

S/N:	Reg.Signs:	Year of manufacture:
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TB / LBA-AD	Components Concerned	Date	Steps / Modification	1*	periodical	Time Limit	Accomplishment Inspector
<u>6001</u>	Manuals in German language	12.11.85		x			N/A
<u>6002</u>	USA certification (LS6)						N/A
<u>6003</u>	Netherlands certification (LS6)	12.12.85					N/A
<u>6004</u>	Wing layout plan mod. LS6/LS6-a	Oct. 85	Prod. Modification	--	--	---	Accompl.
<u>6005</u>	Modification from LS6 to LS6-a	Apr. 86	Vertical tail fin tank, new manuals	x		Opt.	
<u>6006</u>	Landing gear height increased	Mai 86	Prod. Modification			---	
<u>6007</u>	Maintenance Manual in German language	18.06.86		x			N/A
<u>6008</u>	Flap drive system	Apr. 86	Minimizing play	x	--	---	
<u>6009</u> 86-140	VNE speed limitation	07.07.86	Max.VNE 200 km/h (108 kt, 124 mph)	x		Before next flight	
<u>6010</u> 86-140/2	Cancellation of LBA-AD 86-140	10.01.87	Aileron system hydraulic damper	x		End o Apr.87	
<u>6011</u>	Switchable version of aileron damper	10.01.87	Optional instead of TB 8010	x		Opt.	
<u>6012</u>	Landing gear drive gas strut	01.10.87	Exchange against rod recommended	x			
<u>6013</u>	Backrest	30.09.87	New version recommended	x			
<u>6014</u>							
<u>6015</u>	Manuals updated	25.02.88	optional	x			
<u>6016</u>	Fuselage lay-up plan	04.03.88	Production from S/N 6182 on				

Prepared: 28.Feb. 2006	Verified:	Complies:
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<u>6017</u>	<i>Radial play limit for upper rudder bearing</i>	10.05.88	Maximum 0,5 mm			---	
<u>6018</u>	<i>Nose Hook and Tail Wheel</i>	28.02.06	<i>Subsequent Installation</i>	x		Opt.	
<u>6019</u> 89-60	<i>Air brakes</i>	<i>June 89</i>	<i>Inspect and install deflectors</i>	x		<i>Bef. next flight</i>	
<u>6022</u> 91-110	<i>Pedal adjustment cable guide</i>	<i>Mar. 91</i>	<i>Inspection of lateral play</i>	x		<i>Bef. next flight</i>	
<u>6023</u>	<i>Type Crtrification conditions for France</i>	<i>Jan. 92</i>		x	--	---	
<u>6025</u>							
<u>6026</u> EASA A.C. 02233	<i>Inspection Program Approval for increase of Service Life</i>	29.11.05	<i>Maintenance Manual Update</i>	x		<i>Before 3000 hours</i>	
<u>6036/2</u> 99-266/2	<i>Canopy jettison for 40 cm wide instrument panel</i>	12.02.01	<i>Installation of deflector 3R7-73 and edge protector</i>	1*		<i>Before next flight</i>	
<u>6037</u> 00-.082	<i>Wing air brake levers</i>	14.09.99	<i>Check for corrosion and jamming</i>	x		<i>Before next flight</i>	

### General TNs

<u>DG-G-01</u> 12.09.06	<i>Approved repair methods according to EU Commission regulation 1702/2003, part 21, subpart</i>	31.07.06	<i>In repair</i>	X	--	<i>On Repair</i>	
<u>DG-G-03</u> 25.02.08	<i>Installation of transponder and transponder antenna</i>	30.Jan.08	<i>Subsequent installation</i>	X	--	Opt.	

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