

N536JR Textron (Cessna) 172M STC List

STC #	Description	Notes
SA01669CH	Installation of Challenger Reusable Air Filter For the Cessna 172 airplane models incorporating Lycoming O-320 engines: Modification of the standard exhaust system as documented in Laminar Flow Systems Installation Instructions Document, "Laminar Flow System Extractor Exhaust System" Revision A, dated, November 20, 1998 and Technical Drawing List, Book No. PFS-B-800, dated, November 16, 1998 or per Power Flow Systems, Inc. Installation Instructions Document PFS-0058-00, Rev. A, dated October 5, 2001 and Master Drawing List, Report No. PFS-0032-00, Rev. IR, dated August 10, 2000, or later FAA approved revisions. For the Cessna 172 airplane models incorporating Lycoming O-320 ,O-360 Or IO-360 engines: Modify the standard exhaust system as document in Power Flow Systems, Inc. Installation Instructions Document PFS-13250-00, Rev B, dated, December 9, 2002 and Master Drawing list PFS-13240-00, Rev, IR, dated October 3, 2002.	
SA01801AT		
SA01818WI	Installation of Garmin G5 Electronic Flight Instrument	
SA01866WI	Installation of Garmin GFC 500 Autopilot with Electronic Stability and Protection	
SA01899WI	Installation of Garmin G3X Touch Electronic Flight Instrument System	
SA2196CE	Installation instructions for Gross Weight Increase.	
SA4005NM	Precise Flight Inc. Pulselite Control System	
SA4337NM	Installation of landing/recognition lights inside the modified wing tip leading edge	
SA4428SW	Installation of 180 Horsepower Lycoming engine and propeller combination	