

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Turbine Kinetics, Inc.
60 Sequin Drive
Glastonbury, CT 06033

PMA NO. PQ816NE-D
SUPPLEMENT NO. 194
DATE November 30, 2000

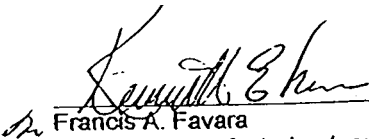
Part Name	Part Number	Approved Replacement for Part Number	Approval Basis and Approved Design Data	Make Eligibility	Model Eligibility
	KT50J911	50J911	Test and Computations per 14 CFR § 21.303 DWG No: KT50J911 Rev: None Date: 9/27/00 or later FAA approved revisions	Pratt & Whitney	PW4052, PW4056*, PW4060*, PW4060A, PW4060C, PW4062*, PW4152*, PW4156A*, PW4158*, PW4460*, PW4462*, PW4164, PW4168, PW4168A, PW4074, PW4077, PW4074D, PW4077D, PW4064D, PW4090, PW4090D, PW4090-3 and PW4098
Tube	KT50J916	50J916	Test and Computations per 14 CFR § 21.303 DWG No: KT50J916 Rev: None Date: 9/27/00 or later FAA approved revisions	Pratt & Whitney	SAME
Tube	KT50J925	50J925	Test and Computations per 14 CFR § 21.303 DWG No: KT50J925 Rev: None Date: 9/27/00 or later FAA approved revisions	Pratt & Whitney	SAME
Tube	KT50J926	50J926	Test and Computations per 14 CFR § 21.303 DWG No: KT50J926 Rev: None Date: 9/27/00 or later FAA approved revisions	Pratt & Whitney	SAME

* Includes those derivatives identified as (-3)

----- (END OF LISTING) -----

NOTE: Minor design changes (reference 14 CFR part 21 §§ 21.93 and 21.95) must be submitted in a manner as determined by the ACO. Major design changes (reference 14 CFR part 21 §§ 21.93 and 21.97) to drawings and specifications are to be handled in the same manner as that for an original FAA-PMA.


Robert E. Guyotte
Manager, Engine Certification Branch
Engine Certification Office


Francis A. Favara
Manager, Manufacturing Inspection
District Office, ANE-MIDO-42