

FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURER APPROVAL

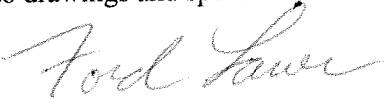
Airmotive Engineering Corp.
9503 Middlex
San Antonio, TX 78217

PMA No. PQ0003SW
Supplement No. 54
Revision No. 2
Date NOV 29 2006
Project No. PM7310SC-E

Part Name	Part Number	Approved Replacement for Part Number	Approval Basis and Approved Design Data	Make Eligibility	Model Eligibility
Valve Train Kit Parts for Cylinder Assembly	AEC65314 Kit including P/Ns AEC655971 Valve, AEC655526 Guide, AEC531629 Rotocoil AEC531609 Spring, AEC531610 Spring, AEC531611 Spring, AEC21154 Shaft, and AEL11665 Thrust Button	Modification Parts	STC No. SE10129SC Dwg. No: AEC65314 Rev: L Date: 07-05-06, or later FAA approved revisions.	Continental	C75-8, 8F, 8FH, 8FHJ, 8FJ, 8J, 12, 12B, 12BF, 12BFH, 12F, 12FH, 12FHJ, 12FJ, 12J, 15, 15F C85-8, 8F, 8FHJ, 8FJ, 8J, 12, 12F, 12FH, 12FHJ, 12FJ, 12J, 14F, 15, 15F C90-8F, 8FJ, 12F, 12FH, 12FJ, 12FP, 14F, 14FH, 14FJ, 16F C115-1, 2 C125-1, 2 C145-2, 2H, 2HP O-200-A, B, C O-300-A, B, C, D, E GO-300-A, B, C, D, E, F

-----End of Listing-----

NOTE: Minor design changes (reference 14 CFR part 21 §§ 21.93 and 21.95) must be submitted in a manner as determined by the ACO. Major design changes (reference 14 CFR part 21 §§ 21.93 and 21.97) to drawings and specifications are to be handled in the same manner as that for an original FAA-PMA.



 Ford J. Lauer III
 Manager, San Antonio Manufacturing
 Inspection District Office

11/29/06

 Date

This Supplement is an attachment to your FAA-PMA approval letter dated: May 6, 2005