

TIC-AW139-22-0182

3G6420V00851 TAIL ROTOR DAMPER [LT: Limited Life]	LK3319	Airframe Hours	12600	50.0 Hours	00:00
3G6420V00851 TAIL ROTOR DAMPER [LT: Limited Life]	LK3318	Airframe Hours	12600	50.0 Hours	00:00
3G6430A00632 PITCH LINK ASSY (MECAER) [LT: On Condition]	MCR05033	On Condition	N/A	0.0	31/01/2020
3G6430A00632 PITCH LINK ASSY (MECAER) [LT: On Condition]	MCR05032	On Condition	N/A	0.0	31/01/2020
3G6430A00632 PITCH LINK ASSY (MECAER) [LT: On Condition]	MCR05030	On Condition	N/A	0.0	31/01/2020
3G6430A00632 PITCH LINK ASSY (MECAER) [LT: On Condition]	MCR05031	On Condition	N/A	0.0	31/01/2020
3G6430A02531 SLIDING CONTROL ASSY (LEONARDO S.P.A) [LT: On Condition]	AW1029	On Condition	N/A	0.0	31/01/2020
3G6430V00153 (3G6430V00151) TAIL ROTOR DUPLEX BEARING [LT: Limited Life]	23708	Airframe Hours	2400	50.0 Hours	524:50

Figure 1: AIRFRAME TAB IN AERONET HAS BEEN UPDATED WITH S/N 23708

The image shows two overlapping windows from the Aeronet software. The top window is a dialog box titled 'Edit Limitation EASA AD NO. 2022-0182-E, NEW ISSUE (SBEA 139-725 REVA)-TAL...'. It contains the following fields:

- Based On: Airframe Hours
- Warning: 50
- Warning Unit: Hours
- Completed: (empty)
- Due At: (empty)
- Status: COMPLIED WITH

The 'Limitation Notes' field contains the following text:

TIC-AW139-22-0182
 COMPLIED WITH PARA (10) - REPLACEMENT
 C/O: 9M-SAAS-19535-001 ON 30.04.2024 AT 524:50 AFH

TERMINATING ACTION:
 PARA (13) REPLACEMENT OF AN AFFECTED PART ON A HELICOPTER AS REQUIRED BY PARAGRAPH (4), (5), (6), (7), (8) (9) OR (10) OF THIS AD, AS APPLICABLE, CONSTITUTES TERMINATING ACTION FOR THE REPETITIVE INSPECTIONS AS REQUIRED BY PARAGRAPHS (1) AND (2) OR (3) OF THIS AD, AS APPLICABLE, FOR THAT HELICOPTER.

The bottom window is a Microsoft Edge browser showing the URL: https://galxyaerospace.aeronet.nz/index.html?function=aircraft_templates&opener_name=aircraft&mode=edit&template=no&o.... The page title is 'AD/SB ID: 10088'. The page content includes tabs for 'General', 'Config List', 'Aircraft List', 'Task/Check List', 'Linked To', and 'BOM'. The 'General' tab is active, showing fields for:

- Type: ADS (checked), Repetitive (unchecked)
- Reference/Number: TAIL ROTOR - DUPLEX BEARINGS - INSPECTION/REPLACEMENT // ROTOR FLIGHT CONTROL - TAIL ROTOR ACTUATOR - INSPECTION/REPLACEMENT (PARA 10)
- Title/Subject: EASA AD NO. 2022-0182-E, NEW ISSUE (SBEA 139-725 REVA)
- Version No: (empty)
- Reason For Raising: (empty)
- URL: (empty)
- Date: (calendar icon)
- Tolerance: 0 % (Whole numbers only)
- Creep Type: Creep on Completion Unit

Figure 2: AERONET HAS BEEN UPDATED