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1.013,25 hPa 15 °C wind calm 140,000 lbs 29.92 "Hg 59 °F
engines CFM56-7B26 NORMAL OPERATION - 2 ENGINES Phase
Body Attitude Fuel Flow Engine N1 Speed degrees pitch ° kg / lbs
% RPM kts Takeoff Flaps 5 18° - 20° - > 90% V 2B737-800 Pitch &
Power Settings Rate of descent is controlled by pitch; Pitch &
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