

ENGINE INSPECTION RECORD
NO : 051/07/DQMPI
W.O : 7020292
JTL5D-4 CORVETTE S/N : 70002
PURCHASE ORDER : DC002495

RECIPIENTS : CUSTOMER - PRODUCT LINE - WORKFILE - MANUFACTURER.

PRODUCTION SIGNATURE	INSPECTION SIGNATURE	AUTHORITIES SIGNATURE
NAME : <i>Bin</i>	NAME : <i>M. LEGERE</i>	NAME :
VISA : <i>[Signature]</i>	VISA : <i>[Signature]</i>	VISA :
DATE : <i>05 Jun 07</i>	DATE : <i>05 Jun 07</i>	DATE :
		EADS SECA
		EASA
		FR.145.019

SECA 1620

NO : 051/07/DOMPI
WO : 7020292
TYPE : JT15D-4 CORVETTE
S/N : 70002

GENERAL INFORMATION

+-----+
+ MANUFACTURER : PRATT & WHITNEY TYPE : JT15D-4 CORVETT SERIAL NUMBER : 70002
+-----+
+ CUSTOMER : AIRBUS FRANCE SAS PURCHASE ORDER : DC002495 WO : 7020292
+ AC MODEL : CORVETTE LOCATION : /
+ DATE OF REMOVAL: 15/02/2007 INSPECTION REQD.: JAAM
+ REASON FOR REMOVAL :
+ FTN DE POTENTIEL.
+
+ WORKS PERFORMED FROM 28/02/2007 TO 05/07/2007
+ REVISION GENERALE DU MOTEUR ET DES ACCESSOIRES.
+
+ COMMENTS : NOTHING
+
+ DOCUMENTS :
+ &3017543 R. 026 OM
+-----+

SECA-BADS
DOMS310/DOMR3101

IDENTIFICATION OF MODULES COMPOSING THE ENGINE

05/07/2007
10.13.04
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NO : 051/07/DQMPI
WO : 7020292
TYPE : JT15D-4 CORVETTE
S/N : 70002

-AT ARRIVAL-		ENG		-AT DELIVERY-	
S/N		S/N		S/N	
B/S	412	B/S	412		
CSN	8120	CSN	8120		
CSO	3202	CSO	0000		
P/N	3021000	P/N	3021000		
TSN	10253	TSN	10253		
TSO	3495	TSO	0000		

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NO : 051/07/DQMBI
W.O : 7020292
TYPE : JT15D-4 CORVETTE
S/N : 70002

ENG

DEMONTAGE COMPLET DU MOTEUR.
LAVAGE.CND.INSPECTIONS VISUELLE ET DIMENSIONNELLE DES
DIFFERENTS ELEMENTS.
REPARATION OU REMPLACEMENT DES ELEMENTS DEFECTUEUX.
TRATTEMENTS DE SURFACE COMME NECESSAIRE.
EQUILIBRAGE DES PARTIES TOURNANTES.
REVISION GENERALE DES ACCESSOIRES.
REMONTAGE DU MOTEUR.
CONTROLE FINAL.
ESSAI AU BANC.
STOCKAGE ET CONDITIONNEMENT.
MISE A JOUR DU LIVRET MOTEUR.

NO : 051/07/DOMPT
WO : 7020292
TYPE : JT15D-4 CORVELETTE
S/N : 70002

BS NUMBER	REV	MOD	AD/CN NUMBER	REV	NOMENCLATURE / COMMENT	CUSTOMER STANDARDS
BS7002	039	ENG			ROTOR COMPONENTS - SERVICE LIFE	X
BS7003	033	ENG			ENGINE OPERATING TIME BETWEEN OVERHAULS AND HOT SECTION INSPECTION FREQUENCY	X
BS7136	004	ENG			IMPROVED CAPACITY OIL PUMP - INTRODUCTION OF	
BS7139	000	ENG			IMPROVED SEALING FOR IMPROVED CAPACITY OIL PUMP - INTRODUCTION OF	X
BS7180	003	ENG			IMPROVED N°2 BEARING DAMPENING ARRANGEMENT - INTRODUCTION OF COMMENTS: REPLACEMENT LIGNES ROULEMENTS	
BS7185	002	ENG			OIL PUMP ASSEMBLY - IMPROVED OIL SCAVENGING	
BS7206	002	ENG			NEW IMPROVED N°2 BEARING RETAINING PLATE - INTRODUCTION OF COMMENTS: AVBC 7180	X
BS7263	001	ENG			IMPROVED C FLANGE BOLTS - INTRODUCTION OF	

X: CUSTOMER STANDARD R: CUSTOMER REQUEST
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TYPE : JT15D-4 CORVETTE
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BS NUMBER	REV	MOD	AD/CN NUMBER	REV	NOMENCLATURE / COMMENT	CUSTOMER STANDARDS
BS7277	004	ENG			IMPROVED COMBUSTION CHAMBER LINER	X
					- MODIFICATION OF	
					COMMENTS:	
					PAR PIECE HS	
BS7278	001	ENG			IMPROVED COMBUSTION CHAMBER LINER, LARGE AND SMALL	X
					EXIT DUCT	
					- MODIFICATION OF	
					COMMENTS:	
					PAR PIECE HS	
BS7293	009	ENG			IMPROVED HIGH TURBINE ROTOR BLADE (DIRECTIONALLY SOLIDIFIED)	X
					- INTRODUCTION OF	
					COMMENTS:	
					VOIR 7589 POUR CDE	
BS7296	003	ENG			HIGH TURBINE STATOR ASSEMBLY (NICKEL)	X
					- REMORK/REPLACEMENT OF	
					COMMENTS:	
					PROPOSITION CSPN	
BS7311	003	ENG			N° 1 BEARING	
					- REPLACEMENT OF	
					COMMENTS:	
					REMPACEMENT LIGNE ROULEMENTS	
BS7336	001	ENG			IMPELLER HOUSING	
					- REMORK/REPLACEMENT OF	

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BS NUMBER	REV	MOD	AD/CN NUMBER	REV	NOMENCLATURE / COMMENT	CUSTOMER STANDARDS
BS7363	001	ENG			THIRD-STAGE TURBINE STATOR ASSEMBLY - REPLACEMENT/MODIFICATION OF	
BS7366	000	ENG			EXHAUST DUCT FLANGE HEAT SHIELD - REPLACEMENT OF	
BS7376	000	ENG			NEW ATTACHMENT HARDWARE FOR DIFFUSER EXIT DUCT DEFLECTOR SEGMENTS - INTRODUCTION OF	
BS7394	002	ENG			ASBESTOS-FREE FIBER GASKETS - INTRODUCTION OF COMMENTS: DANS SYSTEMATIQUE	X
BS7428	001	ENG			KEY WASHER - REPLACEMENT OF COMMENTS: DANS SYSTEMATIQUE	X
BS7452	004	ENG			LOW COMPRESSOR SHAFT ASSEMBLY INTERSHAFT OIL TRANSFER TUBE ASSEMBLY & TURBINE SHAFT LOCKING BOLT - REPLACEMENT/MODIFICATION OF COMMENTS: AVEC 7530	X
BS7484	006	ENG			N°2 AND N°3 BEARINGS - REPLACEMENT OF COMMENTS: REPLACEMENT LIGNE ROULEMENTS	

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BS NUMBER	REV	MOD	AD/CN NUMBER	REV	NOMENCLATURE / COMMENT	CUSTOMER STANDARDS
BS7522	004	ENG			GAS GENERATOR CASE -MODIFICATION OF	X
BS7530	001	ENG			NUMBER THREE AND A HALF BEARING OIL TRANSFER TUBE - REPLACEMENT OF COMMENTS: AVFC 7452	
BS7565	000	ENG			UPPER TOWER SHAFT DUPLEX BEARING-REPLACEMENT OF COMMENTS: PIECE HS	
BS7585	000	ACC			FUEL CONTROL UNIT - REPLACEMENT OF	X
BS7589	001	ENG			HIGH TURBINE DISC BALANCING ASSEMBLY-REPLACEMENT OF. COMMENTS: POUR CDE BLADES	
BS7607	000	ACC			FUEL CONTROL RATIO LEVER - INSPECTION OF.	X

I HEREBY CERTIFY THAT THE ABOVE MODIFICATIONS HAVE BEEN EMBODIED IN THIS ENGINE
 AUTHORIZED INSPECTOR : *[Signature]*
 DATE : 05 July 2007

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NO : 051/07/DOMPT
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

BS NUMBER	MOD	CUSTOMER	REASON*	COMMENTS
+ BS7122	+ ENG	+ NC	+ POST 7187	
+ BS7128	+ ENG	+ X	+ NC + POST 7163	
+ BS7161	+ ENG	+ X	+ NC + PAR S:N MOTEUR	
+ BS7162	+ ENG	+ X	+ NC + POST 7193	
+ BS7170	+ ENG	+ X	+ NC + POST 7193	
+ BS7190	+ ENG	+ X	+ NC + PAR S:N MOTEUR	
+ BS7191	+ ENG	+ NC	+ POST 7206	
+ BS7232	+ ENG	+ X	+ NC + POST 7262	
+ BS7233	+ ENG	+ X	+ NC + POST 7262	
+ BS7240	+ ENG	+ X	+ NC + POST 7262	
+ BS7253	+ ENG	+ X	+ NC + POST 7262	
+ BS7265	+ ENG	+ X	+ NC + PRE SB 7251	
+ BS7268	+ ENG	+ X	+ NC + POST 7300	
+ BS7274	+ ENG	+ X	+ NC + PAR S/N MOTEUR	
+ BS7286	+ ENG	+ X	+ NC + POST 7509	
+ BS7289	+ ENG	+ NC	+ VOIR 7309/7384	

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 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

BS NUMBER	MOD	CUSTOMER	REASON*	COMMENTS
BS7306	ENG		NC	POST 7384
BS7309	ENG	X	NC	POST 7384
BS7319	ENG	X	NC	PRE SB 7251
BS7381	ENG	X	NC	PRE SB 7198
BS7442	ENG	X	NC	PRE SB 7251
BS7508	ENG	X	NC	BLADES EN POST 7589
BS7537	ENG	X	NC	PAR P:N -S:N BOGIES
BS7609	ENG	X	NC	PAR S:N MOTEUR

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NO : 051/07/DQMPI
WO : 7020292
TYPE : J715D-4 CORVETTE
S/N : 70002

BS NUMBER	MOD	CUSTOMER	STANDARD	COMMENTS
BS7001	ENG	X		
BS7046	ENG			
BS7049	ENG	X		
BS7052	ENG	X		
BS7053	ENG	X		
BS7056	ENG			
BS7064	ENG	X		
BS7065	ENG			
BS7066	ENG	X		
BS7067	ENG	X		
BS7069	ENG	X		
BS7071	ENG	X		
BS7072	ENG			
BS7076	ENG	X		
BS7077	ENG	X		
BS7078	ENG	X		

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NO : 051/07/DQMPI
 WO : 7020292
 TYPE : J715D-4 CORVEPTE
 S/N : 70002

BS NUMBER	MOD	CUSTOMER	COMMENTS
BS7079	ENG		
BS7080	ENG	X	
BS7082	ENG	X	
BS7084	ENG	X	
BS7085	ENG	X	
BS7086	ENG	X	
BS7087	ENG	X	
BS7090	ENG	X	
BS7094	ENG	X	
BS7099	ENG		
BS7100	ENG		
BS7101	ENG	X	
BS7105	ENG		
BS7106	ENG	X	
BS7107	ENG	X	
BS7108	ENG	X	

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NO : 051/07/DQMPI
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 TYPE : JT15D-4 CORVETTE
 S/N : 70002

BS NUMBER	MOD	CUSTOMER	STANDARD	COMMENTS
+ BS7110	+ ENG	+ X		
+ BS7112	+ ENG	+ X		
+ BS7113	+ ENG	+ X		
+ BS7114	+ ENG	+ X		
+ BS7115	+ ENG	+ X		
+ BS7116	+ ENG	+ X		
+ BS7117	+ ENG	+ X		
+ BS7118	+ ENG	+ X		
+ BS7119	+ ENG	+ X		
+ BS7120	+ ENG	+ X		
+ BS7121	+ ENG	+ X		
+ BS7123	+ ENG	+ X		
+ BS7125	+ ENG	+ X		
+ BS7129	+ ENG			
+ BS7130	+ ENG	+ X		
+ BS7131	+ ENG			

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NO : 051/07/DQMPI
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 TYPE : JT15D-4 CORVEFETE
 S/N : 70002

BS NUMBER	MOD	CUSTOMER	STANDARD	COMMENTS
+ BS7135	+ ENG	+ +	+ +	+ +
+ BS7137	+ ENG	+ X	+ +	+ +
+ BS7138	+ ENG	+ X	+ +	+ +
+ BS7143	+ ENG	+ X	+ +	+ +
+ BS7144	+ ENG	+ +	+ +	+ +
+ BS7146	+ ENG	+ X	+ +	+ +
+ BS7147	+ ENG	+ X	+ +	+ +
+ BS7149	+ ENG	+ X	+ +	+ +
+ BS7150	+ ENG	+ +	+ +	+ +
+ BS7152	+ ENG	+ +	+ +	+ +
+ BS7153	+ ENG	+ +	+ +	+ +
+ BS7154	+ ENG	+ X	+ +	+ +
+ BS7160	+ ENG	+ +	+ +	+ +
+ BS7163	+ ENG	+ X	+ +	+ +
+ BS7165	+ ENG	+ X	+ +	+ +
+ BS7166	+ ENG	+ +	+ +	+ +

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NO : 051/07/DQMPI
WO : 7020292
TYPE : JT15D-4 CORVETTE
S/N : 70002

BS NUMBER	MOD	CUSTOMER	COMMENTS
BS7167	ENG	X	
BS7168	ENG	X	
BS7169	ENG		
BS7172	ENG		
BS7174	ENG		
BS7175	ENG	X	
BS7176	ENG	X	
BS7181	ENG	X	
BS7182	ENG	X	
BS7183	ENG	X	
BS7187	ENG	X	
BS7192	ENG	X	
BS7193	ENG	X	
BS7197	ENG		
BS7199	ENG		
BS7207	ENG	X	

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NO : 051/07/DQMPI
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 TYPE : JT15D-4 CORVETTE
 S/N : 70002

BS NUMBER	MOD	CUSTOMER	STANDARD	COMMENTS
+ BS7212	+ ENG	+ X	+ +	+ +
+ BS7215	+ ENG	+ X	+ +	+ +
+ BS7226	+ ENG	+ +	+ +	+ +
+ BS7229	+ ENG	+ X	+ +	+ +
+ BS7238	+ ENG	+ X	+ +	+ +
+ BS7244	+ ENG	+ X	+ +	+ +
+ BS7252	+ ENG	+ X	+ +	+ +
+ BS7254	+ ENG	+ +	+ +	+ +
+ BS7257	+ ENG	+ X	+ +	+ +
+ BS7259	+ ENG	+ +	+ +	+ +
+ BS7262	+ ENG	+ +	+ +	+ +
+ BS7264	+ ENG	+ X	+ +	+ +
+ BS7269	+ ENG	+ X	+ +	+ +
+ BS7288	+ ENG	+ X	+ +	+ +
+ BS7292	+ ENG	+ X	+ +	+ +
+ BS7294	+ ENG	+ X	+ +	+ +

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BS NUMBER	MOD	CUSTOMER	COMMENTS
BS7297	ENG	X	
BS7300	ENG	X	
BS7307	ENG	X	
BS7317	ENG	X	
BS7318	ENG	X	
BS7321	ENG	X	
BS7322	ENG	X	
BS7328	ENG	X	
BS7329	ENG	X	
BS7337	ENG	X	
BS7340	ENG		
BS7347	ENG	X	
BS7351	ENG	X	
BS7369	ENG	X	
BS7384	ENG	X	
BS7399	ENG	X	

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BS NUMBER	MOD	CUSTOMER	STANDARD	COMMENTS
+ BS7408	+ ENG	+ X	+	+
+ BS7419	+ ENG	+ X	+	+
+ BS7432	+ ENG	+ X	+	+
+ BS7438	+ ENG	+ X	+	+
+ BS7465	+ ENG	+ X	+	+
+ BS7509	+ ENG	+ X	+	+
+ BS7528	+ ENG	+ X	+	+
+ BS7541	+ ENG	+ X	+	+
+ BS7549	+ ENG	+ X	+	+

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AD/CN NUMBER	REV	MOD	NOMENCLATURE / COMMENT	PREVIOUSLY EMBODIED	INCORPORATED DURING WORKS
CF 91-37	001	ENG	AMELIORATION INTEGRITE TRINGLERIE DISPOSITIF D'ARR	X	
CN 91-244	001	ENG	ET D'URGENCE CARBURANT (SHUT OFF VALVE)		
CN 75-209	000	ENG	REGULATEUR CARBURANT	X	
AD 74-26-05	000	ENG	FCU		
CF 75-9	000	ENG			
CN 78-206	000	ENG	ADAPTATEUR D'INJECTEUR CARBURANT	X	
CF 78-04	000	ENG	FUEL MANIFOLD ADAPTER		
CN 81-048	001	ENG	RELAIS ACCESSOIRE	X	
CF 80-26	001	ENG	ACCESSORY GEARBOX		
CN 87-064	000	ENG	INSPECTION DES AUBES DE SOUFFLANTE	X	
AD 87-10-01	000	ENG	FAN BLADES INSPECTION		
CF 87-05	001	ENG			
CN 88-046	002	ENG	INSPECTION DU CARTER COMPRESSEUR BP	X	
CF 88-03	001	ENG	LP COMPRESSOR CASE INSPECTION		
CN 90-134	000	ENG	DISPOSITIF D'ARRET AUTOMATIQUE DU CARBURANT	NC	
CF 90-12	000	ENG	EMERGENCY FUEL SHUT OFF		
CF 90-13	000	ENG	CN ANNULE ET REMPLACE PAR CN 91-244		
			CN CANCELLED AND REPLACED BY CN 91-244		
			COMMENTS:		
			CN ANNULEE		
			CN/AD CANCELLED		

I HEREBY CERTIFY THAT THE ABOVE AIRWORTHINESS DIRECTIVES HAVE BEEN INCORPORATED IN THIS ENGINE
 AUTHORIZED INSPECTOR :
 DATE : 05 July 2007
 NC = NOT CONCERNED, PM = PART MISSING
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AD/CN NUMBER	REV	MOD	NOMENCLATURE / COMMENT	PREVIOUSLY EMBODIED	INCORPORATED DURING WORKS
CN 91-244	001	ENG	DISPOSITIF D'ARRET D'URGENCE	X	
CF 91-37	001	+	EMERGENCY FUEL SHUT OFF		
		+	ANNULE ET REMPLACE IA CN 90-134		
		+	CANCEL AND REPLACE CN 90-134		
CN 93-230	000	ENG	AILETTES DE TURBINE HP	X	
AD 93-18-08	000	+	HP TURBINE BLADES		
CF 91-18	000	+			

I HEREBY CERTIFY THAT THE ABOVE AIRWORTHINESS DIRECTIVES HAVE BEEN INCORPORATED IN THIS ENGINE
 AUTHORIZED INSPECTOR : *[Signature]*
 DATE : 05 July 2007
 EADS
 SECA
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+	EADS	+	REMOVED PARTS	+	FINDING/COMMENTS	+	INSTALLED PARTS	+	STT	+	QTY
+	CODE	+		+		+		+		+	
SECTION 723000											
+	723101	+	LOW COMPRESSOR CASE	+		+		+	S	+	1
+		+	P/N=3022325	+	PERTE DE RELEVEMENT.	+	P/N=3022325	+		+	
+		+	S/N=140	+	COMMENTS:	+	S/N=140	+		+	
+		+		+	REPAR.	+		+		+	
+	723102	+	LOW COMPRESSOR INNER STATOR	+		+		+	S	+	1
+		+	P/N=3024062	+	PERTE DE RELEVEMENT ET DIAMETRE HORS	+	P/N=3024062	+		+	
+		+	S/N=105	+	TOLERANCES.	+	S/N=105	+		+	
+		+		+	COMMENTS:	+		+		+	
+		+		+	REPAR.	+		+		+	
+	723103	+	LOW COMPRESSOR OUTER STATOR	+		+		+	S	+	1
+		+	P/N=3023760	+	CRIQUES HORS TOLERANCES	+	P/N=3023760	+		+	
+		+	S/N=---	+	COMMENTS:	+	S/N=0077	+		+	
+		+		+	NON REPARABLE/REMPPLACE	+		+		+	
+	723107	+	INTERMEDIATE CASE	+		+		+	S	+	1
+		+	P/N=3021090	+	PERTE DE RELEVEMENT	+	P/N=3102390-01	+		+	
+		+	S/N=---	+	COMMENTS:	+	S/N=---	+		+	
+		+		+	REPARABLE/REPAR	+		+		+	
+		+		+	MODIFIE PAR SB 7180 ET 7206	+		+		+	
+	723108	+	COVER OIL TANK	+		+		+	S	+	1
+		+	P/N=01R3018706	+	PERTE DE RELEVEMENT	+	P/N=01R3018706	+		+	
+		+	S/N=---	+	COMMENTS:	+	S/N=---	+		+	
+		+		+	REPARABLE/REPAR	+		+		+	
+	723116	+	N°2 BEARING REAR STATOR AIR SEAL	+		+		+	N	+	1
+		+	P/N=3019392	+	CRIQUES	+	P/N=3019392	+		+	
+		+	QTY=0001	+	COMMENTS:	+	S/N=---	+		+	
+		+		+	NON REPARABLE/REMPPLACE	+		+		+	

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NO : 051/07/DQMPI
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

+	+	+	+	+	+	+	+	+	+
+	+	+	+	+	+	+	+	+	+
+	EADS	+	REMOVED PARTS	+	FINDING/COMMENTS	+	INSTALLED PARTS	+	STT+ QTY
+	CODE	+		+		+		+	
+	+723120	+	DUPELX BALL BEARING	+	RAYURES CIRCONFERENCELLES	+	P/N=3053616-01	+	N + 1
+	+	+	P/N=3100641-01	+	COMMENTS:	+	S/N=FCN176957	+	
+	+	+	S/N=41A087	+	NON REPARABLE/REPLACE	+		+	
+	+	+		+	APPLICATION SB 7565	+		+	
+	+723130	+	LP COMPRESSOR BLADES	+		+		+	
+	+	+		+		+		+	
+	002	+	P/N=3019801CL	+	COMMENTS:	+	P/N=3038301CL	+	S + 1
+	+	+	S/N=7563	+	REPLACEE POUR OBTENTION JEU MID-SPAN	+	S/N=SE9223804	+	
+	+	+	CLASS= 11	+		+	CLASS= 11	+	
+	+	+	POS= 2	+		+	POS= 2	+	
+	+	+		+		+		+	
+	003	+	P/N=3019801CL	+	CORDE HORS TOLERANCES	+	P/N=3019801CL	+	S + 1
+	+	+	S/N=7480	+	COMMENTS:	+	S/N=A7297	+	
+	+	+	CLASS= 11	+	REPLACEE	+	CLASS= 11	+	
+	+	+	POS= 3	+		+	POS= 3	+	
+	+	+		+		+		+	
+	005	+	P/N=3019801CL	+	COMMENTS:	+	P/N=3019801CL	+	S + 1
+	+	+	S/N=SE0010305	+	REPLACEE POUR OBTENTION JEU MI-SPAN	+	S/N=SE0702301	+	
+	+	+	CLASS= 13	+		+	CLASS= 10	+	
+	+	+	POS= 5	+		+	POS= 5	+	
+	+	+		+		+		+	
+	010	+	P/N=3019801CL	+	CORDE HORS TOLERANCES	+	P/N=3019801CL	+	S + 1
+	+	+	S/N=B6834	+	COMMENTS:	+	S/N=PV9610325	+	
+	+	+	CLASS= 11	+	REPLACEE	+	CLASS= 11	+	
+	+	+	POS= 10	+		+	POS= 10	+	
+	+	+		+		+		+	
+	013	+	P/N=3019801CL	+	CORDE HORS TOLERANCES	+	P/N=3019801CL	+	S + 1
+	+	+	S/N=A8126	+	COMMENTS:	+	S/N=PV9610312	+	
+	+	+	CLASS= 13	+	REPLACEE	+	CLASS= 11	+	
+	+	+	POS= 13	+		+	POS= 13	+	

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NO : 051/07/DQMPI
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

EADS CODE	REMOVED PARTS	FINDING/COMMENTS	INSTALLED PARTS	STY	QTY
015	P/N=3019801CL S/N=6856 CLASS= 11 POS= 15	CORDE HORS TOLERANCES COMMENTS: REPLACEE	P/N=3019801CL S/N=V00129606 CLASS= 13 POS= 15	S	1
020	P/N=3019801CL S/N=7489 CLASS= 11 POS= 20	CORDE HORS TOLERANCES COMMENTS: REPLACEE	P/N=3019801CL S/N=DA0525526 CLASS= 13 POS= 20	S	1
021	P/N=3019801CL S/N=SE9321112 CLASS= 13 POS= 21	CORDE HORS TOLERANCES COMMENTS: REPLACEE	P/N=3019801CL9 S/N=SE0629706 CLASS= 09 POS= 21	S	1
022	P/N=3019801CL S/N=7624 CLASS= 11 POS= 22	CORDE HORS TOLERANCES COMMENTS: REPLACEE	P/N=3019801CL9 S/N=SE0629719 CLASS= 09 POS= 22	S	1
027	P/N=3019801CL S/N=7481 CLASS= 11 POS= 27	CORDE HORS TOLERANCES COMMENTS: REPLACEE	P/N=3019801CL9 S/N=A2388 CLASS= 09 POS= 27	S	1
723133	LOW COMPRESSOR BLADES				
	P/N= 3021102	1 ALLETTE DEFORMEE COMMENTS: REPLACEE	P/N=3021102 QTY=0001	S	1

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NO : 051/07/DQMPI
 WO : 7020292
 TYPE : JTI5D-4 CORVETTE
 S/N : 70002

SEC	DESCRIPTION	FINDING/COMMENTS	INSTALL	STY	QTY
+ EADS	+ REMOVED PARTS	+ FINDING/COMMENTS	+ INSTALLED PARTS	+ STY	+ QTY
+ CODE	+ +	+ +	+ +	+ +	+ +
+723137	+ N°3 1/2 BEARING FRONT AIR SEAL	+ DIMENSION HORS TOLERANCES	+ P/N=3022494	+ N	+ 1
+ +	+ P/N=3022494	+ COMMENTS:	+ S/N=---	+ +	+ +
+ +	+ QTY=0001	+ REMPLACE	+ +	+ +	+ +
+723139	+ N°1 ENGINE BEARING	+ /	+ P/N=3115269-01	+ N	+ 1
+ +	+ P/N=3115269-01	+ COMMENTS:	+ S/N=FAA0626822	+ +	+ +
+ +	+ S/N=---	+ REMPLACE PAR SB 7311 ET CSEN A00002R04	+ +	+ +	+ +
+723142	+ N°1 BEARING HOUSING	+ USURE DE LA BAGUE HORS TOLERANCES	+ P/N=3100708-01	+ S	+ 1
+ +	+ P/N=3100708-01	+ COMMENTS:	+ QTY=0001	+ +	+ +
+ +	+ QTY=0001	+ REPARRE	+ +	+ +	+ +
+723156	+ GAS GENERATOR CASE	+ 16 PIPES AVEC USURE HORS TOLERANCES	+ P/N=01R3114407-01	+ S	+ 1
+ +	+ P/N=3110464-01	+ COMMENTS:	+ S/N=1D389	+ +	+ +
+ +	+ S/N=1D389	+ REPARABLE/REPARRE	+ +	+ +	+ +
+ +	+ +	+ MODIFIE PAR SB 7376 ET 7522	+ +	+ +	+ +
+723157	+ IMPELLER SHROUD HOUSING	+ PERTE DE REVETEMENT	+ P/N=3114745-01	+ S	+ 1
+ +	+ P/N=3020366	+ COMMENTS:	+ S/N=6-9-3	+ +	+ +
+ +	+ S/N=6-9-3	+ REPARRE	+ +	+ +	+ +
+ +	+ +	+ APPLICATION SB 7336	+ +	+ +	+ +
+723170	+ HP TURBINE SHAFT	+ DIAMETRE HORS TOLERANCES	+ P/N=3021759SB7294	+ S	+ 1
+ +	+ P/N=3021759SB7294	+ COMMENTS:	+ S/N=---	+ +	+ +
+ +	+ S/N=---	+ REPARRE	+ +	+ +	+ +

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NO : 051/07/DOMPI
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

STTT*	STATUS OF PART	N	NEW	S	SERVICABLE
+ EADS +	REMOVED PARTS				
+ CODE +					
+723175+	N°2 ENGINE BEARING				
+ +	P/N=3100617-01				
+ +	S/N=MRAN804				
+ +	REPLACE PAR SB 7484				
+723176+	N°3 ENGINE BEARING				
+ +	P/N=3107493-01				
+ +	S/N=FC87333				
+ +	REPLACE PAR SB 7484				
+723177+	N°3 1/2 ENGINE BEARING				
+ +	P/N=3101648-01				
+ +	S/N=---				
+ +	REPLACE PAR CSPN A00002R04				
+ +	REPLACE PAR SB 7452				

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NO : 051/07/DQMPI
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

+	EADS	+	REMOVED PARTS	+	FINDING/COMMENTS	+	INSTALLED PARTS	+	STT	+	QTY
+	CODE	+		+		+		+		+	
+		+		+	SECTION 724000	+		+		+	
+	724101	+	COMBUSTION CHAMBER LINER	+		+		+	S	+	1
+		+	P/N=3041219	+	CRIOUES	+	P/N=3113169-01	+		+	
+		+	S/N=5B467	+	COMMENTS:	+	S/N=6E946	+		+	
+		+		+	REMPPLACEE	+		+		+	
+		+		+	APPLICATION SB 7277 ET 7278	+		+		+	
+	724103	+	LP TURBINE STATOR SUPPORT	+		+		+	S	+	1
+		+	P/N=3023708	+	USURES DES ENCOCHES	+	P/N=3023708	+		+	
+		+	S/N=142	+	COMMENTS:	+	S/N=142	+		+	
+		+		+	REPPARE	+		+		+	

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NO : 051/07/DOMPI
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

NO	DESCRIPTION	STATUS	QUANTITY	REMARKS
SECTION 725000				
+725101	METAL SEAL RING	N	1	
	+ P/N=3117494-01			
	+ QTY=0001			
	+ REMPLACE			
+725105	SMALL EXIT DUCT	S	1	
	+ P/N=3031461			
	+ S/N=---			
	+ CRIOUES			
	+ COMMENTS:			
	+ REMPLIACE			
	+ APPLICATION SB 7278			
+725107	HIGH PRESSURE TURBINE STATOR	N	1	
	+ P/N=3040761			
	+ S/N=3A275			
	+ CLASS= 12.24			
	+ COMMENTS:			
	+ REMPLIACE PAR SB 7296			
+725108	SHROUD SEGMENTS	S	14	
	+ P/N=3031060CL			
	+ S/N=---			
	+ EXCESSIVE WEAR			
	+ COMMENTS:			
	+ REMPLACES			
+725109	HP TURBINE SHROUD SEGMENT SUPPORT	S	1	
	+ P/N=3031058			
	+ S/N=---			
	+ USURE HORS TOLERANCES			
	+ COMMENTS:			
	+ REMPLIACE			
+725110	LARGE EXIT DUCT	S	1	
	+ P/N=3100294-01			
	+ S/N=5080-00096			
	+ PERTE DE PLASMA			
	+ COMMENTS:			
	+ REMPLIACE PAR SB 7278			
+725114	HP TURBINE BLADES	S	1	

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NO : 051/07/DOMPI
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

+	EADS	REMOVED PARTS	+	FINDING/COMMENTS	+	INSTALLED PARTS	+	STTT	+	QTY
+	001	P/N=3028601	+	TIME EXPIRATION	+	P/N=3055021-01	+	N	+	71
+		S/N=---	+	COMMENTS:	+	QTY=0071	+		+	
+			+	REMPPLACEES	+		+		+	
+			+	APPLICATION SB 7589	+		+		+	
+	725115	HP TURBINE DISK	+	DIAMETRE HORS TOLERANCES.	+	P/N=3023411	+	S	+	1
+		P/N=3023411	+	COMMENTS:	+	S/N=PA1535	+		+	
+		S/N=PA1535	+	REPARRE.	+		+		+	
+	725118	LP TURBINE ROTOR AIR SEAL	+	PERTE DE PLASMA	+	P/N=3018980	+	S	+	1
+		P/N=3018980	+	COMMENTS:	+	QTY=0001	+		+	
+		QTY=0001	+	REPARRE	+		+		+	
+	725119	LP TURBINE INTERSTAGE AIR SEAL	+	PERTE DE PLASMA	+	P/N=3029077	+	S	+	1
+		P/N=3029077	+	COMMENTS:	+	QTY=0001	+		+	
+		QTY=0001	+	REPARRE	+		+		+	
+	725123	SECOND STAGE LP TURBINE BLADES	+	12 ALIETTES AVEC IMPACTS ET PERTE DE	+	P/N=3022202	+	S	+	61
+		P/N=3022202	+	MATIERE HORS TOLERANCES	+		+		+	
+			+	COMMENTS:	+		+		+	
+			+	12 ALIETTES REMPLACEES	+		+		+	
+	725128	N°4 ENGINE BEARING	+	/.	+	P/N=3041769-01	+	N	+	1
+		P/N=3100636-01	+	COMMENTS:	+	S/N=FCNT183961	+		+	
+		S/N=---	+	REMPPLACE PAR CSPN A00002R04	+		+		+	

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NO : 051/07/DQMPI
 WO : 7020292
 TYPE : JTF15D-4 CORVETTE
 S/N : 70002

HEADS + REMOVED PARTS + CODE	FINDING/COMMENTS	INSTALLED PARTS	STT	QTY
+725129+ N°3 1/2 BEARING REAR AIR SEAL	+ DIAMETRE HORS TOLERANCES	+ P/N=3022496	+ N	+ 1
+ P/N=3022496	+ COMMENTS:	+ S/N=---	+ +	+ +
+ QTY=0001	+ REMPLACE		+ +	+ +
+725131+ INTERSHAFT OIL TRANSFER	+ /	+ P/N=3119589-01	+ N	+ 1
+ P/N=3029675	+ COMMENTS:	+ S/N=---	+ +	+ +
+ QTY=0001	+ REMPLACE PAR SB 7452 ET 7530		+ +	+ +
+725132+ SECOND STAGE LP TURBINE STATOR	+ IMPACT SUR 1 AUBE AU BORD DE FUITTE	+ P/N=3047562	+ S	+ 1
+ P/N=3047562	+ COMMENTS:	+ S/N=0527	+ +	+ +
+ S/N=0527	+ REPARRE		+ +	+ +
+725138+ THIRD STAGE LP TURBINE INTERSTAGE STATOR	+ DIMENSION "L" HORS TOLERANCES	+ P/N=3039563	+ S	+ 1
+ P/N=3038863	+ COMMENTS:	+ S/N=0529	+ +	+ +
+ S/N=PB6047	+ REMPLACE		+ +	+ +
+ +	+ APPLICATION SB 7328 ET 7363		+ +	+ +
+725140+ STATOR TURBINE HOUSING	+ USURE HORS TOLERANCES	+ P/N=3030484	+ N	+ 1
+ P/N=3030484	+ COMMENTS:	+ S/N=---	+ +	+ +
+ QTY=0001	+ REMPLACE		+ +	+ +
+725144+ N°4 BEARING HOUSING	+ DIAMETRE HORS TOLERANCES	+ P/N=3034465	+ S	+ 1
+ P/N=3034465	+ COMMENTS:	+ S/N=3-43	+ +	+ +
+ S/N=3-43	+ REPARRE		+ +	+ +

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NO : 051/07/DQMPI
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

EADS CODE	REMOVED PARTS	FINDING/COMMENTS	INSTALLED PARTS	STY	QTY
+725149	+ HEAT SHIELD	+ USURE HORS TOLERANCES	+ P/N=3116328-01	+ N	+ 1
	+ P/N=3022026	+ COMMENTS:	+ QTY=0001	+ +	+ +
	+ QTY=0001	+ REPLACE		+ +	+ +

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NO : 051/07/DQMPI
WO : 7020292
TYPE : JT15D-4 CORVETTE
S/N : 70002

+	EADS	+	REMOVED PARTS	+	FINDING/COMMENTS	+	INSTALLED PARTS	+	STT	+	QTY
+		+		+		+		+		+	
					SECTION 726000						
+726104			HEADLESS PIN								
			P/N=3019012								
			QTY=0003								
+726118			SPACERS								
003			P/N=3013689								
			QTY=0001								
			CLASS= 3.75 MN								
			POS= C								
+726121			ACCESSORY GEARBOX COVER								
			P/N=3017230								
			QTY=0001								
+726124			ACCESSORY GEARBOX HOUSING								
			P/N=3113000-01								
			S/N=11724								
+726127			PLAIN BEARING								
			P/N=3017756								
			QTY=0001								

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NO : 051/07/DQMPI
 WO : 7020292
 TYPE : JTL5D-4 CORVETTE
 S/N : 70002

NO	DESCRIPTION	FINDING/COMMENTS	INSTALLLED PARTS	STN	QTY
+726131	OIL PUMP DRIVESHAF	+ /.	+ P/N=3027296	+ N	+ 1
	+ P/N=3017757	+ COMMENTS:	+ QTY=0001	+ +	+ +
	+ QTY=0001	+ REPLACE PAR SB 7136		+ +	+ +
+726132	N°4 BEARING SCAVENGE PUMP HOUSING	+ /.	+ P/N=3027284	+ N	+ 1
	+ P/N=3018942	+ COMMENTS:	+ QTY=0001	+ +	+ +
	+ QTY=0001	+ REPLACE PAR SB 7185		+ +	+ +
+726143	OIL PUMP HOUSING	+ /.	+ P/N=3104267-01	+ S	+ 1
	+ P/N=3017774	+ COMMENTS:	+ S/N=A1547	+ +	+ +
	+ S/N=A1547	+ MODIFIEE PAR SB 7185		+ +	+ +
+726157	TACH GEN DRIVE SHAFT	+ PIQURES	+ P/N=3019177	+ N	+ 1
	+ P/N=3019177	+ COMMENTS:	+ QTY=0001	+ +	+ +
	+ QTY=0001	+ REPLACE		+ +	+ +

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NO : 051/07/DQMPI
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

REMOVED PARTS	FINDING/COMMENTS	INSTALLED PARTS	STY	QTY
+ EADS + + CODE +				
SECTION 727000				
+727102+ REAR INNER BYPASS DUCT				
+ P/N=3021436	+ CRIQUE HORS TOLERANCES	+ P/N=3021436	+ S	+ 1
+ S/N=---	+ COMMENTS:	+ S/N=---	+ +	+ +
+ +	+ REPLACE	+ +	+ +	+ +

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NO : 051/07/DOMPI
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

+	EADS	+	REMOVED PARTS	+	FINDING/COMMENTS	+	INSTALLED PARTS	+	STT	+	QTY
+	CODE	+		+		+		+		+	
+		+		+	SECTION 730000	+		+		+	
+	731102	+	FUEL COOLED OIL COOLER	+		+		+	S	+	1
+		+	P/N=3015303	+	FIN DE POTENTIEL.	+	P/N=3015303	+		+	
+		+	S/N=581	+	COMMENTS:	+	S/N=683	+		+	
+		+	POS= 1	+	REVISION GENERALE.	+		+		+	
+		+		+	REPLACE.	+		+		+	
+	731103	+	FUEL PUMP	+		+		+	S	+	1
+		+	P/N=3031632C	+	FIN DE POTENTIEL.	+	P/N=3031632C	+		+	
+		+	S/N=1296	+	COMMENTS:	+	S/N=1296	+		+	
+		+	PN VENDOR =	+	REVISION GENERALE.	+	PN VENDOR=	+		+	
+		+	025493-402-05	+		+	025493-402-05	+		+	
+	731110	+	FLOW DIVIDER	+		+		+	S	+	1
+		+	P/N=3024476	+	POTENTIEL INCONNU.	+	P/N=3024476	+		+	
+		+	S/N=0643	+	COMMENTS:	+	S/N=0643	+		+	
+		+		+	REVISION GENERALE.	+		+		+	
+	731130	+	FUEL MANIFOLD ASSEMBLY AND S.O.V.	+		+		+		+	
+		+		+		+		+		+	
+	001	+	P/N=3015518	+	FIN DE POTENTIEL.	+	P/N=3015518	+	S	+	1
+		+	S/N=---	+	COMMENTS:	+	S/N=---	+		+	
+		+	POS= 12	+	REVISION GENERALE.	+		+		+	
+	732101	+	FUEL CONTROL UNIT	+		+		+	S	+	1
+		+	P/N=3027174	+	FIN DE POTENTIEL.	+	P/N=3057574-01	+		+	
+		+	S/N=A17445N	+	COMMENTS:	+	S/N=A17445N	+		+	
+		+	PN VENDOR =	+	REVISION GENERALE.	+	PN VENDOR=	+		+	
+		+	3244718-11	+	APPLICATION SB 7585 ET 7607.	+	3244718-12SB8	+		+	

STT* = STATUS OF PART, N = NEW, S = SERVICIABLE

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NO : 051/07/DQMPI
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

EADS + REMOVED PARTS + CODE	FINDING/COMMENTS	INSTALLED PARTS	STT + QTY
SECTION 740000			
+741104+ IGNITION EXCITER	+ /.	+ P/N=3035546	+ S + 1
+ P/N=3035546	+ COMMENTS:	+ S/N=8737R023	+ +
+ S/N=8737R023	+ NETTOYE. INSPECTE. TESTE.	+ PN VENDOR=	+ +
+ PN VENDOR =		10-381550-2P	+ +
+ 10-381550-2P			+ +
+742101+ IGNITION CABLE	+ COMMENTS:	+ P/N=3103936-03	+ S + 1
+ P/N=3103936-03	+ TESTE	+ QTY=0001	+ +
+ QTY=0001		+ PN VENDOR=	+ +
+ PN VENDOR =		---	+ +
+ ---			+ +

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NO : 051/07/DOMPI
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

+	EADS	+	REMOVED PARTS	+	FINDING/COMMENTS	+	INSTALLED PARTS	+	STT	+	QTY
+	CODE	+		+		+		+		+	
+		+		+	SECTION 770000	+		+		+	
+	770101	+	T1 WIRING HARNESS	+		+		+	S	+	1
+		+	P/N=3028022	+	/	+	P/N=3028022	+		+	
+		+	S/N=---	+	COMMENTS:	+	S/N=---	+		+	
+		+		+	TESTE	+		+		+	
+	770109	+	THERMOCOUPLE PROBE	+		+		+		+	
+		+		+		+		+		+	
+	001	+	P/N=3120096-01	+	2 SONDES AVEC TEST ELECTRIQUE HORS	+	P/N=3120096-01	+	S	+	4
+		+	QTY=0006	+	TOLERANCES	+	QTY=0004	+		+	
+		+		+	COMMENTS:	+		+		+	
+		+		+	2 SONDES REMPLACEES	+		+	N	+	2
+	770110	+	T6 WIRING HARNESS	+		+		+		+	
+		+	P/N=3028015	+	COMMENTS:	+	P/N=3028015	+	S	+	1
+		+	QTY=0001	+	TESTED	+	QTY=0001	+		+	

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NO : 051/07/DQMPI
 WO : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

+	EADS + REMOVED PARTS	+	FINDING/COMMENTS	+	INSTALLED PARTS	+	STP + QTY
+	CODE +	+		+		+	
+		+	SECTION 790000	+		+	
+	+727905+ OIL TUBE	+	+ USURE HORS TOLERANCES	+	+ P/N=3023383	+	+ N + 1
+	+ P/N=3023383	+	+ COMMENTS:	+	+ S/N=---	+	+ +
+	+ QTY=0001	+	+ REPLACE	+		+	+ +
+		+		+		+	
+	+792104+ PRESSURE RELIEF VALVE	+	+ /.	+	+ P/N=3028353	+	+ S + 1
+	+ P/N=3021284	+	+ COMMENTS:	+	+ QTY=0001	+	+ +
+	+ QTY=0001	+	+ MODIFIE PAR SB 7161	+		+	+ +
+		+		+		+	
+	+792105+ PRESSURE RELIEF VALVE SEAT	+	+ /.	+	+ P/N=3029351	+	+ N + 1
+	+ P/N=3015308	+	+ COMMENTS:	+	+ S/N=---	+	+ +
+	+ QTY=0001	+	+ REPLACE PAR SB 7136	+		+	+ +
+		+		+		+	
+	+792120+ N°4 BEARING OIL TUBE	+	+ DEFORME	+	+ P/N=3018078	+	+ N + 1
+	+ P/N=3018078	+	+ COMMENTS:	+	+ S/N=---	+	+ +
+	+ QTY=0001	+	+ REPLACE	+		+	+ +
+		+		+		+	

STP* = STATUS OF PART, N = NEW, S = SERVICIABLE

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SECA-EADS
DOMS330/DOMR3301

LIFE LIMITED PARTS ON DELIVERY

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10.13.12
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NO : 051/07/DOMPI
W.O : 7020292
TYPE : JT15D-4 CORVETTE
S/N : 70002

EADS CODE	NOMENCLATURE - P/N - S/N	FCF	LIFE LIMIT	CSN/TSN	REMAIN.	UNIT.	REMARK
723131	LOW COMPRESSOR HUB INSTALLED PN=3018018	1	2,00	15380	12120	CYCLES	
723135	ROTOR HUB INSTALLED PN=3021112	1	1,00	8120	5880	CYCLES	
723166	IMPELLER INSTALLED PN=3036625	1	1,00	8200	2686	CYCLES	
725114	HP TURBINE BLADES INSTALLED PN=3055021-01 SEE HISTORY CARD 725114 FOR DETAIL	71	1,00	NC	NC	HOURS	
725115	HP TURBINE DISK INSTALLED PN=3023411	1	1,00	14000	7639	CYCLES	
725124	SECOND STAGE LP DISK INSTALLED PN=3022212	1	1,00	14000	8120	CYCLES	
725126	THIRD STAGE LP DISK INSTALLED PN=3036113	1	1,00	14000	8120	CYCLES	

AUTHORIZED INSPECTOR : *OS Jurdal*
DATE : *05 Jun 07*
J. J. J.

EADS
SECA
1620

(NC= NOT CONCERNED)

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SECA-BADS
DOMS332/DOMR332

HP TURBINE BLADES

HISTORY CARD 725114

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10.13.13
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NO : 051/07/DQMPI
W.O : 7020292
TYPE : JT15D-4 CORVETTE
S/N : 70002

NO	DESCRIPTION	FCF	LIMIT	CSN/TSN	REMAIN	UNIT	QTE	REMARK
01	INSTALLED PARTS PN=3055021-01	1,00	99998	NC	NC	HOURS	71	

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NO : 051/07/DQMPI
 W.O : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

EADS CODE	NOMENCLATURE	INSTALLED	TSN	TSO	UNITE
731102	FUEL COOLED OIL COOLER	PN= 3015303 SN= 683	UNKNOW	0	HOURS
731103	FUEL PUMP	PN= 3031632C SN= 1296 PN VENDOR = 025493-402-05	UNKNOW	0	HOURS
731110	FLOW DIVIDER	PN= 3024476 SN= 0643	UNKNOW	0	HOURS
731130	FUEL MANIFOLD ASSEMBLY AND S.O.V.	PN= 3015518 SN= ---	UNKNOW	0	HOURS
731130	FUEL MANIFOLD ASSEMBLY AND S.O.V.	PN= 3015518 SN= ---	UNKNOW	0	HOURS
731130	FUEL MANIFOLD ASSEMBLY AND S.O.V.	PN= 3015518 SN= ---	UNKNOW	0	HOURS
731130	FUEL MANIFOLD ASSEMBLY AND S.O.V.	PN= 3015518 SN= ---	UNKNOW	0	HOURS
731130	FUEL MANIFOLD ASSEMBLY AND S.O.V.	PN= 3015518 SN= ---	UNKNOW	0	HOURS
731130	FUEL MANIFOLD ASSEMBLY AND S.O.V.	PN= 3015518 SN= ---	UNKNOW	0	HOURS
731130	FUEL MANIFOLD ASSEMBLY AND S.O.V.	PN= 3015518 SN= ---	UNKNOW	0	HOURS
731130	FUEL MANIFOLD ASSEMBLY AND S.O.V.	PN= 3015518 SN= ---	UNKNOW	0	HOURS
731130	FUEL MANIFOLD ASSEMBLY AND S.O.V.	PN= 3015518 SN= ---	UNKNOW	0	HOURS

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SECA-EADS
 DMOS335/DMOR335
 LIST OF ACCESSORIES AT DELIVERY

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NO : 051/07/DQMPI
 W.O : 7020292
 TYPE : JT15D-4 CORVETTE
 S/N : 70002

EADS CODE	NOMENCLATURE	INSTALLED	TSN	TSO	UNITE
732101	FUEL CONTROL UNIT	PN= 3057574-01 PN VENDOR = 3244718-12SB8	UNKNOW		0 HOURS
741104	IGNITION EXCITER	PN= 3035546 PN VENDOR = 10-381550-2P	UNKNOW		HOURS
750103	ANTI ICING VALVE	PN= 3018531 PN VENDOR = KM15632	UNKNOW		0 HOURS

AUTHORIZED INSPECTOR : *os f... 2007*
 DATE : *05/07/2007*

EADS
 SECA
 1620

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NO : 051/07/DQMPI
WO : 7020292
TYPE : JT15D-4 CORVETTE
S/N : 70002

SUMMARY

FRONT PAGE 1
GENERAL INFORMATION 2
IDENTIFICATION OF MODULES COMPOSING THE ENGINE 3
DETAIL OF WORKS PERFORMED 4
MODIFICATIONS EMBODIED DURING WORKS 5
MODIFICATIONS NOT INCORPORATED 9
MODIFICATIONS PREVIOUSLY INCORPORATED 11
AIRWORTHINESS DIRECTIVES 19
FINDING DURING INSPECTION AND CORRECTIVES ACTIONS 21
LIST OF LIMITED PARTS ON DELIVERY 39
LIST OF ACCESSORIES AT DELIVERY 39
LIST OF HPT AND LPT/PTI BLADES 40
AUTHORIZED RELEASE CERTIFICATE
TEST SHEED

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1-IDADRUNP011 - RUN COMPLETED, RC = 0

OFF

DOCUMENT REFERENCE : OHM 301 7543 Rév 26 du 13/05/2005
(Manual P.N.)

TYPE DE MOTEUR (Engine Type)	: JT15D-4 Corvette	N° MOTEUR (Engine SN)	: 70002
N° O.E. (W.O.)	: 7020292	DATE D'ESSAI (Test date)	: 04/07/2007
TYPE D'HUILE (Oil type)	: BPTO 2380	APRES INTERVENTION (After)	: OVERHAUL
Résultats corrigés à P. Baro (Corrected data at Baro Press.)	: 29.92 In/Hg	Résultats corrigés à T2 (Corrected data at T2)	: 15 °C

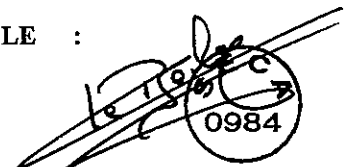
PARAMETRE (parameter)	CRITERES D'ACCEPTATION (acceptance limits)		RESULTATS (corrected data)	UNITES (units)
	Mini	Maxi		
PUISSANCE (Power)			2500	LBS
N1 (Fan speed)	15500	16000	15767	RPM
N2 (Gaz Gene speed)	30800	31200	31159	RPM
T5 (Egt)			670.3	°C
SFC			0.550	Lbs/H/Lb
TAT N1	2 Min 30			2.36
TAT N2	55 Sec			0.55
CONSO. D'HUILE (Oil consumption)			0,2	Négligeable
% N 1 =	99.2	% N 2 =	95.1	
TRIM T5	28.50 Ω		CLASSE TUYERE (Nozzle class)	B

DATE DE STOCKAGE DU : 04/07/2007
CIRCUIT CARBURANT
(Preservation date)

TEMPS D'ESSAI : 3.30 Hr.Mn
(Test time)

EXECUTANT : de BECKER / PAUL
(Test performer)

VISA DU CONTROLE :
(Quality Control)



1. Approving competent Authority/Country
Autorité Compétente/Pays
**DIRECTION GENERALE DE
 L'AVIATION CIVILE**
 FRANCE

2. **AUTHORISED RELEASE CERTIFICATE**
Certificat Libérateur Autorisé
EASA FORM 1
Formulaire 1 de l'EASA

3. Form Tracking Number
N° de repère du Formulaire
B-025530.

4. **EADS**
 1, Boulevard du 19 Mars 1962 - B.P. 50064 - 95503 GONESSE cedex
 5. Work Order / Contract / Invoice
Bon de Commande / Contrat / Facture
7020292

6. Item	7. Description / Description	8. Part No / N° de pièce	9. Eligibility / Admissibilité*	10. Qty/ Qté	11. Serial / Batch No N° Série/Lot	12. Status / Work Etat / Travaux
1	MOTEUR ASSEMBLE, COMPLET JT15D4	3021000	Various	1	PC-E 70002	REVISION GENERALE

13. Remarks / Remarques Remarques . . . *The detail of the works performed is described in the engine inspection record N° 051/DQM/PI/07*
 TSN: 10253 TSO: 0 CSN: 8120 CSO: 0

DOCUMENTATION SUPPORT : OM 3017543 Rev:26 -- --

Limited life parts must normally be accompanied by maintenance history including life used. *Les pièces à durée de vie limitée doivent être accompagnées de leur historique d'entretien précisant la durée de vie utilisée.*

14. Certifies that the items identified above were manufactured in conformity to :
Certifie que les éléments identifiés ci-dessus ont été fabriqués conformément aux :

approved design data and are in condition for safe operation
données de conception approuvées et sont en état de fonctionner en toute sécurité

non-approved design data specified in block 13
données de conception non approuvées spécifiées dans la case 13

15. Authorised Signature :
Signature autorisée

16. Approval / Authorisation Number
Numéro d'agrément / d'autorisation

17. Name / Nom

18. Date (d/m/y) / Date (j/m/a)

19. Part - 145.A.50 Release to service
Approbation pour remise en service selon Partie 145.A.50

Other regulation specified in block 13
Autre réglementation précisée en case 13

20. Authorised Signature
Signature autorisée

21. Certificate / Approval Ref. No
N° de certificat / d'agrément

22. Name / Nom

23. Date (d/m/y) / Date (j/m/a)

USER/INSTALLER RESPONSIBILITIES - Responsabilités de l'utilisateur/installateur

Note : 1- It is important to understand that the existence of the document alone does not automatically constitute authority to install the part/component/assembly.
Il est important de comprendre que de part son existence, ce document ne constitue pas forcément l'autorisation d'installer la pièce/élément/ensemble.

2- Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different from the Airworthiness Authority specified in block 1, ensures that his/her Airworthiness Authority accepts parts/components/assemblies from the Airworthiness Authority specified in block 1.
Quand l'utilisateur/installateur travaille selon la réglementation nationale d'une autorité de navigabilité différente de l'autorité de navigabilité mentionnée dans la case 1, il est essentiel que l'utilisateur/installateur s'assure que son autorité de navigabilité accepte les pièces/composants/ensembles libérés par l'autorité de navigabilité mentionnée dans la case 1.

3- Statement 14 and 19 do not constitute installation certification. In all cases the aircraft maintenance record shall contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.
Les indications portées des cases 14 et 19 ne constituent pas une certification de montage. Dans tous les cas le dossier d'entretien de l'aéronef doit contenir une certification d'installation délivrée conformément aux règlements nationaux par l'utilisateur/installateur avant que l'aéronef puisse décoller.

EASA Form 1 - Issue 1 / Formulaire 1 de l'EASA - Edition 1
 (*) Installer must cross-check eligibility with applicable technical data / (*) L'installateur doit vérifier l'admissibilité avec les données techniques applicables