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EASA PART-66 MODULE 16 : PISTON ENGINE

RTO/MTO Aviation Australia Name Aviation Australia Pty Ltd RTO number CASR Part 147 30770

CASA.147 MTO.0025 Course Details Code CASR Mod 16 Title CASR Part 66 Module 16 – Piston Engine Purpose of Course This is one of the modules that must be attained to progress to the grant of a maintenance certification licence under

CASR Part 66 Module 16 - Piston Engine - Aviation Australia

Question Numbers for the PART-66 Modules Standard. February 3, 2016 Uncategorized. Module 1 Mathematics: • Category A-16 multi-choice and 0 essay questions. Time allowed 20 minutes. • Category B1-30 multi-choice and 0 essay questions. Time allowed 40 minutes. ... Module 16 Piston Engine: • Category A-0 multi-choice and 0 essay questions ...

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Piston Engine, Module 16, study material - AirMech

EASA Part 66 compliant Module 16 on Reciprocating Engine Maintenance for Part 66 B1.2 and B1.4 airplane and helicopter certification. FAA Powerplant instructors concerned about how the H-8083-32 mixes turbine and reciprocating systems in the same chapters may consider this textbook in combination with EASA Module 15 (Turbine Engines) and Module 17 Propeller Systems as a substitute for that ...

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SAMPLE QUESTIONS AME LICENCE EXAMINATION 1 PAPER -1(Aircraft Rules & Regulations) 1. "Temporary Aerodrome" means an aerodrome intended to be used for 1. a period not exceeding three months 2. a period not exceeding six months 3. a period as specified by DGCA 4. a period as specified by Airports Authority of India Ans: 2 2.

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