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Serial No.

**SECTION 1
AIRCRAFT AIRWORTHINESS DIRECTIVE RECORD**

**LYCOMING 0-320
SERIES ENGINES**

Page No. **1**

A.D. No.	Short Title	Compliance Due at A/F Hrs/ Date	E FE NA	Repetitive Yes/No	Remarks	Signature, Name & Number [†]	Date [†]
DCA/LYC/103A	FAA AD 59-10-07 Cylinder Baffle Clamps – Modification						
DCA/LYC/109A	FAA AD 64-16-05 Fuel and Oil Vent Restriction – Modificatio						
DCA/LYC/120A	FAA AD 66-20-04 AC Oil Filter Adaptor Gasket – Replaceme						
DCA/LYC/125	FAA AD 63-23-02 Exhaust Valve Guides and Camshafts - Ins						
DCA/LYC/136	Crankcase Bearing Dowel Replacement - Modification						
DCA/LYC/150	FAA AD 73-23-01 Piston Pins - Inspection						
DCA/LYC/158	FAA AD 77-07-07 Oil Level Gauge Installation - Modification						
DCA/LYC/159	FAA AD 77-20-07 Intake and Exhaust Valve Rocker Arm Ret						
DCA/LYC/161A	FAA AD 78-12-08 Oil Pump - Inspection and Modification						
DCA/LYC/165	FAA AD 78-12-09 Crankshaft Assembly - Replacement						
DCA/LYC/167A	FAA AD 79-10-03R2 Mounting Bracket Attachment Bolts - In						
DCA/LYC/169C	FAA AD 80-04-03R2 Exhaust Valve Installation/Lubrication S						
DCA/LYC/170A	FAA AD 80-14-07 Exhaust Valve Installation – Inspection and						
DCA/LYC/174F	FAA AD 96-09-10 Oil Pump Impellers – Replacement						
DCA/LYC/181	FAA AD 87-10-06R1 Rocker Arm Assembly - Inspection and						
DCA/LYC/182	FAA AD 90-04-06 Propeller Governor Line Support - Inspecti						
DCA/LYC/187	FAA AD 92-12-05 Piston Pin - Removal						
DCA/LYC/190A	FAA AD 97-01-03 Piston Pin - Removal						
DCA/LYC/193A	FAA AD 98-02-08 Crankshaft – Inspection and Replacement						
DCA/LYC/194	FAA AD 98-17-11 Repaired Crankshafts - Inspection						
DCA/LYC/196A	Piston Pin Plug Wear – Inspection						
DCA/LYC/204B	FAA AD 2004-10-14 Propeller Strike – Crankshaft Gear Insp						

If 'Yes' placed in Repetitive AD column, enter details of AD on aircraft repetitive AD control card.

[†] The maintenance recorded has been carried out in accordance with the requirements of New Zealand Civil Aviation Rule Part 43 and in respect of that maintenance the (aircraft)* (component)* is released to service.

* Delete as applicable

