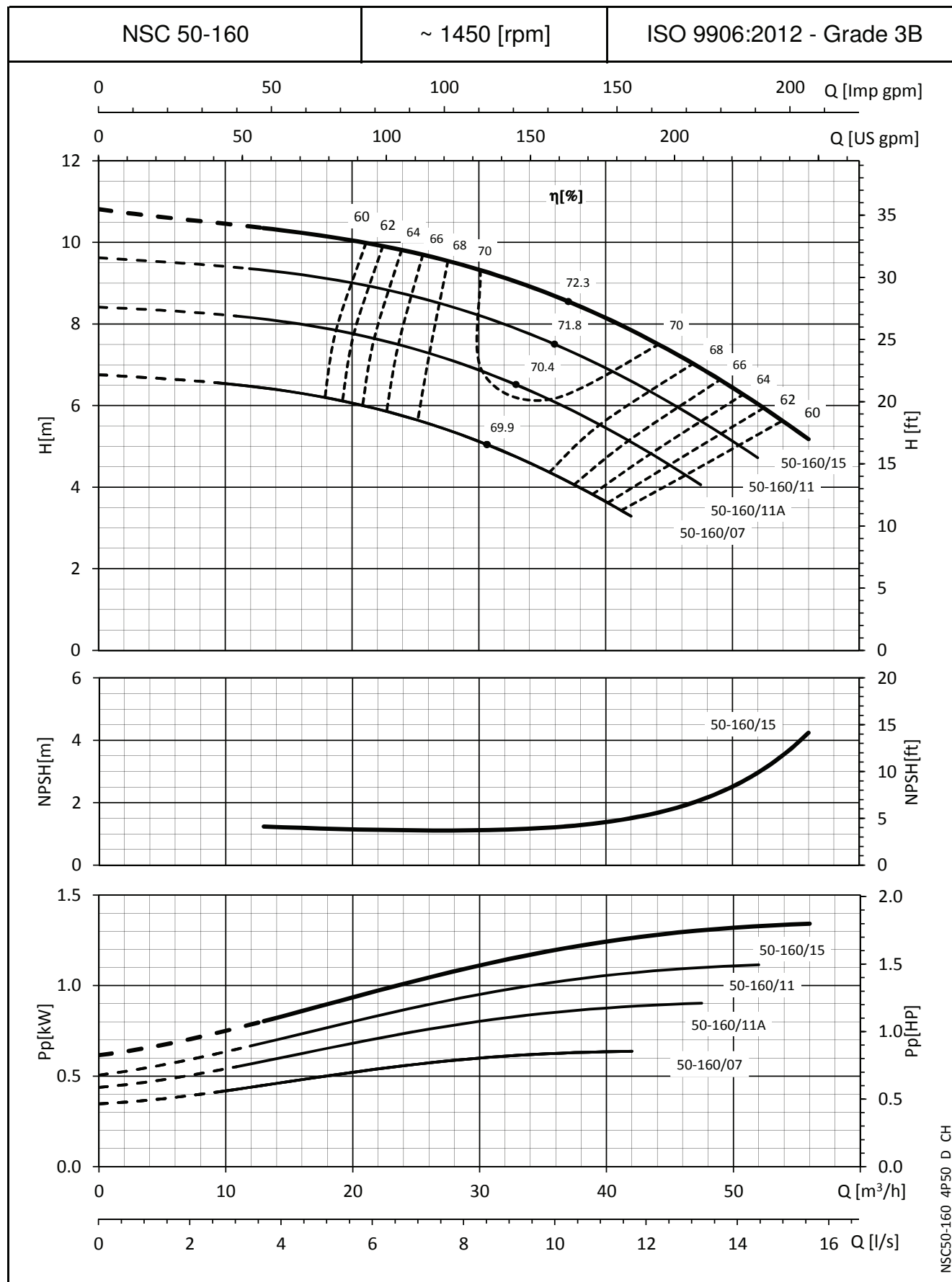
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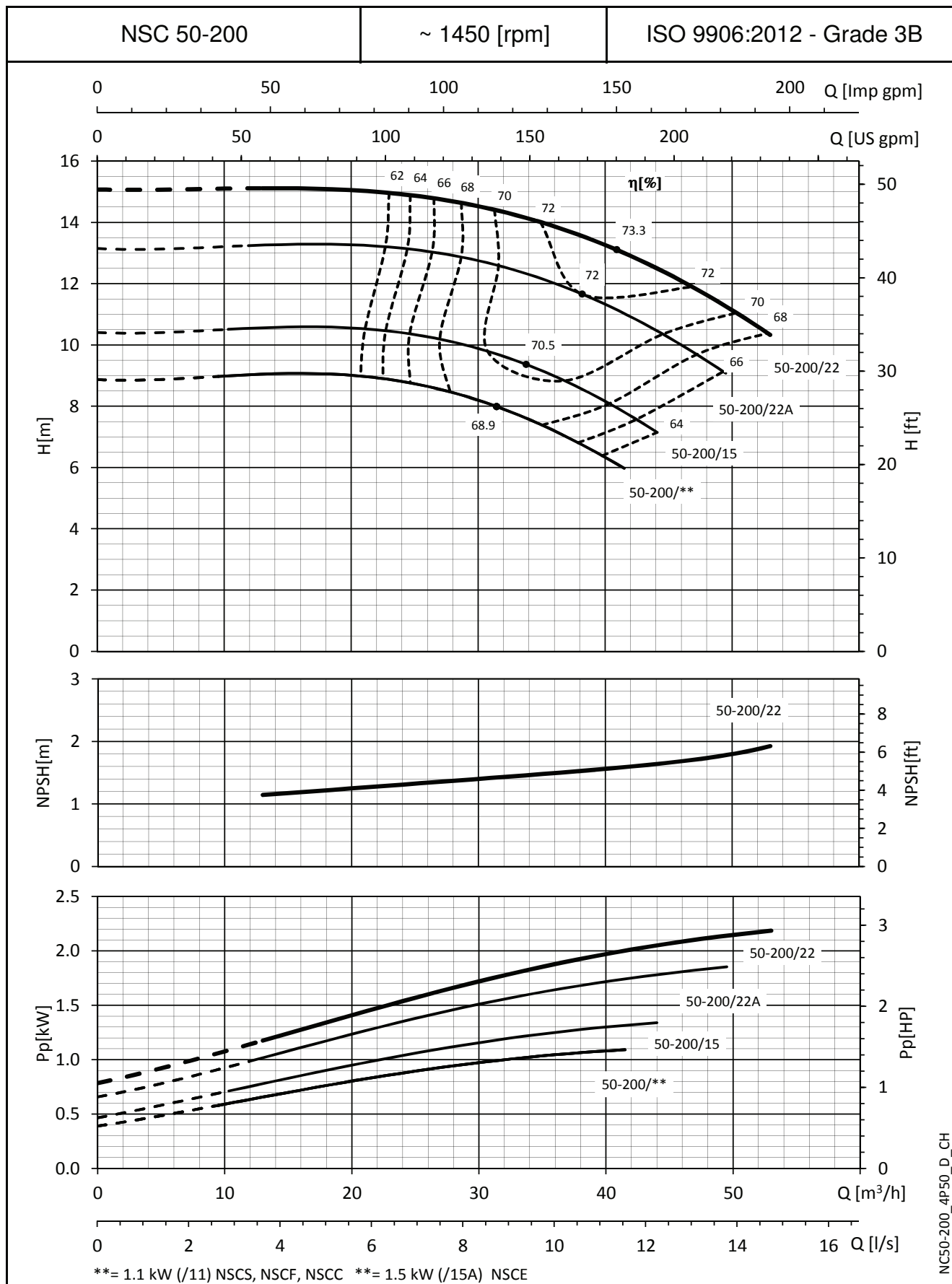
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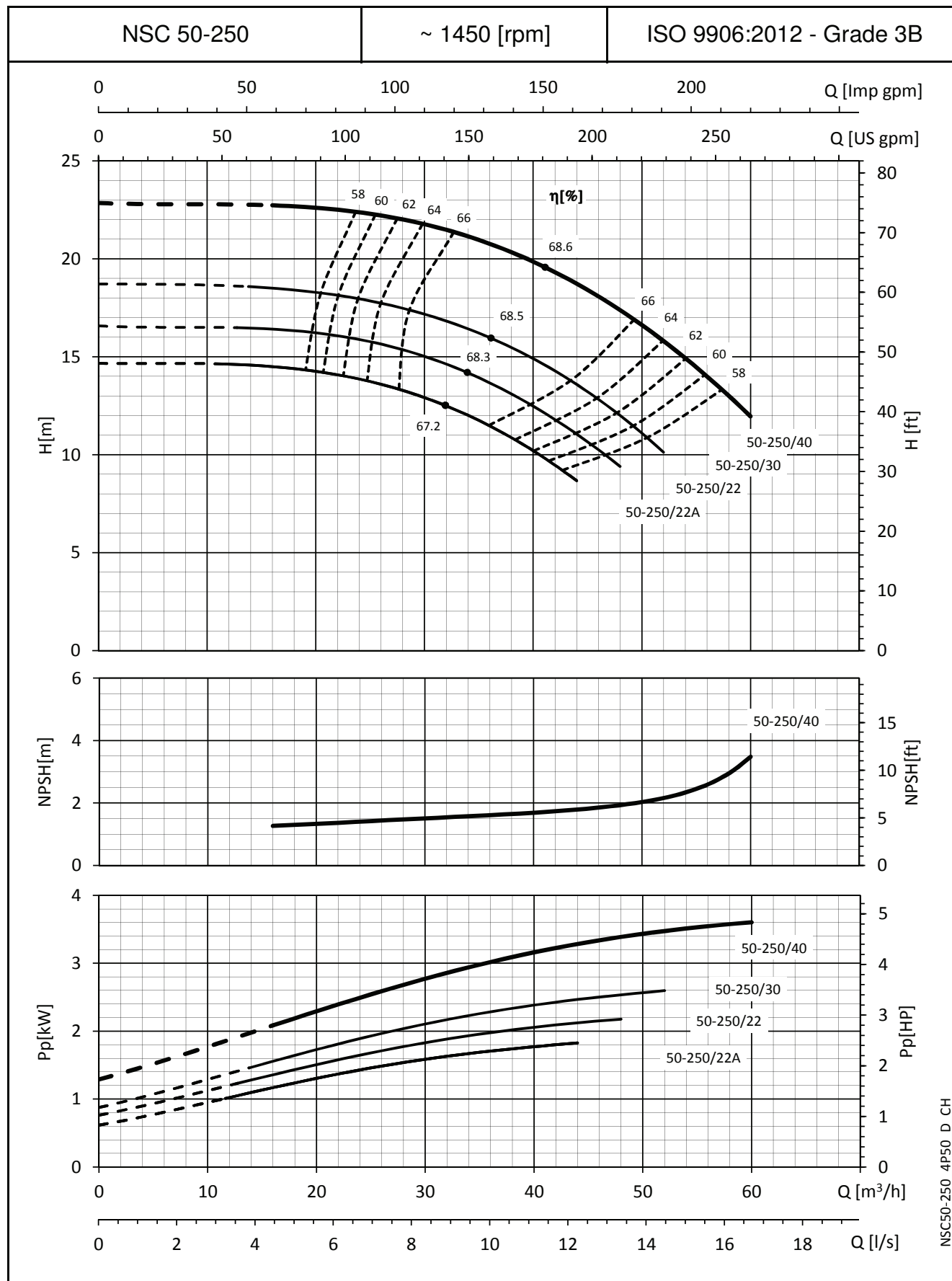
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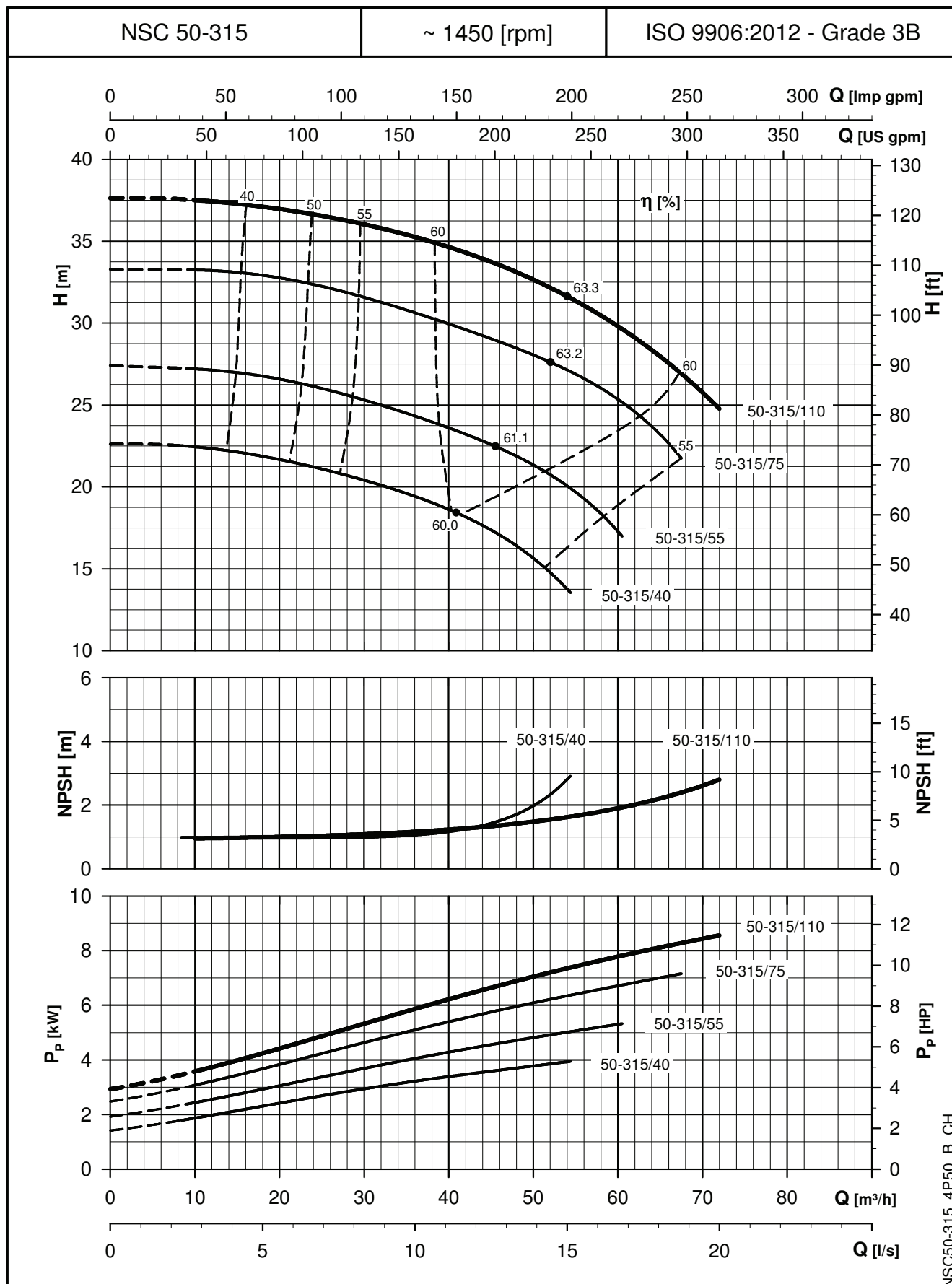
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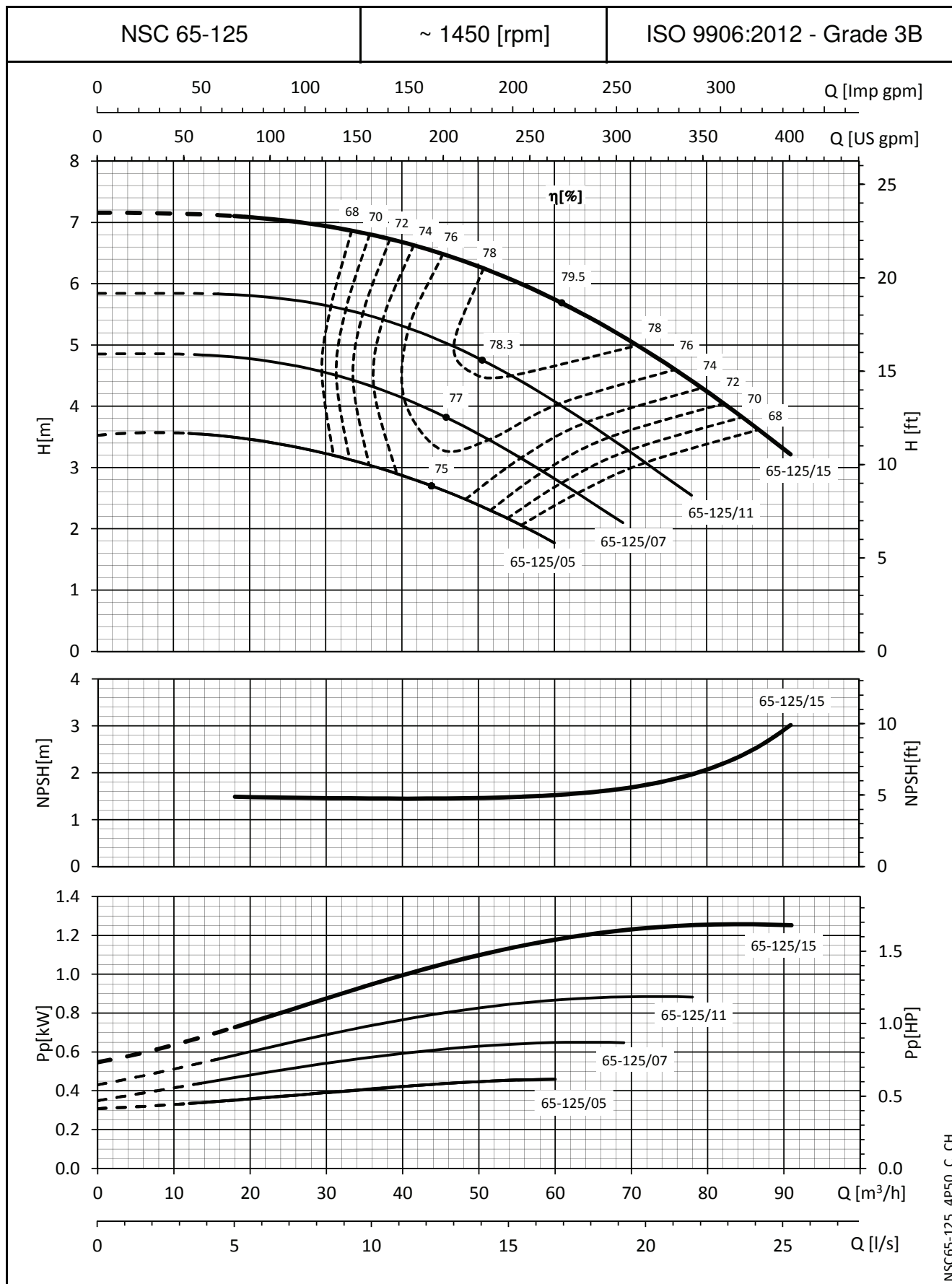
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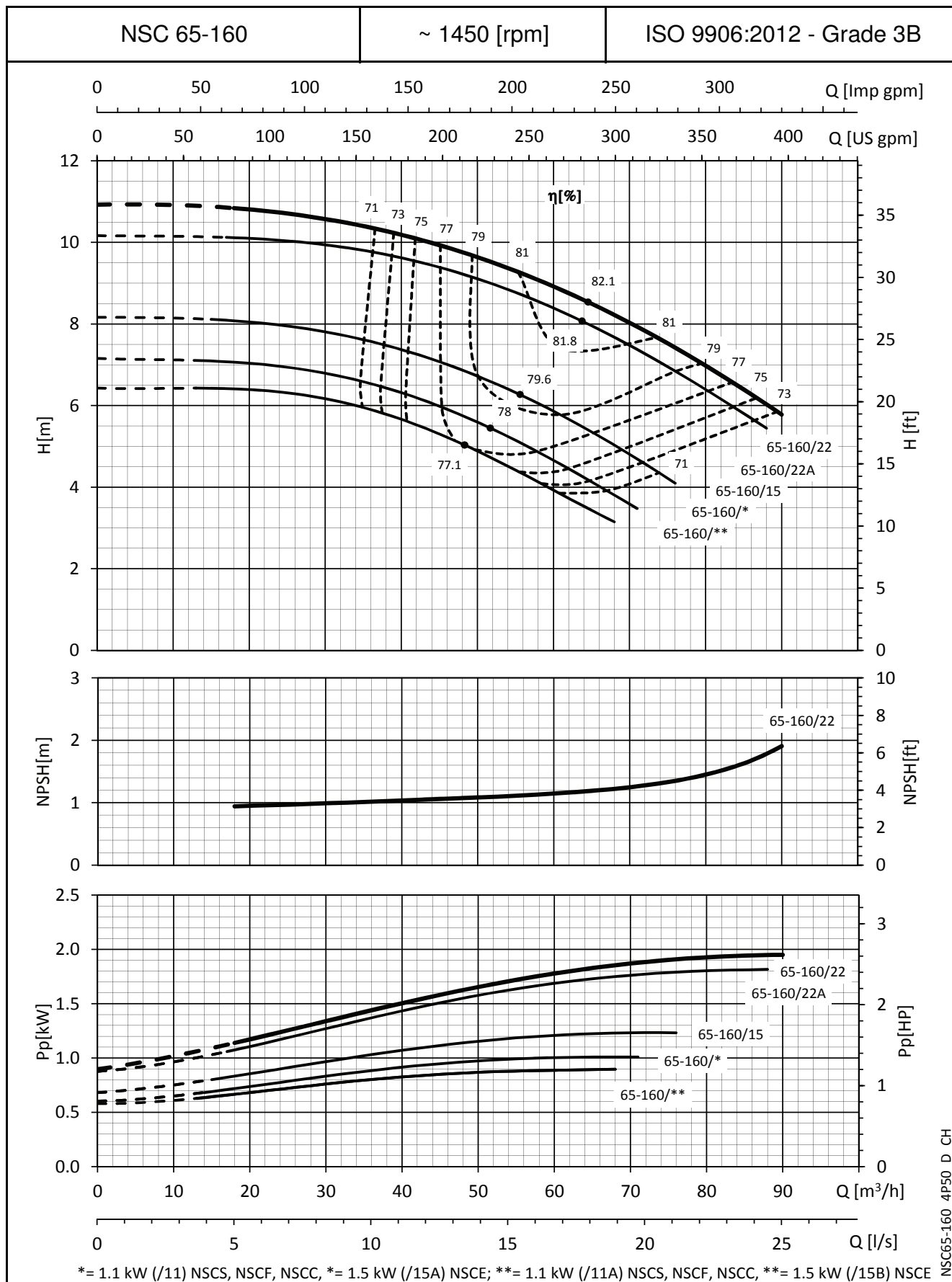
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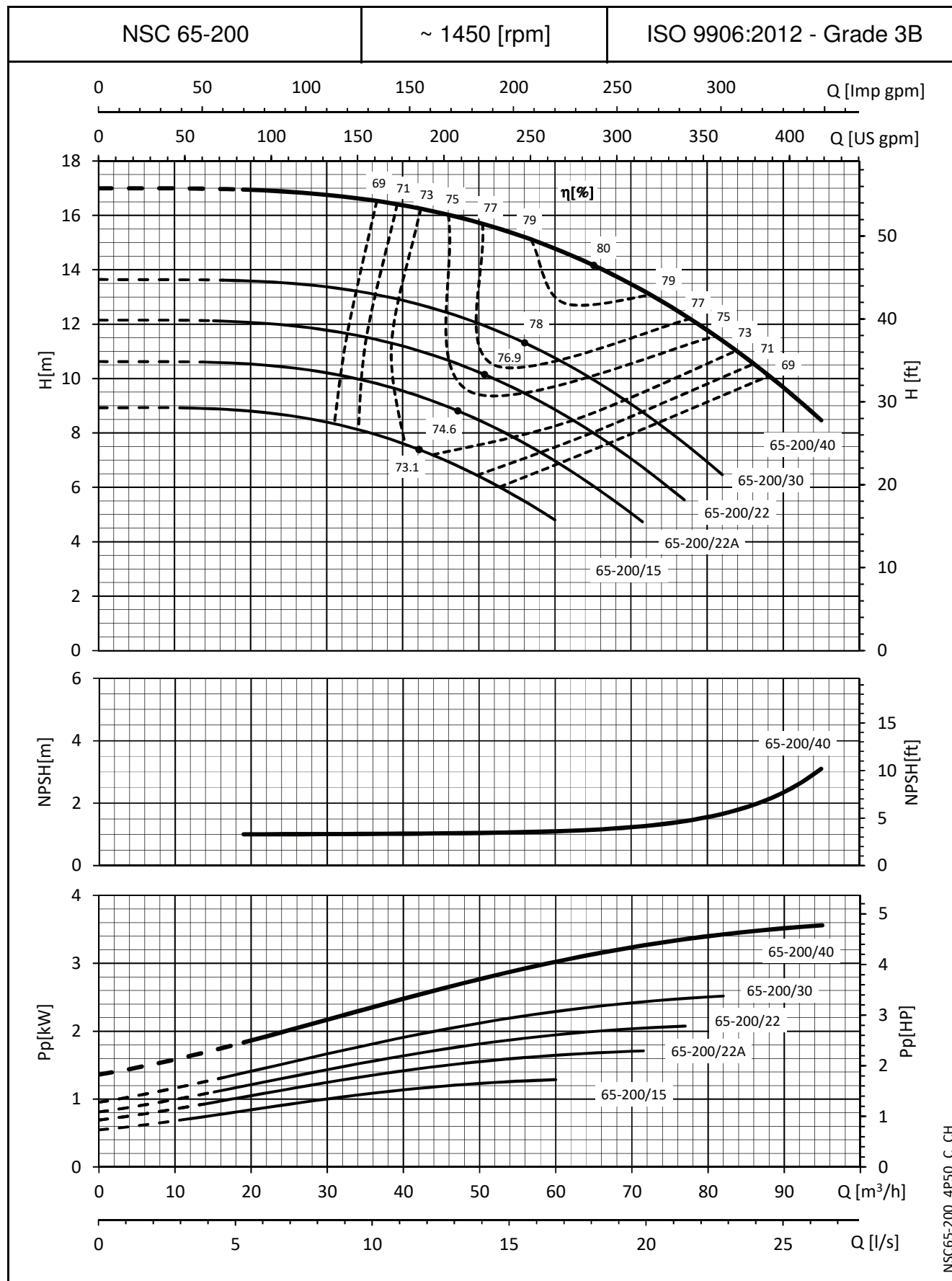
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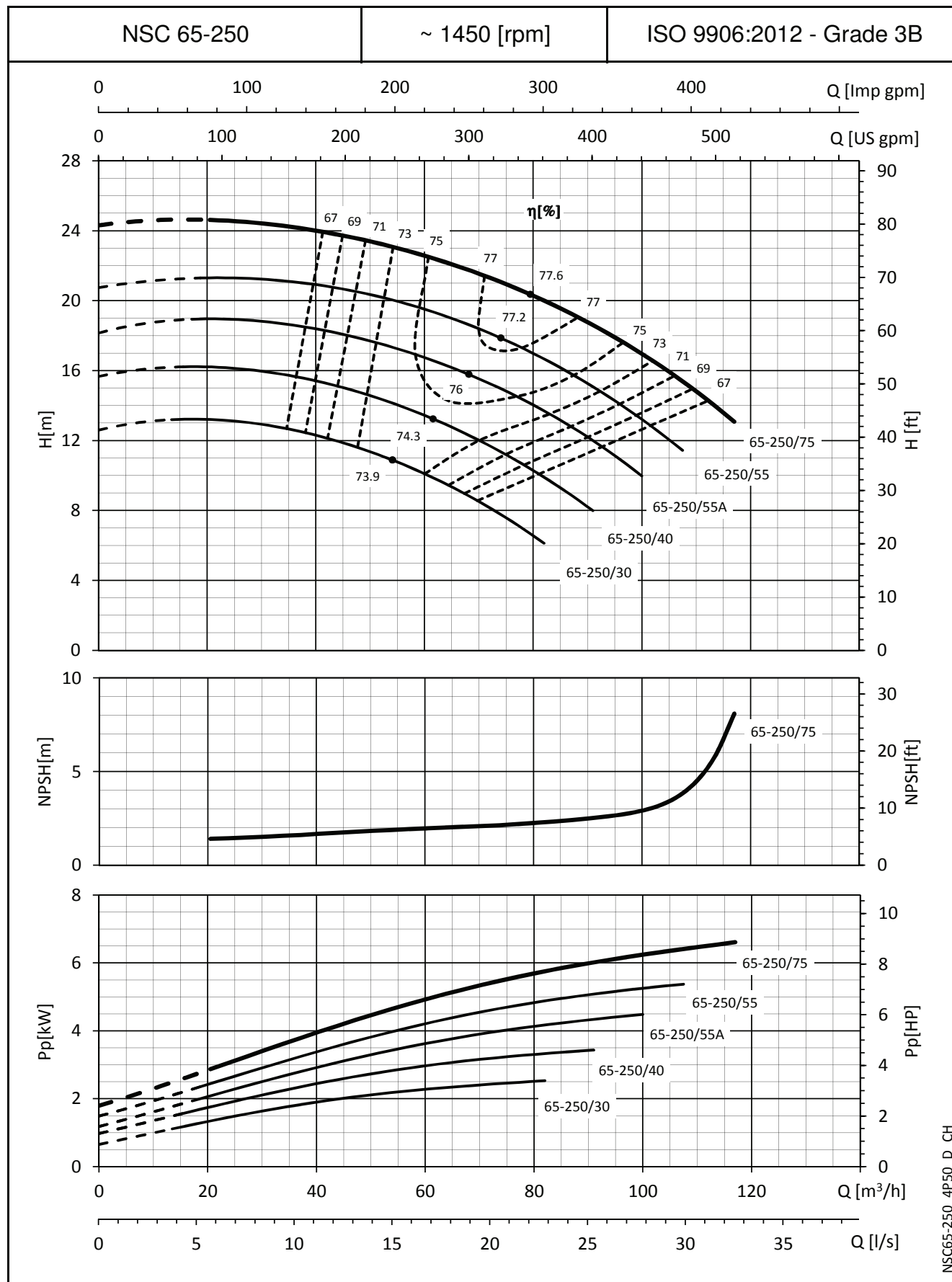
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These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.

e-NSC SERIES

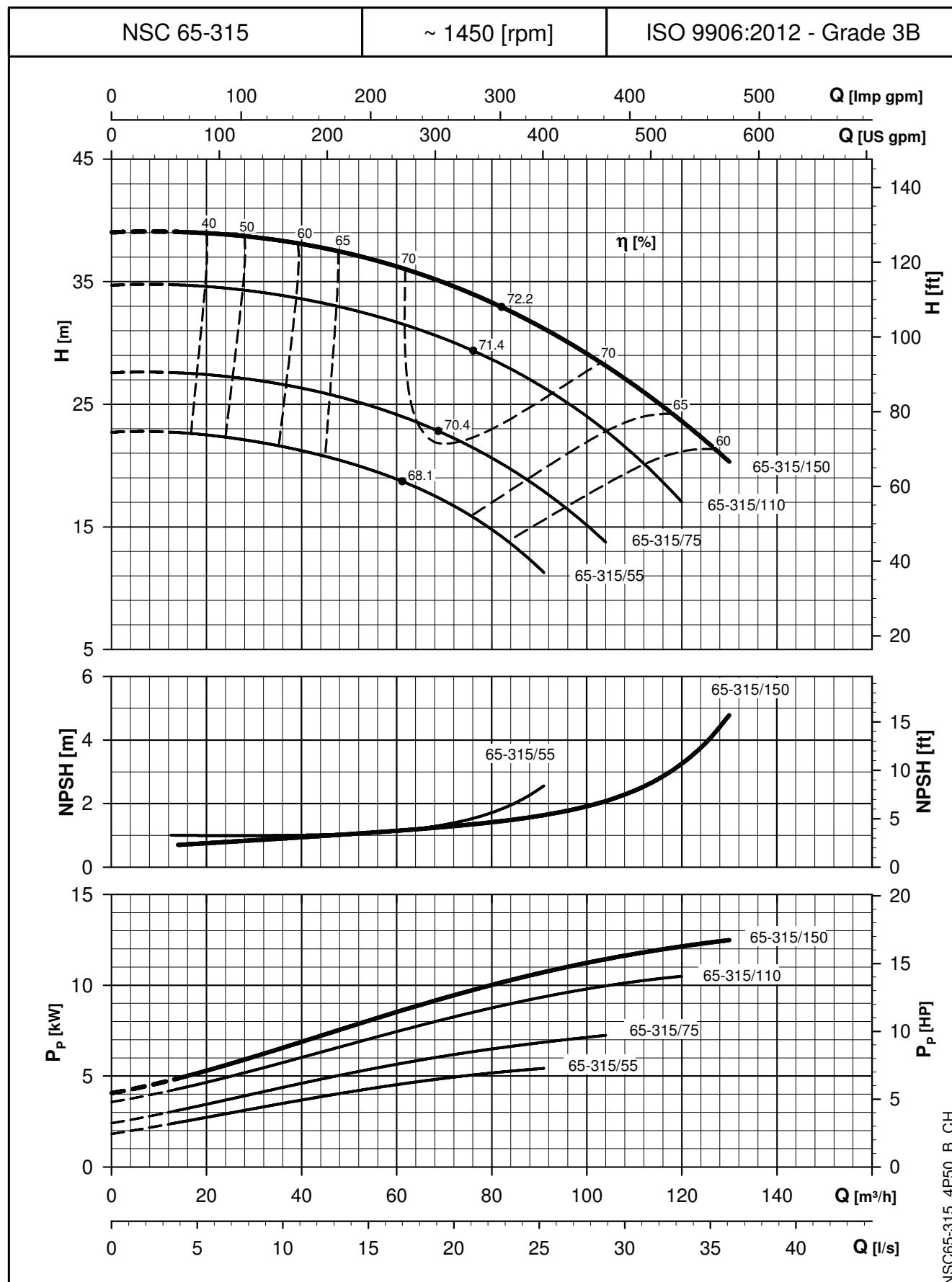
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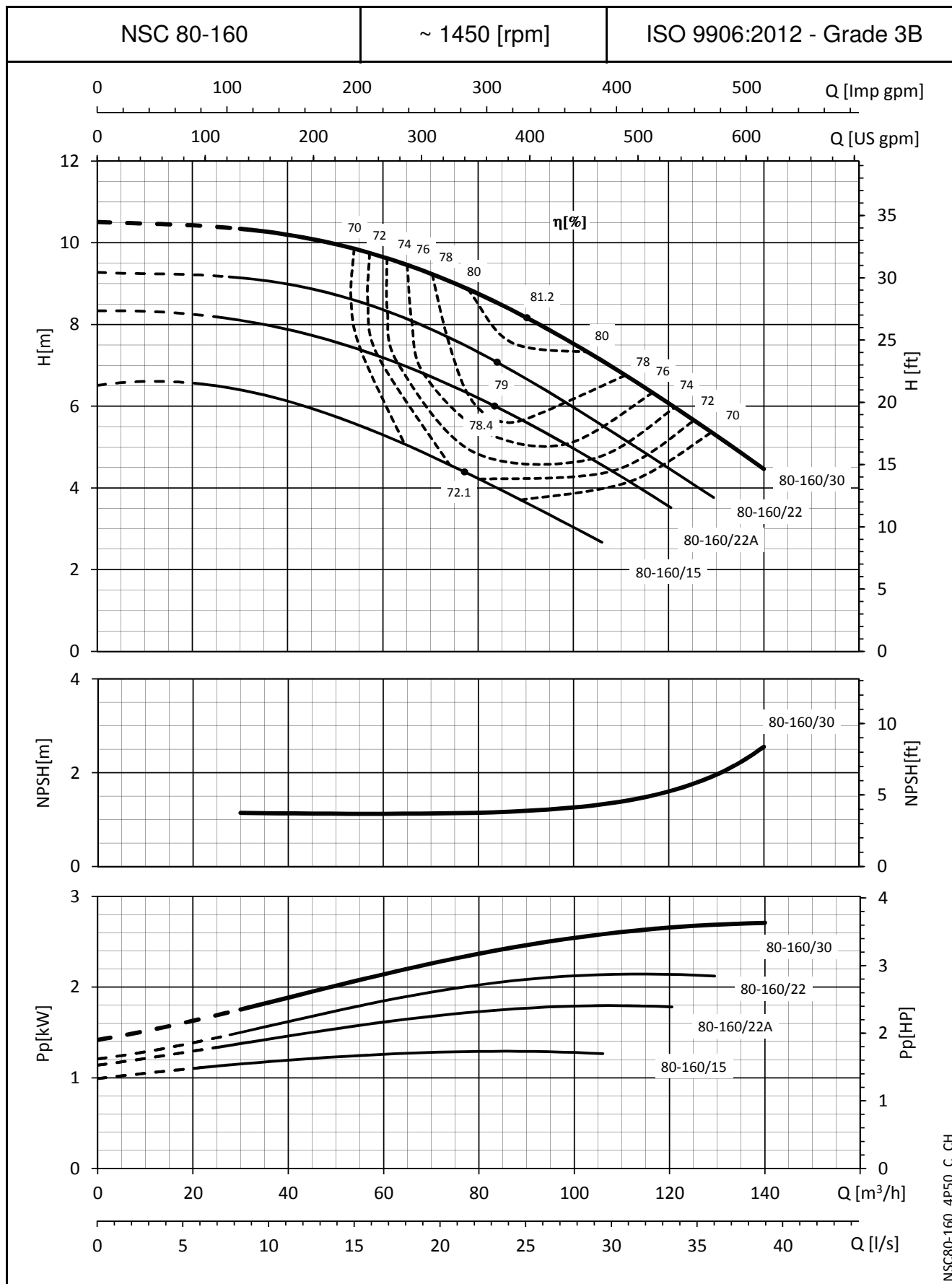
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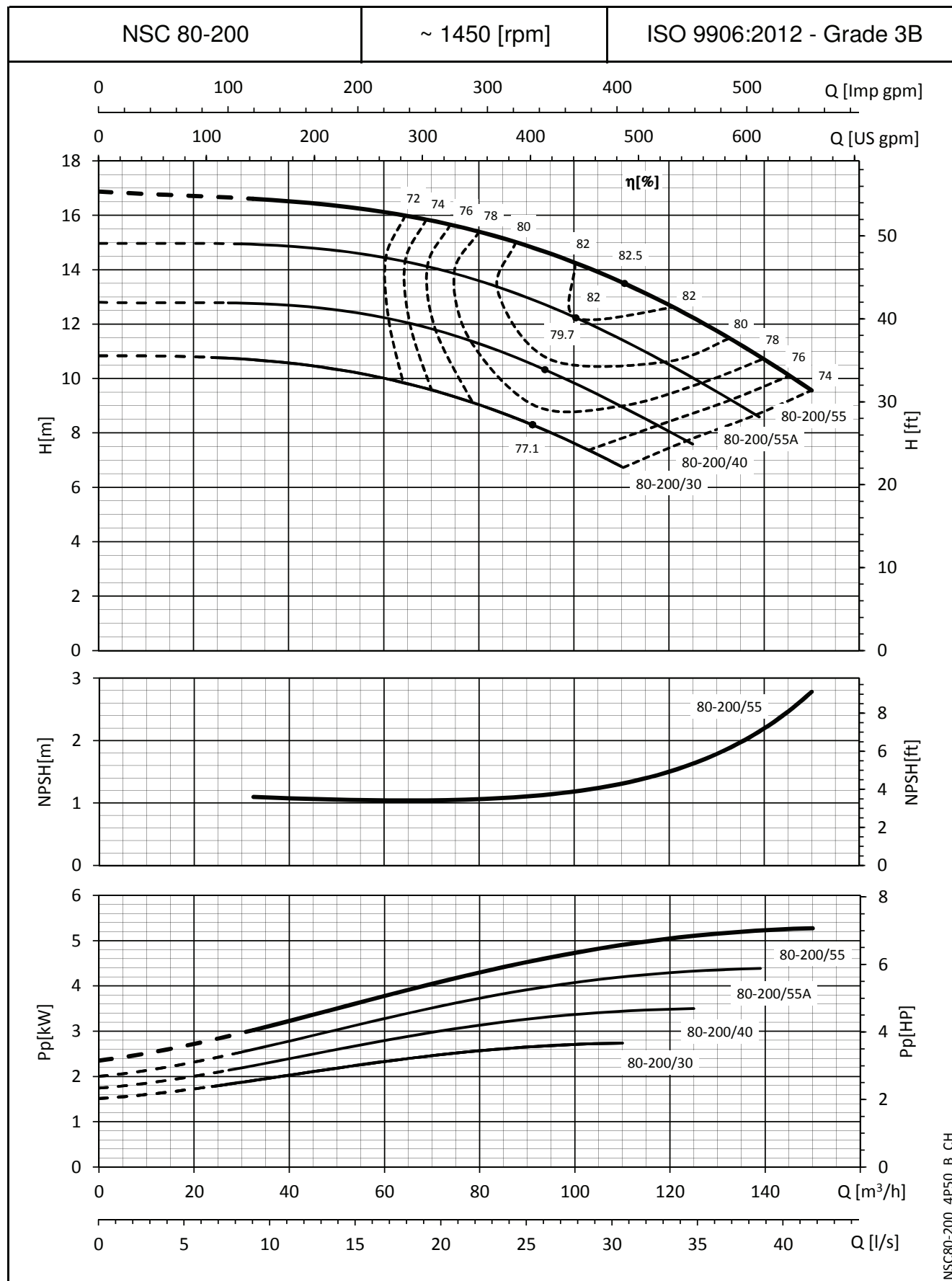
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