

Airworthiness Directives 2004

I, DAVID ALAN VILLIERS, delegate of the Civil Aviation Safety Authority, acting under subregulation 39.001 (1) of the Civil Aviation Safety Regulations 1998:

- (a) revoke the Airworthiness Directives mentioned in Schedule 1; and
- (b) make, as separate instruments, each Airworthiness Directive mentioned in Schedule 1 and attached.



David Villiers
Delegate of the Civil Aviation Safety Authority

20 December 2004

Note: Each attached Airworthiness Directive is being re-made in exactly the same form as appears in the latest published edition of the Directive.

Schedule 1 Revocation and Remaking of Airworthiness Directives

Instruments and Automatic Pilots

AD Name	AD Number
Gyro Horizon Indicators Power Failure Warning Flag - Modification	AD/INST/1
Edison and Garwin Engine Gauge Units - Modification	AD/INST/2 Amdt 2
Bendix Fuel Flow Transmitters - Inspection	AD/INST/3
Vacuum Pump Splined Coupling - Replacement	AD/INST/4 Amdt 1
Fuel Contents Gauges - Tank Unit - Inspection and Modification	AD/INST/5 Amdt 1
Eddison Engine Gauge Units - Modification - CANCELLED	AD/INST/6 Amdt 2
H14 Automatic Pilot Servo Housing - Inspection	AD/INST/7
Instruments in VFR Aircraft	AD/INST/8 Amdt 4
Instruments in IFR Aircraft - Test Requirements	AD/INST/9 Amdt 6
Mechanisms Ltd. Fatigue Meter	AD/INST/10 Amdt 1
Automatic Pilot Servo Actuators - Inspection	AD/INST/11
SEP 6 Automatic Pilot Roll Computer Clutch Circuit - Modification	AD/INST/12
Venting of SEP 2 Servomotor Clutches - Modification	AD/INST/13
SEP 6 Automatic Pilot Pitch Computer Clutch Circuit - Modification	AD/INST/14
AP106 Automatic Pilot Gain Programmer Type 161H-1 - Modification	AD/INST/15
King KG 102 Directional Gyro - Modification	AD/INST/16
King K1 525 Indicator - Modification	AD/INST/17
Collins PN-101 Pictorial Navigation System Slaving Accessory 328A-3G -	AD/INST/18
ARC PA 500A Actuators - Cessna Auto Pilot!! AFCS & Yaw Damper -	AD/INST/19
Sep 2 Automatic Pilot Trim Servomotor Venting - Modification	AD/INST/20
King KFC200 - IAFCS - Bridle Cable Clamps - Inspection	AD/INST/21
Airborne Vacuum Pumps - Removal From Service	AD/INST/22
Edo-Aire Mitchell NSD-360 Compass System - Addition of Nav Flag Adapter	AD/INST/23 Amdt 1
Filotechnica Salmoiraghi Airspeed Indicators - Calibration Tests	AD/INST/24
rosonic Encoding Altimeters - Replacement	AD/INST/25
Navomatic 200A Automatic Pilot Computer - Amplifier Nav Input - Modification	AD/INST/26
Airborne Vacuum Pumps - Removal From Service	AD/INST/27
A.R.C. PA1050A Actuator and DA-1050A Decoupler Adapter - Cessna 1050A	AD/INST/28
Bendix M-4 (A!!B!!C!!D) Automatic Flight Control System Servo - Inspection	AD/INST/29

King KAP 100/KAP 150/KFC 150 Flight Control System	AD/INST/30
Airborne Vacuum Pumps - Removal from Service	AD/INST/31
Altimeters	AD/INST/32
King KAP/KFC 200 Autopilot	AD/INST/33 Amdt 1
Honeywell SP-300 DFCS Mode Control Panel	AD/INST/34
Collins APP-80/80A Autopilot Panel	AD/INST/35
Collins ALI-80() Barometric Altimeter	AD/INST/36
Altitude Preselector/Alerter	AD/INST/37
LITEF GmbH LCR-88 Attitude and Heading Reference System	AD/INST/38
Altimeters Manufactured By CATIC	AD/INST/39
LITEF Attitude Heading Reference System	AD/INST/40
RAPCO Inline Pressure Filter	AD/INST/41
KSA 470 Autopilot Servo Actuator	AD/INST/42
Parker Hannifin Flexible Coupling	AD/INST/43
KAP 140 and KFC 225 Autopilot Systems	AD/INST/44
Honeywell Air Data Inertial Reference Units	AD/INST/45
SVS III Standby Vacuum System	AD/INST/46
KC 225 AFCS	AD/INST/47 Amdt 1
Honeywell Inertial Reference Unit	AD/INST/48
Rockwell Collins Air Data Computers	AD/INST/49 Amdt 1
Adaptive Flight Display	AD/INST/50
Flight Management Computers	AD/INST/51