

	<p style="text-align: center;"><b>Department of Civil Aviation Standards and Safety Oversight Division</b></p> <p style="text-align: center;">Yangon International Airport Yangon 11021, MYANMAR Tel: 95 1 533 072</p>	<p style="text-align: center;"><b>Advisory Circular</b></p> <p style="text-align: center;"><b>DCA-AC-PEL-04</b></p> <p style="text-align: center;">28 September 2018</p>
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## REFERENCE DOCUMENTS FOR AIRCRAFT MAINTENANCE ENGINEER LICENCE EXAMINATION

### 1. PURPOSE

The person who wants to hold Myanmar Aircraft Maintenance Engineer Licence shall require sitting the licensing examination in relevant modules conduct by the DCA. This Advisory Circular (AC) prescribes the reference documents required for the examination to be MCAR 66 aircraft maintenance engineer.

### 2. REFERENCES

Myanmar Civil Aviation Requirements MCAR Part 66.  
Advisory Circular AC-DCA-PEL-01

### 3. GUIDANCE AND INFORMATION

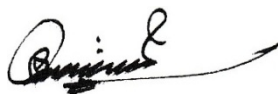
This AC is applicable to all persons who qualify to sit the licensing examination as specified in current MCAR 66. The reference documents are as per following table:-

#### Reference Documents for Aircraft Maintenance Engineer Licensing Examination

Module No.	Title	Author
5	Aviation Electronics	Keith Bose(Jeppesen)
	Aircraft Instruments and Integrated Systems	Pallett
	Avionic Fundamentals	Jeppesen
	Aircraft Instruments and Avionics for A&P Technicians	Jeppesen
	Digital Electronic Technology	Green
	Digital Techniques and Systems	Green
6	A&P Technician General Text Book	Jeppesen
	Aviation Maintenance Technician Series- General	Dale Crane
	Aviation Mechanic Handbook	Dale Crane
	Airframe & Powerplant Mechanics General Handbook	Jeppesen,FAA AC65-9A
	CAP 562 ( <a href="http://www.caa.co.uk/docs/33/CAP_562.PDF">http://www.caa.co.uk/docs/33/CAP_562.PDF</a> )	UK CAA
7	A&P Technician General Text Book	Jeppesen
	Aviation Maintenance Technician Series- General	Dale Crane

	Aviation Mechanic Handbook	Dale Crane
	Airframe & Powerplant Mechanics General Handbook	Jeppesen,FAA AC65-9A
	CAP 562 ( <a href="http://www.caa.co.uk/docs/33/CAP_562.PDF">http://www.caa.co.uk/docs/33/CAP_562.PDF</a> )	UK CAA
8	A&P Technician General Text Book	Jeppesen
	Aviation Maintenance Technician Series- Airframe Vol 1 Structures	Dale Crane
	Aviation Mechanic Handbook	Dale Crane
	Airframe & Powerplant Mechanics Airframe Handbook	Jeppesen,FAA AC65-15A
	Mechanics of Flight by Kermode	Pitman
9	UK CAA CAP 715 An Introduction to Aircraft Maintenance Engineering Human Factors for EASA 66 ( <a href="http://www.caa.co.uk/docs/33/CAP_715.PDF">http://www.caa.co.uk/docs/33/CAP_715.PDF</a> )	UK CAA
	CAP 716 Aviation Maintenance Human Factors (EASA 145) ( <a href="http://www.caa.co.uk/docs/33/CAP_716.PDF">http://www.caa.co.uk/docs/33/CAP_716.PDF</a> )	UK CAA
	CAP 719Fundamental Human Factors Concepts (ICAO HF Digest No.1) ( <a href="http://www.caa.co.uk/docs/33/CAP_719.PDF">http://www.caa.co.uk/docs/33/CAP_719.PDF</a> )	UK CAA
	CAP 718 Human Factors in Aircraft Maintenance and Inspection ( <a href="http://www.caa.co.uk/docs/33/CAP_718.PDF">http://www.caa.co.uk/docs/33/CAP_718.PDF</a> ) ICAO HF Digest No.12	UK CAA
	FAA Human Factors Guide fir Aviation Maintenance ( <a href="http://www.hfskyway.faa.gov/document.htm">http://www.hfskyway.faa.gov/document.htm</a> )	FAA
10	Applicable Myanmar DCA legislations	DCA
11	CAP 562 ( <a href="http://www.caa.co.uk/docs/33/CAP_562.PDF">http://www.caa.co.uk/docs/33/CAP_562.PDF</a> )	UK CAA
	Transport Category Aircraft Systems	Jeppesen
	A&P Technician Airframe Text Book	Jeppesen
	Airframe & Powerplant Mechanics Airframe Handbook	Jeppesen
	Aviation Maintenance Technician Series- Airframe Vol 1 Structures	Dale Crane
	Aviation Maintenance Technician Series- Airframe Vol 2 Systems	Dale Crane
	Aircraft Instruments and Avionics for A&P Technicians	Jeppesen
	Aircraft Instruments and Integrated Systems(1998 Edition)	Pallett
	Electrical Systems for A&Ps	Jeppesen
12	Helicopter Maintenance by Jeppesen	Jeppesen
	Principles of Helicopter Flight	WJ Wangtendonk
	A&P Technician Airframe Textbook	Jeppesen
13	A&P Technician General Textbook	Jeppesen
	Aviation Maintenance Technician Series- Airframe Vol 1 Structures	Dale Crane
	Airframe & Powerplant Mechanics Airframe Handbook	Jeppesen,FAA AC65-15A
	Mechanics of Flight by Kermode	Pitman
	Automatic Flight Control	Pallett
	Aircraft Radio Sytems	Powell
	Aircraft Instruments and Integrated Systems(1998 Edition)	Pallett
	Aircraft Instruments and Avionics for A&P Technicians	Jeppesen
Electrical Systems for A&Ps	Jeppesen	
14	Aircraft Gas Turbine Powerplants	Jeppesen
	A&P Technician Powerplant Textbook	Jeppesen

	Airframe & Powerplant Mechanics Powerplant Handbook	FAA AC65-12
	Aircraft Instruments and Integrated Systems(1998 Edition)	Pallett
15	Aircraft Gas Turbine Powerplants	Jeppesen
	A&P Technician Powerplant Textbook	Jeppesen
	Airframe & Powerplant Mechanics Powerplant Handbook	FAA AC65-12
	The Jet Engine	Roll Royce
	Aviation Maintenance Technician Series- Powerplant	Dale Crane
16	A&P Technician Powerplant Textbook	Jeppesen
	Airframe & Powerplant Mechanics Powerplant Handbook	FAA AC65-12
	Aviation Maintenance Technician Series- Powerplant	Dale Crane
	Aircraft Ignition and Electrical Power Systems	Jeppesen
	Aircraft Fuel metering Systems	Jeppesen
	Aircraft Reciprocating Engines	Jeppesen
17	Aviation Maintenance Technician Series- Powerplant	Dale Crane
	Aircraft Gas Turbine Powerplants	Jeppesen
	Airframe & Powerplant Mechanics Powerplant Handbook	FAA AC65-12
	Aircraft Propellers and Controls	Jeppesen
	Aircraft Governors	Jeppesen
Note: The text referenced for each module provide most of the information required for examination study. In some cases other books will be required where the reference material does not fully cover the topic.		



Director General  
Department of Civil Aviation