

Report Produced By: PCE 1		Address:		Phone:		
Airworthiness Directive Compliance Record				File ID:	NEW	
USARL Research Date: 07/17/1998						
Manufacturer Teledyne Continental		Model LTSIO-360-EB		Part #: Serial #: 314346		
AD Number Effective date	Description	Complied Date Time	Status Method of Compliance/ Applicability	Once or Recur	Next Due Date Time	1. Facility 2. Cert. Type 3. Cert. Num. 4. Author. by
81-13-10 R1 11/20/1981 CATP	To prevent oil pump drive shaft failure and subsequent engine failure due to oil pressure loss CATP	/	N/A by SERIAL NUMBER.	One CATP		1. 2. 3. 4. Signature: PCE 1
81-23-02 10/30/1981 CATP	To prevent possible failure of the oil filter adapter gasket CATP	/	N/A by SERIAL NUMBER.	One CATP		1. 2. 3. 4. Signature: PCE 1
91-19-03 09/29/1991 CATP	To prevent operation with collapsed oil filter elements, which can result in loss of oil pressure, contd. CATP	05-28-98	INSTALLED FILTER S/N CH48108 DATE CODE F07H17-1	One CATP		1. 2. 3. 4. Signature: PCE 1
92-02-20 E R1 02/03/1992 CATP	Superseded by 92-04-09 CATP	/	/	One CATP		1. 2. 3. 4. Signature: PCE 1
92-04-09 06/22/1993 CATP	To prevent engine failure caused by failure of the rocker shaft hold down stud CATP	/	N/A By SERIAL NUMBER PER TCM M92-4 REV. 1	One CATP		1. 2. 3. 4. Signature: PCE 1
93-10-02 08/12/1993 CATP	To prevent an engine failure due to a missing cylinder valve retainer key CATP	/	N/A PER 93-12	One CATP		1. 2. 3. 4. Signature: PCE 1

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Teledyne Continental	LTSIO-360-EB	Serial #: 314346

LTSIO-360-KBCEB

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95-08-10 07/10/1995 CATP	To prevent engine failure due to incorrectly assembled turbocharger oil outlet check valve, which could, contd. CATP		N/A By SERIAL number	One CATP		1. 2. 3. 4. Signature: PCE 1
97-26-17 C 01/23/1998 CATP	To prevent crankshaft failure and subsequent engine failure CATP	05-28-98	COMPLIES WITH CS896-8 VERIFIED BY INSPECTION.	Recur CATP		1. 2. 3. 4. Signature: PCE 1
						1. 2. 3. 4. Signature:
						1. 2. 3. 4. Signature:
						1. 2. 3. 4. Signature:
						1. 2. 3. 4. Signature:

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Manufacturer Teledyne Continental	Appliance Category Magnetos	Model S-20 SERIES	56RN-25		Part #: 10-79020-19 Serial #: A284141/A284140	
73-07-04 10/11/1973	Superseded by 94-01-03			One		1. 2. 3. 4.
©ATP	©ATP			©ATP	Signature:	
74-26-09 12/24/1974	S-20,-200,-1200 series magnetos		N/A PER TCM 556B.	One		1. 2. 3. 4.
©ATP	©ATP			©ATP	Signature:	PCE 1
78-09-07 R3 01/17/1983	Superseded by 96-12-07			Recur		1. 2. 3. 4.
©ATP	©ATP			©ATP	Signature:	
82-20-01 06/14/1983	To prevent failure of impulse coupling due to improperly heat treated (soft) flyweights resulting in engine,contd.	05-28-98	COMPLIED WITH TCM 623. VERIFIED BY INSPECTION.	One		1. 2. 3. 4.
©ATP	©ATP			©ATP	Signature:	PCE 1
94-01-03 R2 06/28/1995	To prevent magneto failure and subsequent engine failure	05-28-98	COMPLIES WITH TCM MSB644. VERIFIED BY INSPECTION.	One		1. 2. 3. 4.
©ATP	©ATP			©ATP	Signature:	PCE 1
94-06-09 05/20/1994	To prevent injury or death to ground personnel due to a non-grounded magneto		N/A BY MODEL.	One		1. 2. 3. 4.
©ATP	©ATP			©ATP	Signature:	PCE 1

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<u>Manufacturer</u> Teledyne Continental	<u>Appliance Category</u> Magnetos		<u>Model</u> S-20 SERIES 56RN-25		<u>Part #:</u> 10-79020-19 <u>Serial #:</u> A284141 / A284140	
96-12-07 07/18/1996	To prevent magneto failure and subsequent engine failure	05-28-98	COMPLIES WITH TCM MS0645 - NEW SNAP RING STYLE IMPULSE CAMS INSTALLED.	Recur		1. 2. 3. 4.
©ATP	©ATP			©ATP	Signature:	PCE 1
			END			1. 2. 3. 4.
					Signature:	1. 2. 3. 4.
					Signature:	1. 2. 3. 4.
					Signature:	1. 2. 3. 4.
					Signature:	1. 2. 3. 4.