Report Produce	C20324 at CESSNA	Address:			Phone:	316-332-0525
USARL Research Date:	Airworthiness	Directive	Compliance Record		File ID	18281088
<u>M</u> anufacturer Cessna Aircraft Company	<u>M</u> odel 182T			M.J.	<u>P</u> art # <u>S</u> erial #	
AD Number Effective date	Description	Complied Date Time	Status Method of Compliance/Applicability	Once or Recur	Next Due Date Time	1. Facility 3. Cert. Num. 2. Cert. Type 4. Author. by
71-21-01 01/01/1971	Superseded by 72-07-09	N/A	N/A S/S	Once		1. CESSNA 2. REPAIR STATION 3. I97R796N 4. SE SE I97R796N
©ATP	©ATP			©ATP	Signature:	16
71-22-02 R(1) 11/09/1971 ©ATP	To Decrease The Possibility Of Failure Of The Nose Gear Structure	N/A	N/A PER S/N	Recur	Cianatura.	1. CESSNA 2. REPAIR STATION 3. I97R796N 4. SE 197R796N 16
1	(0.52.773				Signature:	71-
72-07-09 10/17/1974	To Detect Cracks And Bolt Looseness Which Could Lead To Inflight Separation Of	N/A	N/A PER S/N	Recur		1. CESSNA 2. REPAIR STATION 3. I97R796N SE 197R796N 16
©ATP	©ATP			©ATP	Signature:	
73-17-01 08/16/1973	To Advise The Pilot Concerning Proper Fuel Transfer Pump Operation	N/A	N/A PER MODEL	Once		1. CESSNA 2. REPAIR STATIONSE 3. 197R796N 197R796N 16
©ATP	©ATP			©ATP	Signature:	
75-16-01 07/30/1975	To Preclude Inadvertent Fuel Exhaustion Due To Incorrect Fuel Placarded Capaci	N/A	N/A PER S/N	Once		1. CESSNA 2. REPAIR STATION 3. I97R796N 197R796N 16
©ATP	©ATP			©ATP	Signature:	
77-04-05 03/01/1977	To Prevent Ingestion Of The Induction Air Box Seal Into The Carburetor	N/A	N/A PER S/N	Once		1. CESSNA 2. REPAIR STATION 3. 197R796N 4. MAR 2 6 2000 197R796N
©ATP	©ATP	A PARTY LOS ELLE		©ATP	Signature:	

Report Produced C20324 at CESSNA Phone: 316-332-0525 Address: Airworthiness Directive Compliance Record File ID: 18281088 **USARL** Research Date: 01/03/2002 Manufacturer Model Part #: Cessna Aircraft Company 182T Serial #: 1. Facility 3. Cert. Num. **AD Number** Complied Status Once **Next Due** Effective date Description Date Method of Compliance/Applicability or Date 2. Cert. Type 4. Author. by Time Recur Time To Preclude The Possibility Of An N/A 77-23-11 N/A PER S/N Once 1. CESSNA In-Flight Fire Due To A Loose Elt 2. REPAIR STATION 11/28/1977 Antenna Co 3. I97R796N 4. HAR 2 6 2002 197R796N **©ATP ©ATP ©ATP** Signature: To Preclude The Possibility Of An N/A N/A PER S/N 1. CESSNA 78-01-14 Once In-Flight Fire Due To A Loose Elt 2. REPAIR STATION-01/23/1978 Antenna Co 3. I97R796N 4. 2 6 2002 197R796N CATP **©ATP ©ATP** Signature: Superseded by 79-10-14 N/A N/A S/S Once 1. CESSNA 78-26-09 2. REPAIR STATION 01/01/1978 3. I97R796N 197R796N 4. HAR 2 6 2002 ©ATP **©ATP ©ATP** Signature: To Provide An Alternate Source Of N/ N/A PER MODEL 1. CESSNA 79-10-14 R1 Once 2. REPAIR STATION Fuel Tank Venting In Case Of Fuel 05/30/1988 Tank Vent 3. I97R796N° 197R796N MAR 2 6 7002 **©ATP** CATP ©ATP Signature: 79-25-07 To Preclude The Possibility Of N/A N/A PER S/N Once 1. CESSNA Electrical Or Electronic Component 2. REPAIR STATION 12/13/1979 Damage Or An 3. I97R796N SE 197R796N 4. MAR 2 6 9095 ©ATP. **©ATP ©ATP** Signature: 1. CESSNA 2. REPAIR STATION 3. I97R796N 4. Signature:

Report Produced	C20324 at CESSNA	Address:			Phone:	316-332-0525	
USARL Research Date:	Airworthiness	Directive	Compliance Record	7	File ID:	18281088	
<u>M</u> anufacturer Textron Lycoming	Model IO-540-AB1A5				<u>P</u> art # : <u>S</u> erial # :		
AD Number Effective date	Description	Complied Date Time	Status Method of Compliance/Applicability	Once or Recur	Next Due Date Time	1. Facility 3. Cert. Num. 2. Cert. Type 4. Author. by	
00-00-04 03/06/2001	Important Notice For Textron Lycoming Fuel Injected Engines Listed In Ad 93-02	PRE-A/W	NOTED INFORMATION	Once		1. CESSNA SE 2. REPAIR STATION 7R796N 3. 197R796N 4. MAR 2 6 2002	
©ATP	©ATP			©ATP	Signature:	TIAN 2 0 2002	
63-14-03 07/06/1963	Oil Pump Drive Shaft	N/A	N/A PER S/N	Recur		1. CESSNA 2. REPAIR STATION SE 3. I97R796N 4. MAR 2 6 2002	
©ATP	©ATP		M. There are	©ATP	Signature:		
66-20-04 08/27/1966	To Prevent Further Failures Of Oil Filter Adapter Gasket, P/N 74904	N/A	N/A PER S/N	Once		1. CESSNA 2. REPAIR STATION 3. I97R796N SE 197R796N 4. MAR 2 6 2007 16	
©ATP	©ATP			©ATP	Signature:		
75-08-09 R(3) 08/18/1977	To Prevent Oil Pump Failures, Inspect, Replace And Assemble The Oil Pump Drive	N/A	N/A PER S/N	Once		1. CESSNA 2. REPAIR STATIONSE 3. I97R796N 197R796N 4MAR 2 6 2002	
©ATP	©ATP			©ATP	Signature:		
75-09-15 04/30/1975	To Prevent Possible Fuel Starvation To The Engine	N/A	N/A PER P/N	Once		1. CESSNA 2. REPAIR STATIONSE 3. I97R796N 4. HAR 2 6 2002	
©ATP	©ATP			©ATP	Signature:		
78-23-10 11/07/1978	To Prevent An In-Flight Power Loss Due To An Over Rich Condition, Contd.	N/A	N/A PER S/N	Once	0:	1. CESSNA 2. REPAIR STATION 3. I97R796N SE 197R796N 16	
©ATP	©ATP			©ATP	Signature:	W	

JSARL Research Date:	Airworthiness	Directive	Compliance Record		File ID	: 18281088	
<u>M</u> anufacturer extron Lycoming	Model IO-540-AB1A5				<u>P</u> art # : <u>S</u> erial # :		
AD Number Effective date	Description	Complied Date Time	Status Method of Compliance/Applicability	Once or Recur	Next Due Date Time	1. Facility 3. Cert. Num. 2. Cert. Type 4. Author. by	
96-09-10 C 07/15/1996	To Prevent Oil Pump Failure Due To Impeller Failure, Which Could Result In An	N/A	N/A per engine model	Once	Signature:	1. CESSNA 2. REPAIR STATION SE 3. I97R796N 4. HAR 2 6 2002	
©ATP 96-23-03 12/17/1996	To Prevent An Inflight Engine Failure Due To Fuel Starvation, Which Could Resu	N/A	N/A per P/N	Once		1. CESSNA 2. REPAIR STATION 3. I97R796N SE 197R796N 4. MAR 2 6 2007 16	
©ATP	©ATP			©ATP	Signature:	L amount	
97-15-11 08/12/1997	To Prevent Piston Pin Failure, Which Could Result In Engine Failure	N/A	N/A engine new.	Once		1. CESSNA 2. REPAIR STATIONSE 3. I97R796N 197R796N 4. MAR 2 6 2002	
©ATP	©ATP			©ATP	Signature:		
98-17-11 C 10/19/1998	To Prevent Crankshaft Failure Due To Cracking, Which Could Result In An Inflig	N/A	N/A new engine.	Once	Signature:	1. CESSNA 2. REPAIR STATION 3. I97R796N SE 197R796N 4. MAR 2 6 2002	
©ATP 98-18-12 09/28/1998	To Prevent Rotary Fuel Pump Leaks,Which Could Result In An Engine Failure,Engi	N/A	N/A per fuel pump type	Recur	Signature.	1. CESSNA 2. REPAIR STATION 3. I97R796N SE	
©ATP	©ATP			©ATP	Signature:	4. MAR 2 6 2002 197R796N	
					Signature:	1. CESSNA 2. REPAIR STATION 3. I97R796N 4.	

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Report Produce	C20324 at CESSNA	Address:			Phone:	316-332-0525
USARL Research Date:	Airworthiness	Directive	Compliance Record		File ID	: 18281088
AD Number Effective date	Description	Complied Date Time	Status Method of Compliance/Applicability	Once or Recur	Next Due Date Time	1. Facility 3. Cert. Num. 2. Cert. Type 4. Author. by
<u>M</u> anufacturer Parker Hannifin	Appliance Category Vacuum Pumps		<u>M</u> odel 216CW		<u>P</u> art # <u>S</u> erial #	
98-23-01 11/20/1998	To Prevent Failure Of The Primary Dry Air Pump Caused By Defective Flexible Co		N/A per s/n	Once		1. CESSNA 2. REPAIR STATION 3. I97R796N 4. HAR 2 6 700 16
©ATP	©ATP	750		©ATP	Signature:	
						1. CESSNA 2. REPAIR STATION 3. I97R796N 4.
					Signature:	74.1
						1. CESSNA 2. REPAIR STATION 3. I97R796N 4.
					Signature:	
						1. CESSNA 2. REPAIR STATION 3. I97R796N 4.
					Signature:	
						1. CESSNA 2. REPAIR STATION 3. I97R796N 4.
					Signature:	

Dr. Monterey, CA 93940 Del Monte Aviation L.L.C 100 Sky Address: Phone: (831)373-1511 Report Produced Airworthiness Directive Compliance Record File ID: 51732ENG **USARL Research Date:** 11/08/2002 Model Manufacturer Part #: Textron Lycoming IO-540-AB1A5 Serial #: L-28292-48A **AD Number** Complied Status Once **Next Due** 1. Facility 3. Cert. Num. Effective date Description Date Method of Compliance/Applicability or Date 2. Cert. Type 4. Author. by Time Recur Time 96-09-10 C TO PREVENT OIL PUMP Once 1. 2. FAILURE DUE TO IMPELLER 07/15/1996 3. FAILURE, WHICH COULD N/A PER ENGINE MODEL 4. RESULT IN AN **©ATP ©ATP ©ATP** Signature: TO PREVENT AN INFLIGHT 96-23-03 Once 1. 2. ENGINE FAILURE DUE TO FUEL 12/17/1996 3. N/A PER P\N STARVATION, WHICH COULD RESU 4. **©ATP ©ATP ©ATP** Signature: TO PREVENT PISTON PIN 97-15-11 Once 1. FAILURE, WHICH COULD 2. 08/12/1997 RESULT IN ENGINE FAILURE N/A NEW ENGINE 3. 4. **©ATP ©ATP ©ATP** Signature: TO PREVENT CRANKSHAFT 98-17-11 C Once 1. FAILURE DUE TO CRACKING, 10/19/1998 2. WHICH COULD RESULT IN AN 3. N/A NEW ENGINE **INFLIG** 4. **©ATP ©ATP ©ATP** Signature: 98-18-12 TO PREVENT ROTARY FUEL Recur 1. 2. 09/28/1998 PUMP LEAKS, WHICH COULD 3. RESULT IN AN ENGINE N/A PER FUEL PUMP TYPE, NOT 4. FAILURE, ENGI RECURRING. **©ATP** ©ATP ©ATP Signature: To prevent crankshaft failure, 1. 2002-19-03 Once which could result in total engine 2. 09/20/2002 3. power loss. N/A NOT MODIFIED PER STC. 4. **©ATP ©ATP ©ATP** Signature:

Dr. Monterey, CA 93940 Phone: (831)373-1511 Del Monte Aviation L.L.C Address: 100 Sk Report Produced Airworthiness Directive Compliance Record File ID: 51732ENG **USARL** Research Date: 11/08/2002 Manufacturer Model Part #: Serial #: L-28292-48A Textron Lycoming IO-540-AB1A5 Complied **Next Due** 1. Facility 3. Cert. Num. Status Once **AD Number** Description Method of Compliance/Applicability 2. Cert. Type 4. Author. by Date Date Effective date or Time Recur Time To prevent loss of all engine power Once 2002-20-51 E 1. and possible forced landing 2. 10/01/2002 3. N/A DUE TO SERIAL NUMBER. 4. Signature: **©ATP ©ATP ©ATP** 2. 3. 4. Signature: 1. 2. 3. 4. Signature: