COMMONWEALTH OF AUSTRALIA CIVIL AVIATION SAFETY AUTHORITY SCHEDULE OF AIRWORTHINESS DIRECTIVES

McDonnell Douglas (Hughes) and Kawasaki 369 Series Helicopters

AD/HU 369/8	Fuel Vent System 2/9	94
Applicability:	Model 369D, 369E S/N 0001E through 0508E, 369F S/N 0003 through 0091, 36 S/N 0003 through 0091 and 369H series helicopters equipped with fuel vent line emergency shut-off valve assemblies P/N 369H8108, 369H8108-501 or 369H810 503.	•
Requirement:	Action in accordance with McDonnell Douglas SIN HN-234.1, DN-181.1, EN-7 or FN-60.1, as applicable.	3.12
	Note: FAA AD 93-18-05 Amdt 39-8690 refers.	
Compliance:	As specified in the Requirement Document.	
Background:	The manufacturer has advised that it is possible for the emergency shutoff valve obstruct the aircraft fuel vent line resulting in erroneous fuel level indications.	to