COMMONWEALTH OF AUSTRALIA CIVIL AVIATION SAFETY AUTHORITY SCHEDULE OF AIRWORTHINESS DIRECTIVES

General Electric Turbine Engines - CJ610 Series

AD/CJ610/5

Compressor Discs

9/85

Applicability: CJ610-5, -6, engines with compressor discs identified by Serial Numbers.

Requirement:

1. Remove from service sixth stage compressor discs, P/N 37D401316P101, and seventh stage compressor discs, P/N 37D401317P101, having S/Nos. listed below and replace with serviceable discs:

Serial Numbers:

Stage 6: 07911, 07932,

Stage 7: 08742, 08745, 08756, 08760, 08761, 08767, 08806, 08815, 08818, 08822, 08825, 08826, 08832, 08849, 08851, 08853, 08867, 08873, 08876, 08879, 08891, 08895, 08897, 08899, 09120, 09127, 09145.

2. Inspect first stage compressor discs, P/Nos. 37E501428P102 and 37E50142SP106, with S/Nos. listed below for material properties in accordance with General Electric Company CJ610 engine alert SB No. (CJ610) A72-130, dated March 8, 1978, or CF700 engine alert SB No. (CF700) A72-140, dated March 8, 1978, as appropriate, or later approved revision.

Serial Numbers: 09804, 09811, 09825, 09847, 09861.

- 3. Discs determined to be satisfactory per General Electric Company inspection procedures may be returned to service. Replace unsatisfactory discs with serviceable discs.
- 4. Discs removed from service are to be forwarded to General Electric Company for evaluation; or

FAA AD 78-07-06 Amdt. 39-3169; or

AD/GE-T/33.

Compliance: Within 10 flights after 17 March 1978.