

MD 900



HELICOPTER
TRAINING

IPAD COMPATIBLE

TUTORIALS

DC ELECTRICAL SYSTEM

1. General Description
2. Power Sources
3. Indicators
4. Normal Operations
5. Emergency Procedures

PW206-207 ENGINE SYSTEM

1. Introduction
2. Operation
3. Oil System
4. Engine Monitoring
5. Ignition
6. Fuel System
7. Electrical System

FUEL SYSTEM

1. System Components and Description
2. Design and Components
3. Normal Operations
4. Limitations
5. Emergency Procedures

HYDRAULIC SYSTEM

1. System Components and Operations
2. Normal Procedures and Operational Checks
3. Emergency Procedures

NOTAR ANTI-TORQUE SYSTEM

1. History
2. Operation

LESSONS

1. Normal Procedures 1
2. Normal Procedures 2
3. Normal Procedures 3
4. Emergency Procedures 1
5. Emergency Procedures 2
6. Emergency Procedures 3

7. Emergency Procedures 4
8. Limitations 1
9. Limitations 2
10. Aircraft General
11. Electrical System
12. Instrumentation

13. Powerplant
14. Fuel System
15. Rotor System and Flight Controls
16. NOTAR Anti-Torque System
17. Ground Servicing and Ops 1
18. Ground Servicing and Ops 2
19. System Highlights



COMPUTER TRAINING SYSTEMS

► Comprehensive examination covers subject matter from all lessons.

THE LEADER IN COMPUTER BASED AVIATION TRAINING

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