COMMONWEALTH OF AUSTRALIA CIVIL AVIATION SAFETY AUTHORITY SCHEDULE OF AIRWORTHINESS DIRECTIVES

technique.

Propellers - Variable Pitch - Dowty Rotol

AD/PR/20	Hub Front Face to Snout Radius - Inspection NK	
Applicability:	All model (c) R175/4-30-4/13E, (c) R186/4-30-4/16 and 16/1, (c) R212/4-30-4/22 propellers not modified in accordance with Mod. VP 2388.	/1
Requirement:	In accordance with an approved eddy current technique, inspect the hub front face dome mount radius for cracking.	to
Compliance:	For all propellers which have not been modified in accordance with Mod. VP 238 inspect in accordance with the requirement within 1500 hours time in service after September 1978, and thereafter at intervals not exceeding 1500 hours.	

Note: NAC Eddy Current Technique TB-61-10 F3201 NAC9 is an approved