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DEPARTMENT OF MECHANICAL ENGINEERING THERMAL ENGINEERING LAB Page 6 THERMAL ENGINEERING LAB B.Tech. III Year I Sem L T/P/D C Course Code: ME505PC 0 0/3/0 2 List of Experiments 2. I.C. Engines Valve / Port Timing Diagrams 3. I.C. Engines Performance Test for 4 Stroke SI engines 4.

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indicated thermal efficiency (η_{ith}), Brake thermal efficiency (η_{bth}), Mechanical efficiency (η_{mech}), Specific Fuel Consumption (SFC) are determined and graphs are plotted. Maximum load on the engine (W_{max}) can be calculated as follows

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