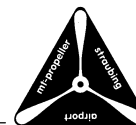


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No.	Content	Date of Issue
1AG 1AG	TBO von Verstellpropellern MTV <i>TBO of variable pitch propellers MTV</i>	17.04.2009 <i>April 17, 2009</i>
2A 2A	Fliehgewichte MTV-2-() <i>Counterweights MTV-2-()</i>	02.02.1987 <i>February 02, 1987</i>
3 3	Steuergerät P-120-A (LTA-No. 89-108) <i>Control unit P-120-A (German AD)</i>	22.03.1989 <i>March 22, 1989</i>
4A 4A	Ankerschrauben in MTV-1 und MTV-6-C (LTA-No. 90-214/2) <i>Lag screws in MTV-1 and in MTV-6-C (German AD)</i>	08.04.1993 <i>April 08, 1993</i>
5 5	Ankerschrauben in MTV/MTE <i>Lag screws in MTV/MTE</i>	24.01.1991 <i>January 24, 1991</i>
6 6	Notverfahren für elektr. Verstellpropeller (LTA-No. 92-367) <i>Emergency procedures for electrical variable pitch propellers (German AD)</i>	15.10.1992 <i>October 15, 1992</i>
7A 7A	Stellmotoren - Austausch (LTA-No. 93-088/2) <i>Replacement of electric pitch change motors (German AD)</i>	06.10.1995 <i>October 06, 1995</i>
8B 8B	Genauere Vorflugkontrolle für MT () () () - () und MTV-() (EASA AD No. 2006-0345) <i>More precise preflight inspection for MT () () () - () und MTV-()</i> <i>(EASA AD No. 2006-0345)</i>	08.03.2006 <i>March 08, 2006</i>
9 9	Befestigung (Anzugsmomente) und Überprüfung der Installation für Holz-Composite Festpropeller <i>Inspection of installation and torque of mounting bolts for fixed pitch wood composite propellers</i>	15.11.1994 <i>November 15, 1994</i>
10A 10A	Installationsliste für Holz-Composite Festpropeller in Frankreich <i>Installation list for fixed pitch wood composite propellers in France</i> (C A N C E L L E D !)	10.06.2003 <i>June 10, 2003</i>
11F 11F	Installationsliste für Verstellpropeller in Frankreich <i>Installation list for variable pitch propellers in France</i> (C A N C E L L E D !)	18.06.2003 <i>June 18th, 2003</i>

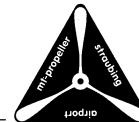
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No.	Content	Date of issue
12D	Propellernabe, Rißprüfung und Nachbearbeitung oder Ersatz der Nabe von MTV-3-B-C mit L250-21 Blätter an M-14-P/M-14-PF Motoren (LTA-No. 97-006/5)	08.12.1998
12D	<i>Propeller hub, crack inspection and rework or replacement of the hub MTV-3-B-C with blades L250-21 at engines M-14-P/M-14-PF (German AD)</i>	<i>December 08, 1998</i>
13A	Liste der möglichen Spinner an MT-Propellern	25.01.2007
13A	<i>List of possible spinner assys for MT-propellers</i>	<i>January 25, 2007</i>
14K	Liste der möglichen Regler an MT-Propellern	02.04.2007
14K	<i>List of possible governors for MT-propellers</i>	<i>April 02, 2007</i>
15E	Mögliche Enteisungssysteme an MT-Propellern	19.02.2008
15E	<i>Possible deicing systems for MT-Propellers</i>	<i>November 10, 2008</i>
16K	Liste der Propeller-Installationen, für die ein Nachweis nach JAR-P-60(b), 160(b), 190 und 220 erbracht ist	23.08.2006
16K	<i>List of MT-Propeller installations for which compliance with JAR-P-60(b), 160(b), 190 and 220 is shown</i>	<i>August 23, 2006</i>
17A	Propellerblätter, Prüfung des Anzugsmoments und gegebenenfalls Ersatz der Blattwurzel-Ankerschrauben bei MTV-3-B-C/L250-21, MTV-9-B-C/CL260-27 oder CL250-27 (LTA 1999-081/2, 1999-082/2)	05.03.1999
17A	<i>Propeller blades, inspection of the torque and if applicable, replacement of the blade root lag screws of MTV-3-B-C/L250-21, MTV-9-B-C/CL260-27 or CL250-27 (German AD)</i>	<i>March 05, 1999</i>
18	MTV-25-1-D-C-R(M)/CR165-06 Austausch von Federn für Luftschiff Anwendung	26.07.2000
18	<i>MTV-25-1-D-C-R(M)/CR165-06 Replacing of springs for Airship Application</i>	<i>July 26, 2000</i>
19	Neue Steuergeräte P-120-A: Veränderte Bedienelemente und Bedienung	28.02.2003
19	<i>New Control Units P-120-A: Modified control elements and operation procedures</i>	<i>February 28, 2003</i>

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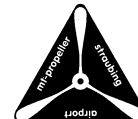


**LISTE DER TECHNISCHEN MITTEILUNGEN UND
LTA's**

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- | | | |
|-----------|---|---------------------------|
| 20 | Inspektion der Ankerschrauben, die zur Produktion bis 1989 verwendet wurden | 26.01.2004 |
| 20 | <i>Inspection of lag screws which were used for production until year 1989</i> | <i>January 26, 2004</i> |
| 21 | Nachziehen der Blattvorspannung
Alle Halter Betreiber von Flugzeugen MT Verstellpropeller MTV-9-B-S installiert auf einem SMA SR 305-230 Motor | 06.09.2006 |
| 21 | <i>Retorque of Blade Preload Nut
All owners/operators of aircraft using variable pitch propeller MTV-9-B-S installed on engine SMA SR 305-230</i> | <i>September 06, 2006</i> |
| 22 | Compatibility of MT-Propeller Governors P-980-16 (28 VDC system) or P-980-11 (14 VDC system) according to MT- Service Bulletin No. 14 (latest issue) | March 13, 2007 |
| 23 | Mounting Torque of 9/16 inches-18 UNF stop nuts | March 13, 2007 |
| 24 | PU-Tape Removal on CRLD193-109 and CRLD118-119a propeller blades | January 09, 2008 |

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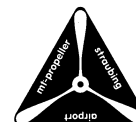


**LISTE DER TECHNISCHEN MITTEILUNGEN UND
LTA's**
List of Service Bulletins and AD's

Propeller	S.B. No.											
	1()	2()	3() and AD *1)	4() and AD* 2)	5()	6() and AD *3)	7() and AD *4)	8() and AD *5)	9()	10()	11()	
Variable Pitch Propellers												
MTV-1-()	X	-	X	X	X	X	X	X	-	-	X	
MTV-2-()	X	X	-	-	X	-	-	X	-	-	-	
MTV-3-()	X	X	-	-	X	-	-	X	-	-	-	
MTV-4-()	X	X	-	-	X	-	-	X	-	-	-	
MTV-5-()	X	-	-	-	X	-	-	X	-	-	-	
MTV-6-()	X	-	-	X	X	-	-	X	-	-	X	
MTV-7-()	X	-	X	-	X	X	X	X	-	-	X	
MTV-8-()	X	-	-	-	X	-	-	X	-	-	-	
MTV-9-()	X	-	-	-	X	-	-	X	-	-	X	
MTV-10-()	X	-	X	-	X	-	X	X	-	-	X	
MTV-11-()	X	-	-	-	X	-	-	X	-	-	X	
MTV-12-()	X	-	-	-	X	-	-	X	-	-	X	
MTV-14-()	X	-	-	-	X	-	-	X	-	-	X	
MTV-15-()	X	-	-	-	X	-	-	X	-	-	-	
MTV-16-()	X	-	-	-	X	-	-	X	-	-	-	
MTV-17-()	X	-	X	-	X	X	X	X	-	-	-	
MTV-18-()	X	-	X	-	X	X	X	X	-	-	X	
MTV-19-()	X	-	-	-	X	-	-	X	-	-	-	
MTV-20-()	X	-	X	-	X	X	X	X	-	-	-	
MTV-21-()	X	-	-	-	X	-	-	X	-	-	X	
MTV-22-()	X	-	-	-	X	-	-	X	-	-	-	
MTV-23-()	X	-	X	-	X	X	-	X	-	-	-	
MTV-24-()	X	-	-	-	X	-	-	X	-	-	-	
MTV-25-()	X	-	-	-	X	-	-	X	-	-	-	
MTV-27-()	X	-	-	-	X	-	-	X	-	-	-	
								X				
MT Fixed Pitch Propellers	-	-	-	-	-	-	-	X	X	X	-	

- *1) German AD LTA-No. 89-108
- *2) German AD LTA-No. 90-214/2
- *3) German AD LTA-No. 92-367
- *4) German AD LTA-No. 93-088/2

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Propeller	S.B. No.											
	12() and AD *6)	13()	14()	15()	16()	17() and AD *7)	18()	19()	20()	21()	22()	
Variable Pitch Propellers												
MTV-1-()	-	X	X	-	X	-	-	X	X			
MTV-2-()	-	X	X	X	-	-	-	-	X			
MTV-3-()	X	X	X	X	X	X	-	-	X			
MTV-4-()	-	X	X	X	-	-	-	-	X			
MTV-5-()	-	X	X	X	-	-	-	-	-			
MTV-6-()	-	X	X	X	X	-	-	-	X			
MTV-7-()	-	X	X	-	X	-	-	-	X			
MTV-8-()	-	X	X	X	-	-	-	-	-			
MTV-9-()	-	X	X	X	X	X	-	-	X	X		
MTV-10-()	-	X	X	-	X	-	-	-	-			
MTV-11-()	-	X	X	X	X	-	-	-	-			
MTV-12-()	-	X	X	X	X	-	-	-	X			X
MTV-14-()	-	X	X	X	X	-	-	-	-			
MTV-15-()	-	X	X	X	X	-	-	-	X			
MTV-16-()	-	X	X	X	-	-	-	-	-			
MTV-17-()	-	X	X	-	X	-	-	-	-			
MTV-18-()	-	X	X	-	X	-	-	-	-			
MTV-19-()	-	X	X	X	-	-	-	-	-			
MTV-20-()	-	X	X	-	X	-	-	-	-			
MTV-21-()	-	X	X	X	X	-	-	-	-			
MTV-22-()	-	X	X	X	X	-	-	-	-			
MTV-23-()	-	X	X	-	-	-	-	-	-			
MTV-24-()	-	X	-	-	X	-	-	-	-			
MTV-25-()	-	X	X	X	X	-	X	-	-			
MTV-27-()	-	X	X	X	X	-	-	-	-			
MT Fixed Pitch Propellers	-	X	-	-	-	-	-	-	-			

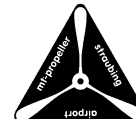
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*5) EASA AD No.:2006 - 0345 (superseeds LBA AD 1994-098R2)

*6) German AD LTA-No. 97-006/5

*7) German AD LTA-No. 1999-081/2, -082/2

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Propeller	S.B. No.									
	23()	24								
Variable Pitch Propellers										
MTV-1-()										
MTV-2-()										
MTV-3-()										
MTV-4-()										
MTV-5-()										
MTV-6-()										
MTV-7-()										
MTV-8-()										
MTV-9-()	X	X								
MTV-10-()										
MTV-11-()										
MTV-12-()		X								
MTV-14-()										
MTV-15-()										
MTV-16-()	X									
MTV-17-()										
MTV-18-()										
MTV-19-()										
MTV-20-()										
MTV-21-()										
MTV-22-()										
MTV-23-()										
MTV-24-()										
MTV-25-()										
MTV-27-()	X									
MT Fixed Pitch Propellers										