COMMONWEALTH OF AUSTRALIA CIVIL AVIATION SAFETY AUTHORITY SCHEDULE OF AIRWORTHINESS DIRECTIVES

AIRWORTHINESS DIRECTIVE

For the reasons set out in the background section, the CASA delegate whose signature appears below issues the following Airworthiness Directive (AD) under subregulation 39.1 (1) of CAR 1998. The AD requires that the action set out in the requirement section (being action that the delegate considers necessary to correct the unsafe condition) be taken in relation to the aircraft or aeronautical product mentioned in the applicability section: (a) in the circumstances mentioned in the requirement section; and (b) in accordance with the instructions set out in the requirement section; and (c) at the time mentioned in the compliance section.

Rolls Royce Turbine Engines - RB211 Series

AD/RB211/3	0 Thrust Reverser Inspection	5/2002
Applicability:	Rolls Royce RB211-524G, -524G-T, -524H, and -524H-T series engines identified in Rolls Royce Mandatory SB RB.211-78-9574 Revision 2.	as
Requirement:	Perform initial and repeat inspections as detailed in Rolls Royce Mandator RB.211-78-9574, Revision 2.	ry SB
Compliance:	Within 700 flight hours after the effective date of this Directive and therea intervals not to exceed 700 flight hours.	ifter at
	This Airworthiness Directive becomes effective on 16 May 2002.	
Background:	The fuel control of the above engines may not cut back thrust in the unlike an in-flight thrust reverser deployment if the Thrust Reverser Cowl Positic resolver rigging is less than plus 1 percent on the identified engines. This repetitively checks for the correct rigging.	on (TCRP)

3.26M

Eugene Paul Holzapfel Delegate of the Civil Aviation Safety Authority

3 April 2002