

PARTS MANUFACTURER APPROVAL NO: PQ2710CE
 PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 22
 DATE: June 15, 2006

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

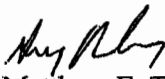
Flight Specialties Components Corporation
 A HEICO Subsidiary
 375 Alpha Park
 Highland Heights, OH 44143

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Approval Basis and Approved Design Data</u>	<u>Installation Eligibility: MAKE</u>	<u>Installation Eligibility: MODEL</u>
Seal, Slipper	200696-2FS	Whittaker Controls P/N 200696-2 installed in Whittaker Controls HP Turbine Clearance Control Valve PN's: 326635-3, 329695-3	Test and Computations per 14 CFR § 21.303 DWG No: 200696-2FS Rev: A Date: 9/21/2005 or later FAA-approved revisions	CFM International	CFM56-5B1, -5B2, -5B4, -5B5, -5B6, -5B1/2, -5B2/2, -5B4/2, -5B6/2, -5B1/P, -5B2/P, -5B3/P, -5B4/P, -5B5/P, -5B6/P, -5B1/2P, -5B2/2P, -5B3/2P, -5B4/2P, -5B6/2P, -5B7, -5B7P -5C2, -5C2/F, -5C3/F, -5C2/G, -5C3/G, -5C2/4, -5C2/F4, -5C2/G4, -5C3/F4, -5C3/G4, -5C4, -5C4/1
Seal, Slipper	200696-2FS	Whittaker Controls P/N 200696-2 installed in Whittaker Controls Rotor Active Clearance Control Valve PN's: 326625-3, 329705-1	Test and Computations per 14 CFR § 21.303 DWG No: 200696-2FS Rev: A Date: 9/21/2005 or later FAA-approved revisions	CFM International	CFM56-5B1, -5B2, -5B4, -5B5, -5B6 -5B1/2, -5B2/2, -5B4/2, -5B6/2, -5B1/P, -5B2/P, -5B3/P, -5B4/P, -5B5/P, -5B6/P, -5B1/2P, -5B2/2P, -5B3/2P, -5B4/2P, -5B6/2P -5C2, -5C2/F, -5C3/F, -5C2/G, -5C3/G, -5C2/4, -5C2/F4, -5C2/G4, -5C3/F4, -5C3/G4, -5C4, -5C4/1
Seal, Slipper	200696-2FS	Whittaker Controls P/N 200696-2 installed in Whittaker Controls HP Turbine Clearance Control Valve PN's: 326635-1, 326635-2	Test and Computations per 14 CFR § 21.303 DWG No: 200696-2FS Rev: A Date: 9/21/2005 or later FAA-approved revisions	CFM International	CFM56-5C2, -5C2/F, -5C3/F,
Seal, Slipper	200696-2FS	Whittaker Controls P/N 200696-2 installed in Whittaker Controls Rotor Active Clearance Control Valve PN's: 326625-1, 326625-2	Test and Computations per 14 CFR § 21.303 DWG No: 200696-2FS Rev: A Date: 9/21/2005 or later FAA-approved revisions	CFM International	CFM56-5C2, -5C2/F, -5C3/F,

Setscrew	3238860-1FS	Honeywell P/N 3238860-1 installed in GE Fan Reverser Assy P/Ns : 683L180G01, 683L180G02, 683L180G03, 683L180G04, 683L180G05, 683L180G06, 683L180G07, 683L180G08, 683L180G09, 683L180G10, 683L181G01, 683L181G02, 683L181G03, 683L181G04, 683L181G05, 683L181G06, 683L181G07, 683L181G08, 683L181G09, 683L181G10	Test and Computations per 14 CFR § 21.303 DWG No: 3238860-1FS Rev.: B Date: 02/16/2005 or later FAA approved revisions	General Electric	CF6-80C2B1F
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Setscrew	3238860-1FS	Honeywell P/N 3238860-1 installed in GE Fan Reverser Assy P/Ns : 683L213G02, 683L214G02, 683L214G04	Test and Computations per 14 CFR § 21.303 DWG No.: 3238860-1FS Rev.: B Date: 02/16/2005 or later FAA approved revisions	General Electric	CF6-80C2D1F
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-----End of Listing-----

for 
Matthew E. Tomsheck
Manager, Manufacturing
Inspection District Office