COMPONENT TIMES ENGINE #2

ENGINE INSTALLATION : LIFE / TBO

Eng.Typ	Eng.S/N	Engine Instl. Date	A/C Hr	DATE	Eng TSN	TSO	Ng	Nf
Arriel 2C2	**26128**	**10-MAR-2015**	**4707:31**	**25-4-2017**	**3447,6**	**96,6**	**4417,12**	**1702,88**

Engine Data							Inst @ A/C TSN			Instl.Component Time			Due @ Engine Time			Available To Go			Comp Cond.	Component actual times		
ATA	Name	Part No.	Serial No.	Life/TBO	Days	Cycl	Date	Hrs	Cycl	Tsn/Tso	Days	Cycl	Hrs	Date	Cycl	Hrs	Days	Cycl	Remarks	Hrs	Days	Cycles
7200	Arriel 2C2 engine nr 2 right	0292025150	26128	3500:00	3653	8000	10-3-2015	3752:15	3675,25				7155:40	8-9-2024	8802,5	2448:09	2693	4385	FIRST LIMITS	1051:51	960	3614,62
7200	Arriel 2C2 engine nr 2 right	0292025150	26128	3500:00	5479		10-3-2015	3752:15		96:35	183		7155:40	8-9-2029		2448:09	4519		TBO	1051:51	960	
7200	Module 1 accessories GB	70BM011900	4919	3500:00	5479		10-3-2015	3752:15		96:35	183		7155:40	8-9-2029		2448:09	4519		TBO	1051:51	960	
7200	Module 2 axial compressor	70BM021900	6940	3500:00	5479		10-3-2015	3752:15		96:35	183		7155:40	8-9-2029		2448:09	4519		TBO	1051:51	960	
7200	Axial compressor wheel	2292153370	2191FB			22000	10-3-2015	3752:15	3675,25			94,75			25580,5			21163	SLL			836,62
7200	Bearing	9609000486	11863	3500:00			10-3-2015	3752:15		96:35			7155:40			2448:09			OTL	1051:51		
7200	Bearing	9609000486	11882	3500:00			10-3-2015	3752:15		96:35			7155:40			2448:09			OTL	1051:51		
7200	Bearing	9609000661	N/A				10-3-2015												On Condition			
7200	Module 3	70BM031900	8720	3500:00	5479		10-3-2015	3752:15		96:35	183		7155:40	8-9-2029		2448:09	4519		TBO	1051:51	960	
7200	Bearing	9609000493	6541	3500:00			10-3-2015	3752:15		96:35			7155:40			2448:09			TBO	1051:51		
7200	Centrifugal impeller	292260880	979CAR			22000	10-3-2015	3752:15	3675,25			2872,75			22802,5			18385	SLL			3614,62
7200	Injection wheel	0292260750	4997AD			8000	10-3-2015	3752:15	3675,25			2872,75			8802,5			4385	SLL			3614,62
7200	H.P. turbine disc	0292260060	8839UP			17000	10-3-2015	3752:15	3675,25			3114,75			17560,5			13143	SLL			3856,62
7200	H.P. turbine blades	229226A400	N-A	3500:00		10000	10-3-2015	3752:15	3675,25	96:35		94,75	7155:40		13580,5	2448:09		9163	TBO	1051:51		836,62
7200	Module 4	70BM041750	7232	3500:00	5479		10-3-2015	3752:15		96:35	183		7155:40	8-9-2029		2448:09	4519		TBO	1051:51	960	
7200	Free turbine disc	2292810790	APL0994TY			22000	10-3-2015	3752:15	1388,25			766,57			22621,68			20919	SLL			1081,20
7200	Free turbine blades	229281A010	N-A	7000:00		10000	10-3-2015	3752:15	1388,25	96:35		40,57	10655:40		11347,68	5948:09		9645	OTL	1051:51		355,20
7200	Bearing	9609000166	27708	3500:00			10-3-2015	3752:15		96:35			7155:40			2448:09			OTL	1051:51		
7200	Bearing	9609000554	6287	3500:00			10-3-2015	3752:15		96:35			7155:40			2448:09			OTL	1051:51		
7200	FT nut	0292810450	10339EPS	3500:00			10-3-2015	3752:15		96:35			7155:40			2448:09			OTL	1051:51		
7200	Module 5	70BM051900	9221	3500:00	5479		10-3-2015	3752:15		96:35	183		7155:40	8-9-2029		2448:09	4519		TBO	1051:51	960	
7200	Coupling sleeve	0292717600	7951618HSP	3500:00			10-3-2015	3752:15		96:35			7155:40			2448:09			OTL	1051:51		
7200	M05 nut	0292710510	11398EPS	3500:00			10-3-2015	3752:15		96:35			7155:40			2448:09			OTL	1051:51		
7200	Adjusted valve assembly	292958070	2678				10-3-2015	3752:15											On Condition			
7200	Adjusted HMU	0292861920	553B	3500:00	3653		10-3-2015	3752:15		96:35	183		7155:40	8-9-2024		2448:09	2693		TBO	1051:51	960	
7200	HMU Drive-Link Splines	SB 292 73 2822G		500:00			17-1-2017	4606:43					5106:43			399:12			CHK, 1X after Install.	100:48		
7200	Electrical Magnetic Plug	79-38-00-110-801		300:00			28-9-2016	4480:57					4780:57			73:26			CHK, I/A/W 2C2 MM	226:34		
7200	Fuel Filter Element	9560171610		600:00			14-4-2016	4181:25					4781:25			73:54			OTL	526:06		
7200	Oil Filtering element	9560166860		600:00			14-4-2016	4181:25					4781:25			73:54			OTL	526:06		
7200	Engine Oil	BP 2380		300:00	365		17-1-2017	4606:43					4906:43	17-1-2018		199:12	267		OTL	100:48	98	
7200	Torque conformation box	70BM011900	4919	600:00			14-4-2016	4181:25					4781:25			73:54			CHK SB292722860	526:06		

For BvL-V report:

M01 TSO	1051:51	Hrs
M02 TBO	1051:51	Hrs
M03 TBO	1051:51	Hrs
M04 TBO	1051:51	Hrs
M05 TBO	1051:51	Hrs