

TIC-EC155-24-0117

Edit Limitation (A/C: 9M-KEL)

Edit Limitation ASB EC155-67-30-0001 REV. 001-EC155 ALERT SERVICE BULLETIN ...

Based On: Date (Months)

Warning: 3

Warning Unit: Months

Completed: -- -- ----

Due At: 18 10 2024

Status: TO BE COMPLIED

Limitation Notes: REFER TIC TIC-EC155-24-0117
APPLICABLE DUE TO COMPONENT AFFECTED INSTALLED ON AIRCRAFT. (P/N: SC8037-1)

Edit Limitation (A/C: 9M-KEL)

Edit Limitation ASB EC155-67-30-0001 REV. 001-EC155 ALERT SERVICE BULLETIN ...

Based On: Airframe Hours

Warning: 50

Warning Unit: Hours

Completed: 0.00

Due At: 489.35

Status: TO BE COMPLIED

Limitation Notes: REFER TIC TIC-EC155-24-0117
APPLICABLE DUE TO COMPONENT AFFECTED INSTALLED ON AIRCRAFT. (P/N: SC8037-1)

Aeronet Galaxyaerospace2 > Modifications > Edit - Personal 3 - Microsoft Edge

https://galaxyaerospace2.aeronet.nz/index.html?function=aircraft_templates&topener_name=aircraft&mode=edit&template=no&...

AD/SB ID: 4749

General | Config List | Aircraft List | Task/Check List | Linked To | BOM

Type: SBS Repetitive

Reference/Number: EC155 ALERT SERVICE BULLETIN SERVO-CONTROL SYSTEM - CHECK OF THE CONNECTION BETWEEN THE UPPER BALL BEARING END AND THE MAIN ROTOR SERVO-CONTROL

Title/Subject: ASB EC155-67-30-0001 REV. 001

Version No:

Reason For Raising:

URL:

Date: -- -- ----

Tolerance: 0 % (Whole numbers only)

Figure 1: 9M-KEL AERONET HAS BEEN UPDATED

Edit Limitation (A/C: 9M-DSJ)

Edit Limitation ASB EC155-67-30-0001 REV. 001-EC155 ALERT SERVICE BULLETIN ... Cancel Save

Based On: **Date (Months)**

Warning:

Warning Unit: **Months**

Completed:

Due At: **18** **2024**

Status: **TO BE COMPLIED**

Limitation Notes: REFER TIC TIC-EC155-24-0117
 APPLICABLE DUE TO COMPONENT AFFECTED INSTALLED ON AIRCRAFT. (P/N: SC8037-1)

Edit Limitation (A/C: 9M-DSJ)

Edit Limitation ASB EC155-67-30-0001 REV. 001-EC155 ALERT SERVICE BULLETIN ... Cancel Save

Based On: **Airframe Hours**

Warning:

Warning Unit: **Hours**

Completed:

Due At:

Status: **TO BE COMPLIED**

Limitation Notes: REFER TIC TIC-EC155-24-0117
 APPLICABLE DUE TO COMPONENT AFFECTED INSTALLED ON AIRCRAFT. (P/N: SC8037-1)

Aeronet Galaxy Aerospace > Modifications > Edit - Personal 3 - Microsoft Edge

https://galaxyaerospace.aeronet.nz/index.html?function=aircraft_templates&opener_name=aircraft&mode=edit&template=no&o...

AD/SB ID: 11280 Close Update Save & Close

General | Config List | Aircraft List | Task/Check List | Linked To | BOM

Type: **SBS** Repetitive

Reference/Number: EC155 ALERT SERVICE BULLETIN SERVO-CONTROL SYSTEM - CHECK OF THE CONNECTION BETWEEN THE UPPER BALL BEARING END AND THE MAIN ROTOR SERVO-CONTROL

Title/Subject: ASB EC155-67-30-0001 REV. 001

Version No:

Reason For Raising:

URL:

Date:

Tolerance: % (Whole numbers only)

Creep Type: **Creep on Completion Unit**

Document:

Figure 2: 9M-DSJ AERONET HAS BEEN UPDATED