
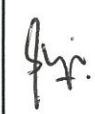



SUMMARY WORK ORDER SIGNOFF SHEET			
CUSTOMER	A/C Registration	A/C MSN	Work Order No
KIHUAT TIMBER (M) SDN. BHD.	9M-LKE	8297	82970000002

MI No: **ASB 01.00.70 R1 -EQUIPPED AS PER §1.A.1B** MI Title : **LIMITATIONS- TAIL ROTOR DRIVE SHAFT BEARINGS**

Work Description :
 For helicopters equipped with the tail rotor drive shaft bearing specified in paragraph 1.A.1.b.:
 - Comply with the maintenance instructions given in the ALS (Airworthiness Limitations Section).
 - Perform a visual check at intervals not exceeding 165 flying hours:
 Ensure:
 . that the bearing damper bushes are in good condition as per paragraph 2.2.2 of Maintenance Manual (MET) Work Card 65.10.00.601 or Aircraft Maintenance Manual (AMM) Task 65-11-00, 6-15b.
 . that the stainless steel bearing is in good condition as per paragraph 3.2.4.b. of MET Work Card 65.10.00.601 or AMM Task 65-11-00, 6-15b.
 . that the bearing support is in good condition as per MET Work Card 53.00.00.606 or AMM Task 53-31-00, 6-4.
 . that the sleeves did not rotate on the tail rotor shaft tube as per paragraph 2.2.3 of MET Work Card 65.10.00.601 or AMM Task 65-11-00, 6-13.




Life	0:00AH	Work Card	ASB 01.00.70 R1
Work Card Task Reference			N/A

Task n°	Due at	Dup Insp	Tech Sign	Eng Sign	Eng Stamp	Date	Remarks/Action Taken
Task n° : LKE0010 AS350-BALL BEARING P/N : 704A33-651-181 S/N : AMD 0753	165:00AH					18/7/2019	FOUND SATISFACTORY

MI No: **AS350B3/25/66/20/000/000/010** MI Title : **1M-EMERGENCY LOCATOR TRANSMITTER**

Work Description :
 P/N: S1854501-01 (704A45737078)
 KANNAD INTEGRA AP-H (ER).
 Emergency locator transmitter autotest.
 FT
 IAW AMM 25.66.20, 5-1

Life	1M	Work Card	AS350B3.25.66.20.§5-1
Work Card Task Reference			AMM 25-66-20, 5-1

Task n°	Due at	Dup Insp	Tech Sign	Eng Sign	Eng Stamp	Date	Remarks/Action Taken
Task n° : LKE0011 AS350-EMERGENCY LOCATOR TRANSMITTER KANNAD P/N : S1854501-01 S/N : LX1100333169	25/07/2019	N/A				18/07/19	CARRIED OUT, FOUND SATISFACTORY.

"Certifies that the work specified, except as otherwise specified was carried out i.a.w CAAM Part 145 and in that respect the aircraft/ aircraft component is considered ready to release to service."