

Production Approval Listing - Supplement Number 151
Federal Aviation Administration - Parts Manufacturer Approval

Superior Air Parts, Inc.
14280 Gillis Road Dallas, Texas 75244

<u>Nomenclature And Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Design Data And Approval Means</u>	<u>Approved For Installation On</u>
Bushing, Valve Rocker P/N SL74637	Textron Lycoming P/N 74637	FAA approved Superior Air Parts, Inc. Dwg. No. SL74637 Rev. n/c dtd. 01/14/94 or later FAA approved revisions	Lycoming Engines AIO-320-B1B AIO-320-C1B IO-320-B1A IO-320-B1C IO-320-C1A IO-320-D1A IO-320-D1B IO-320-E1A IO-320-E1B IO-320-E2A IO-320-E2B LIO-320-B1A LIO-320-C1A O-320-A2A O-320-A2B O-320-A2C O-320-A2D O-320-A3A O-320-A3B O-320-A3C O-320-B2A O-320-B2B O-320-B2C O-320-B3A O-320-B3B O-320-B3C O-320-D1A O-320-D1D O-320-D1F O-320-D2A O-320-D2B O-320-D2C O-320-D2G O-320-D2J O-320-D3G O-320-E1A O-320-E1F O-320-E2A O-320-E2B O-320-E2C

Production Approval Listing - Supplement Number 151
Federal Aviation Administration - Parts Manufacturer Approval

Superior Air Parts, Inc.
14280 Gillis Road Dallas, Texas 75244

<u>Nomenclature And Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Design Data And Approval Means</u>	<u>Approved For Installation On</u>
Bushing, Valve Rocker P/N SL74637	Textron Lycoming P/N 74637	FAA approved Superior Air Parts, Inc. Dwg. No. SL74637 Rev. n/c dtd. 01/14/94 or later FAA approved revisions	Lycoming Engines O-320-E2D O-320-E2F O-320-E2G O-320-E2H O-320-E3D O-320-E3H AEIO-360-B1G6 AEIO-360-H1A HIO-360-B1A HO-360-B1A HO-360-B1B IO-360-A1A IO-360-B1A IO-360-B1B IO-360-B1D IO-360-B1E IO-360-B1F IO-360-B2F IO-360-B2F6 IO-360-B4A IO-360-C1C LO-360-A1G6D O-360-A1A O-360-A1AD O-360-A1C O-360-A1D O-360-A1F6 O-360-A1F6D O-360-A1G6 O-360-A1G6D O-360-A1LD O-360-A2A O-360-A2D O-360-A2E O-360-A2F O-360-A2G O-360-A3A O-360-A3AD O-360-A4A

Production Approval Listing - Supplement Number 151
Federal Aviation Administration - Parts Manufacturer Approval

Superior Air Parts, Inc.
14280 Gillis Road Dallas, Texas 75244

<u>Nomenclature And Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Design Data And Approval Means</u>	<u>Approved For Installation On</u>
Bushing, Valve Rocker P/N SL74637	Textron Lycoming P/N 74637	FAA approved Superior Air Parts, Inc. Dwg. No. SL74637 Rev. n/c dtd. 01/14/94 or later FAA approved revisions	Lycoming Engines O-360-A4G O-360-A4J O-360-A4K O-360-A4M O-360-A4N O-360-A5AD O-360-B2A O-360-C1A O-360-C1C O-360-C1E O-360-C1F O-360-C1G O-360-C2A O-360-C2C O-360-C2D O-360-C2E O-360-D2A O-360-D2B O-360-F1A6 TO-360-C1A6D AEIO-540-D4B5 IO-540-C1B5 IO-540-C4B5 IO-540-C4C5 IO-540-C4D5D IO-540-D4A5 IO-540-J4A5 IO-540-M1A5 IO-540-N1A5 IO-540-R1A5 IO-540-T4A5D IO-540-T4B5D IO-540-T4C5D IO-540-V4A5D IO-540-W3A5D O-540-A1A O-540-A1A5 O-540-A1B5 O-540-A1C5

Production Approval Listing - Supplement Number 151
Federal Aviation Administration - Parts Manufacturer Approval

Superior Air Parts, Inc.
14280 Gillis Road Dallas, Texas 75244

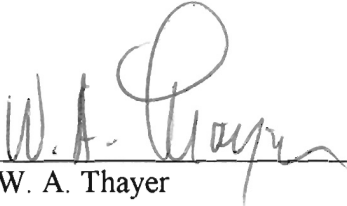
<u>Nomenclature And Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Design Data And Approval Means</u>	<u>Approved For Installation On</u>
Bushing, Valve Rocker P/N SL74637	Textron Lycoming P/N 74637	FAA approved Superior Air Parts, Inc. Dwg. No. SL74637 Rev. n/c dtd. 01/14/94 or later FAA approved revisions	Lycoming Engines O-540-A1D O-540-A1D5 O-540-A2B O-540-A3D5 O-540-B1A5 O-540-B1B5 O-540-B2B5 O-540-B2C5 O-540-B4B5 O-540-E4A5 O-540-E4B5 O-540-E4C5 O-540-F1A5 O-540-F1B5 O-540-G1A5 O-540-G2A5 O-540-H1A5D O-540-H2B5D O-540-J1A5D O-540-J3A5D O-540-L3C5D TIO-540-AA1AD TIO-540-AB1AD TIO-540-C1A TIO-540-E1A TIO-540-G1A TIO-540-H1A

END OF LISTING

Production Approval Listing - Supplement Number 151
Federal Aviation Administration - Parts Manufacturer Approval

Superior Air Parts, Inc.
14280 Gillis Road Dallas, Texas 75244

<u>Nomenclature And Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Design Data And Approval Means</u>	<u>Approved For Installation On</u>
---	-------------------------------------	---	---



W. A. Thayer
Manager, Manufacturing Inspection
Office

AUG 14 1995

Date

This supplement is part of Engineering Project Number 2590.