



CASA AD Biweekly 11/2015 – 28 May 2015

The Civil Aviation Safety Authority has published the following Airworthiness Directives between 15 May 2015 and 28 May 2015.

Rotorcraft

AgustaWestland AB139 and AW139 Series Helicopters

2006-0357R2 - Fuselage - Frame 5700 Middle Section - Inspection

Airbus Helicopters (Eurocopter) AS 332 Series Helicopters

2015-0092 - Fuselage - Intermediate Gear Box Fairing - Inspection / Replacement

Airbus Helicopters (Eurocopter) EC 225 Series Helicopters

2015-0092 - Fuselage - Intermediate Gear Box Fairing - Inspection / Replacement

Enstrom Helicopter Corporation F-28 Series Helicopters

2015-08-51 - Main Rotor Blade Spindle - Inspection / Replacement

Kawasaki BK 117 Series Helicopters

TCD-6850B-2015 - Electrical Power System Over-voltage Condition

Above 5700 kgs

Airbus A319, A320 and A321 Series Aeroplanes

AD/A320/62 - Elevator Aileron Computer - CANCELLED

AD/A320/79 Amdt 2 - Fuselage Frame 68 - CANCELLED

AD/A320/131 - Flight Control - ELAC Computer - CANCELLED

AD/A320/222 - Elevator Aileron Computer Software - CANCELLED

2015-0084 (Correction) - Fuselage - Rear Fuselage Frame 68 - Inspection / Repair

2015-0087 - Navigation - Angle of Attack Sensors - Replacement

2015-0088 - Flight Controls - Elevator Aileron Computers - Replacement / Software Update

Airbus A330 Series Aeroplanes

2015-0089 - Navigation - Angle of Attack Sensors - Replacement

Bombardier BD-700 Series Aeroplanes

CF-2015-06R1 - Flight Controls - Improperly Formulated Task in the Aircraft Maintenance Manual for the Flight Control Unit Back-up Module

Fokker Services F28 Series Aeroplanes

2015-0091 - Flight Controls - Elevator Tension Control Regulator - Inspection

Fokker Services F100 (F28 Mk 100) Series Aeroplanes

2015-0091 - Flight Controls - Elevator Tension Control Regulator - Inspection

Equipment

Flight and Engine Instruments (including Autopilots)

2015-10-51 - Avidyne Integrated Flight Displays - Airplane Flight Manual (AFM) or Airplane Flight Manual Supplement (AFMS) Operational Limitation