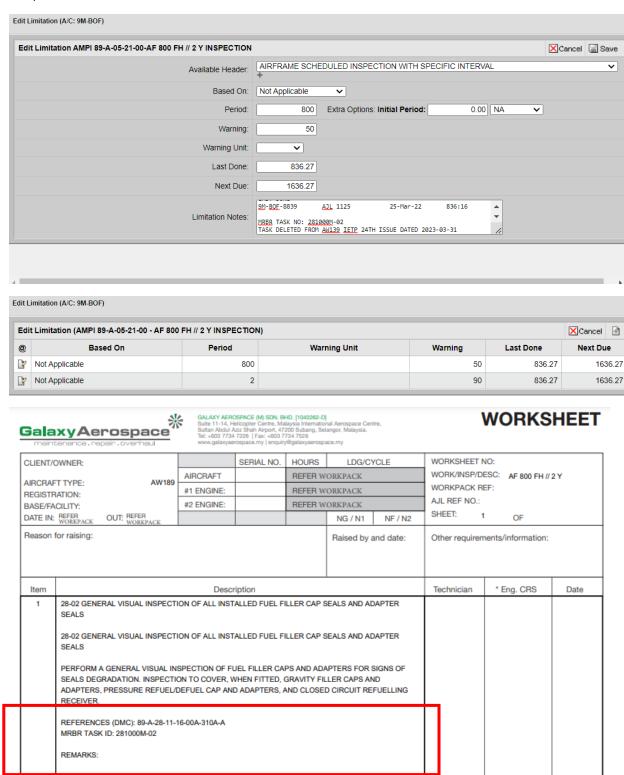
MRBR TASK NO: 281000M-01

Task 03 updated from general inspection to detailed inspection as per latest IETP

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CLIENT/	tenance, repair, overhaul OWNER:	www.galaxya	SERIAL NO.	HOURS	LDG/CY	/CLE	WORKSHEET						
AIRCRAE	FT TYPE: AW189	AIRCRAFT		REFER W	ORKPACK	WORK/INSP/DESC: **AF 800 FH INSPECTION							
REGISTE		#1 ENGINE:		REFER WORKPACK			WORKPACK REF:						
BASE/FA		#2 ENGINE:		REFER WORKPACK AJL REF NO									
DATE IN:	REFER OUT: REFER WORKPACK				NG / N1	NF/N2	SHEET:	1 (
Reason	for raising:				Raised by a	and date:	Other requirer	ments/inf	ormation	c .			
Item		Desc	ription				Technician	* Eng	. CRS	Date			
1	24-12 OPERATIONAL CHECK OF T		•	TIONS			Toomiolai	Ling	. 0110	Date	\dashv		
	PERFORM AN OPERATIONAL CHECK TO VERIFY THE AVAILABILITY OF THE OVERCURRENT TRIP FUNCTIONS OF THE SGCU1 AND SGCU2. REFERENCE (DMC): 89-A-24-31-00-02A-320A-A REMARKS:												
2	25-85 OPERATIONAL CHECK OF T	HE POWER SUF	PLY SWITCHIN	IG FUNCTIO	N								
	PERFORM AN OPERATIONAL CHECK TO VERIFY THE CAPABILITY OF THE DOUBLE RESCUE HOIST POWER SUPPLY SYSTEM TO SWITCH TO THE ALTERNATE 115VAC ELECTRICAL POWER SOURCE IN CASE OF PRIMARY 115VAC ELECTRICAL POWER SOURCE LOSS.												
	REFERENCE (DMC): 89-A-25-93-00 REMARKS: N/A . DOUBLE RESCU		TTED.										
3	OO OA DETAILED INCORPOTION OF	FUEL TANK OUR	1D 4DE46 4ND	DAY DDAIN	OUTLETS (MA	IN EUE					-		
3	28-01 DETAILED INSPECTION OF I TANKS AND FORWARD AUXILIARY			BAY DRAIN	OUTLETS (MA	IN FUEL							
	PERFORM A DETAILED INSPECTION AREAS FOR PRESENCE OF FUEL HOLES AND FUEL BAY DRAIN OU'DRAIN VALVES AND THE AREA CL REFERENCE (DMC): 89-A-28-11-00 MRBR TASK ID: 281000M-01 REMARK:	ON OF ALL MAIN LEAKAGE. INSP TLET HOLES. CH LOSE TO THE ST	I (AND FORWAR PECTION TO CO HECK FOR SIGN	VER ALSO F IS OF FRET	FUEL TANK DR TING AROUND	AIN ACCESS							
	I SERVICINA.						μ						
(No	te 95)												
	,							89-A-28- 11-00-01A- 31AA-A	281000M- 01	GBA	All		
28-01 drai	ailed inspection of fuel k sump areas and bay in outlets (main fuel tanks if onward auxiliary if signs of fretting aroun	resence of fuel leaka	ge. Inspection to coverain outlet holes. Che	er also eck for 800 F	FH	PH 2 - 80	0 FH	89-C-28- 11-00-01A- 31AA-A	281000M- 01	KBA	All		
	alled) structural tank panel 6	edge	and the area close	io uie				89-A-28- 13-00-01A-	281000M- 01	GBA	K013		

MRBR TASK NO: 281000M-02

800 FH // 2 Y Inspection (Task 28-02) status updated to Not Applicable. Already remind Technical Service to update AMP.



MRBR TASK NO: 712000M-01

Task title already updated.



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WORKSHEET

	I										
CLIENT/	OWNER:		SERIAL NO.	HOURS	LDG/C1	/CLE	WORKSHEET N				
AIDCDAI	FT TYPE: AW189	AIRCRAFT		REFER WORKPACK		WORK/INSP/DESC: **2 Y INSPECTION WORKPACK REF:					
REGISTE		#1 ENGINE:	NE: REFER WORKPACK								
BASE/FA		#2 ENGINE:		REFER WORKPACK			AJL REF NO.:				
	: REFER OUT: REFER WORKPACK				NG / N1 NF / N2		SHEET: 28 OF				
					1407141	141 / 142					
Reason	for raising:				Raised by a	Raised by and date: Other requirements/					
	PECTION TO BE CARRIED OUT I.A.W										
J.IBPM.CA	AMO AMP AW189 ISSUE 2										
Item	Description					Technician	* Eng. CRS	Date			
55	71-10 DETAILED INSPECTION OF REAR ENGINES MOUNTS INBOARD / OUTBOARD (LINK AND BRACKET										
	BEARINGS) AND CONNECTION BO	OLTS									
	DEDECOMA DETAILED INCOPPOTE	NI OF THE BEA	S ENGINES NO	UNITO UD AN	ID OID LINIK N	UD DDAOKET					
	PERFORM A DETAILED INSPECTION BEARINGS (TACTILE ASSESSMENT)										
	BOLTS.	T) TOR CONDITI	ON, SEIZONE,	WEAK INCE	JUING CONNE	CHON					
	NOTE 29 TASK CAN (NOT MANDAT	TORY) ALSO BE	ACCOMPLISHE	D AT ENGIN	E REMOVAL [DUE TO					
	ACCESS CONVENIENCE										
	DEFENSE (DAG), 00 4 74 00 0										
	REFERENCES (DMC): 89-A-71-20-0 MRBR TASK ID: 712000M-01	0-01A-31AA-A, 8	9-A-71-20-00-02	2A-31AA-A							
	MRBR TASK ID: 712000M-01 REMARKS:								I		
									I		
									I		
56	71-11 DETAILED INSPECTION OF THE VISIBLE PART OF THE SPHERICAL BEARINGS OF THE LINK AND										

	(11010-00)						
71-10	Detailed inspection of rear engines mounts inboard / outboard (link and bracket bearings) and connection bolts (Note 29)	Perform a detailed inspection of the rear engines mounts I/B and O/B link and bracket bearings (tacille assessment) for condition, seizure, wear including connection bolts.	2 years	2 years	89-A-71- 20-00-01A- 31AA-A 89-A-71- 20-00-02A- 31AA-A	GBA, GER, KBA	All

MRBR TASK NO: 633001S-02

Task 63-32 already added into AF 400 FH // 1 Y Inspection.

bushes or bearings, no oil leaks and for security of installation.

	General visual inspection of the RH FWD strut assy for condition (Note 126)	Perform a general visual inspection of the RH FWD strut assy for	400 FH/1 year	400 FH/1 year	89-A-63- 31-03-00A- 310A-A	633001S- 02	GBA, GER, KBA	All
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Perform a continuity check between the blade and the airframe to check



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WORKSHEET

CLIENT/0	OWNER:		SERIAL NO.	HOURS	LDG/CY	CLE	WORKSHEET N	WORKSHEET NO:			
AIRCRAFT TYPE: AW189		AIRCRAFT		REFER WORKPACK			WORK/INSP/DESC: AF 400 FH // 1 Y				
REGISTR		#1 ENGINE:		REFER WORKPACK REFER WORKPACK			WORKPACK REF: AJL REF NO.:				
BASE/FA		#2 ENGINE:									
DATE IN:	REFER WORKPACK OUT: REFER WORKPACK				NG / N1	NF / N2	SHEET: 5	OF			
AF 400 F EMM CT	for raising: H // 1 Y INSPECTION CARRIED OUT 7-2E, REV. 1, 05/31/2017 189, 14th Issue: 2018-02-02, Updated:				Raised by a	and date:	Other requirements/information:				
Item	,	Description						* Eng. CRS	Date		
14	63-32 GENERAL VISUAL INSPECT	ON OF THE RH F	WD STRUT AS	SY FOR CO	NDITION						
	PERFORM A GENERAL VISUAL INSPECTION OF THE RH FWD STRUT ASSY FOR CONDITION AND SIGN OF CHAFFING BETWEEN THE LANDING GEAR CONTROL VALVE AND THE RIGHT FWD MAIN GEARBOX STRUT. NOTE 126: THIS TASK CAN BE DONE AT THE SAME TIME OF 32-15										
	DMC REFERENCE: 89-A-63-31-03-00A-310A-A MRBR TASK NO: 633001S-02										
REMARK:											
4.6	64-03 FUNCTIONAL CHECK (CONTINUITY CHECK) OF TAIL BOTOR BLADE						1		1		