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Solution: Initial conditions: P 1 ¼ 7.5MPa, 5008C h 1 ¼ 3404.3kJ/kg s 1 ¼ 6.7598kJ/kg K (h 1 and s 1 from superheated steam tables) At the exit state, P 2. P c ¼ð0:545Þ£ð7:5Þ¼4:0875MPa; and therefore the nozzle is convergent. State 2 is ?xed by P 2 ¼ 5MPa,s 1 ¼ s 2 ¼ 6.7598kJ/kgK T 2 ¼ 4358K, v 2 ¼ 0.06152m 3/kg, h 2 ¼ 3277 ...

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