



Airworthiness Directives

Aircraft / Component

P/N: EC-130T2	Manufacture Date: 9/5/2019 12:00:00 AM	Registration: LV-IYU	Date of Last Processed Utilization: 3/5/2024 00:00
S/N: 8705	Manufacturer: AIRBUS	Model: EC-130T2	TSN: 263,30
Desc.: AIRBUS		Variable #: 	CSN: 424,00
		Line #: 	

Filter: AD's MOTOR LV-IYU

Aircraft / Component	AD	Description	Issued Date / Rev.		Cat.	Type	Accomplishment Method	Status	Interval	Last Accomplishment		Expiration Control			
			Effectiv. Date			Class	Accomplishment Remarks			Date Work Record	Value at Accompl.	Date	Total Accumulated	Expiration	Remaining
TURBOMECA ENGINE ARRIEL 2D 53366	2012-0141			0		Engine						N/A	N/A	N/A	UNK
Superseded by: AD 2013-0079 § 1 - Rev. 1, AD 2013-0079 § 2 - Rev. 1 (22/3/2013).															
TURBOMECA ENGINE ARRIEL 2D 53366	AD 2012-0141		31/7/2012	0		Engine						N/A	N/A	N/A	UNK
Superseded by: AD 2013-0079 - Rev. 0 (5/4/2013).															
TURBOMECA ENGINE ARRIEL 2D 53366	AD 2013-0079		22/3/2013	0	RAR	Engine						N/A	N/A	N/A	UNK
Superseded by: AD 2013-0079R1 - Rev. 1 (3/2/2014).															
TURBOMECA ENGINE ARRIEL 2D 53366	AD 2013-0079	Engine Fuel & Control – Hydro-Mechanical Metering Unit – Replacement	22/3/2013	0	RAR	Engine	Engine Fuel & Control – Hydro-Mechanical Metering Unit – Replacement	Engine				N/A	N/A	N/A	UNK
Superseded by: AD 2013-0079R1															
TURBOMECA ENGINE ARRIEL 2D 53366	AD 2013-0079R1		27/1/2014	1	RAR	Engine						N/A	N/A	N/A	UNK
Superseded by: AD 2016-0004 - Rev. 0, AD 2016-0004R1 §5 - Rev. 1 (6/6/2016).															
TURBOMECA ENGINE ARRIEL 2D 53366	AD 2013-0079 § 2		27/1/2014	1	RAR	Engine						N/A	N/A	N/A	UNK
Superseded by: AD 2016-0004 § 5 - Rev. 0, AD 2016-0004R1 § 5 - Rev. 1 (6/1/2016).															

>> = Lower level Task | P) = Parent Task | C) = Child Task | R) = Reference Task



Airworthiness Directives

Filter: AD's MOTOR LV-IYU														
Aircraft / Component	AD	Description	Issued Date / Rev.	Cat.	Type	Accomplishment Method	Status	Interval	Last Accomplishment		Expiration Control			
			Effectiv. Date		Class	Accomplishment Remarks			Date Work Record	Value at Accompl.	Date	Total Accumulated	Expiration	Remaining
TURBOMECA ENGINE	AD 2013-0079 § 1		27/1/2014	RAR	Engine									
ARRIEL 2D	-		1							N/A	N/A	N/A	UNK	
53366	ATA: 73		3/2/2014											
Superseded by: AD 2016-0004 § 5 - Rev. 0, AD 2016-0004 § 5 - Rev. 0, AD 2016-0004R1 § 5 - Rev. 1 (6/1/2016).														
TURBOMECA ENGINE	AD 2015-0162		6/8/2015	OS	Engine									
ARRIEL 2D	-		0							N/A	N/A	N/A	UNK	
53366	ATA: 72 00		20/8/2015											
Superseded by: AD 2016-0055 - Rev. 0 (31/3/2016).														
TURBOMECA ENGINE	AD 2015-0162		6/8/2015	OS	Engine									
ARRIEL 2D	-		0							N/A	N/A	N/A	UNK	
53366	ATA: 72 00		20/8/2015											
Superseded by: AD 2016-0055 - Rev. 0, AD 2016-0055 - Rev. 1 (31/3/2016).														
TURBOMECA ENGINE	AD 2016-0055R1	Accessory Gear Box Module M01 – Inspection / Replacement	17/3/2016	OS	Engine		N/A							
ARRIEL 2D	-		1							N/A	N/A	N/A	UNK	
53366	ATA: 72 00		11/10/2016											
Remarks: N/A POST TU 194														
TURBOMECA ENGINE	AD 2016-0055		17/3/2016	OS	Engine		Canceled							
ARRIEL 2D	Accessory Gear Box Module M01 – Inspection / Replacement		0							N/A	N/A	N/A	UNK	
53366	ATA: 72 00		31/3/2016											
TURBOMECA ENGINE	AD 2016-0055	–Accessory Gear Box Module M01 – Inspection / Replacement	17/3/2016	OS	Engine		Canceled							
ARRIEL 2D	-		1							N/A	N/A	N/A	UNK	
53366	ATA: 72 00		11/10/2016											
TURBOMECA ENGINE	AD 2016-0055	Accessory Gear Box Module M01 – Inspection / Replacement	17/3/2016	OS	Engine		Canceled							
ARRIEL 2D	-		0							N/A	N/A	N/A	UNK	
53366	ATA: 72 00		31/3/2016											
TURBOMECA ENGINE	AD 2016-0055	Accessory Gear Box Module M01 – Inspection / Replacement	17/3/2016	OS	Engine		Canceled							
ARRIEL 2D	-		0							N/A	N/A	N/A	UNK	
53366	ATA: 72 00		31/3/2016											

>> = Lower level Task | P) = Parent Task | C) = Child Task | R) = Reference Task



Airworthiness Directives

Filter: AD's MOTOR LV-IYU																
Aircraft / Component	AD	Description	Issued Date / Rev.		Cat.	Type	Accomplishment Method	Status	Interval	Last Accomplishment		Expiration Control				
			Effectiv. Date	Class		Accomplishment Remarks	Date Work Record			Value at Accompl.	Date	Total Accumulated	Expiration	Remaining		
TURBOMECA ENGINE	AD 2018-0273. ATA 05 - Time Limits / Maintenance Checks - Airworthiness Limitations Section - Amendment	ARRIEL 2D, ARRIEL 2E and ARRIEL 2N engines, all serial numbers.	13/12/2018		Engine			Closed	AD 2018-0273 (One Time)							
ARRIEL 2D 53366	TR-43475 ATA: 05		0 27/12/2018						12 Months (-0/+0)	9/8/2021 OT-2021-9484	136,27 235,00	FH FC	N/A	N/A	N/A	N/A
Remarks: AD SUPERSEDIDO POR AD AD 2022 0083 Superseded by: AD 2022-0083 - Rev. 0 (2/5/2022).																
TURBOMECA ENGINE	AD 2016-0004R1 \$5. ATA 73 - Engine Fuel & Control - Hydro-Mechanical Metering Unit - Inspection		22/4/2022		Engine			Open	2016-0004 (Repetitive)							
ARRIEL 2D 53366	TR-47025 ATA:		1						800 FH (-80/+80)	28/12/2018 [Milestone]	263,30	FH	FH	800,00	536,70	FH
Remarks:																