ATTACHMENT "E"

1.	PAR	T OR M	ATERIAL CERT		N FOR	/I		ATA Specification 106
2. Seller	's Name:			3. Reference	ce #:			
GE AV	IATION			S95118		×		
4. Organi Addr	zation: GE AVIATION ess: 5201 Regent Blvd. Suite 130 Irving, TX 75063 USA			Phone #: FAX #: SITA/Wire 0 Status:	F Code: D	HONE: (972) 536-8 AX: (972) 536-8401 FWTSXD URPLUS PARTS S		R
5A: Selle 1130	er's Contract#: 106			5B: Buyer's 5193	Contract	* :		
6. Item	7. Description	8. Manut and P		9. Eligibility	10. Qty	11. Serial/Batch Number	12. Sta	itus
1.	See Attached List	See At	tached List	N/A	8 Line Items	See Attached List	See Att	ached List
L.# GE Mil	narks SN: 702232 AST OP.: AIR FRANCE AM certifies that all material sitary Sources; has not been s IA parts; to its knowledge, has	supplied und	any extreme heat or any	other form of e	xtreme stre	ess en Engine Failur	e Fire or	Accidentare not
	ained From			13C. Last Co	ertificated	Agency		
AMTE	EC CORPORATION			N/A				
The follow	Parts/Material Verification ving signature attests that above was (were) manufa Holder (PAH), or to an ind	the part(s)	a FAA Production	The following	g signatur	Overhauled, or New e attests that the do occurate with regard	ocumenta	ation specified
15. Signa	ture			19. Signatur	R	il Hay	pu	
16. Name			17. Date	20. Name		***************************************		21. Date
				Rick Har	per			02-Oct-08

NOTICE: The above signature binds the signer and the SELLER to the accuracy of the information provided in the Form. Should the information provided in this Form contain inaccuracies or misrepresentations, the signer and the SELLER may be liable for damages and are subject to criminal prosecution under state and federal law. (Revised 8/95)

75-06-03 R3-02



Certification Attachment

GE Aviation

5201 Regent Blvd. 5201 Regent Blvd. Suite 130 Irving, TX 75063 USA PHONE: (972) 536-8404 FAX: (972) 536-9104 GE Aviation Materials, LP

GE Certification Attachment: S95118: 10/02/08

CUSTOMER: GA TELESIS TURBINE TECHNOLOGIES

SOLD BY: ADELACRUZ

THEIR REF#: 5193

AWB:

TERMS: NET 30

FOB: Dallas

SHIP VIA: FedEx 2nd Day Service

SHIP TO: 5400 NW 35TH AVENUE

CONTACT: Dwayne Adcock/John Lauer

PROSPECT PARK III, BLDG 16

INVOICE #: 1130106

FORT LAUDERDALE, FL 33309

LINE#	UNIQUEID	PART#	DESCRIPTION	CD	QTY	V-2010/14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
1	285003	9373M91P03	EGT PROBE	AR	1		
	SERIAL	GDB23088			ESN:	702232	
2	285004	9373M91P03	EGT PROBE	AR	1		
	SERIAL	GDB18494			ESN:	702232	
3	285033	9373M91P03	EGT PROBE	AR	1		
	SERIAL	GDB18861			ESN:	702232	
 4	285034	9373M91P03	EGT PROBE	AR	1		
	SERIAL	GDB23257			ESN:	702232	
5	285036	9373M91P03	EGT PROBE	AR	1		
	SERIAL	GDB20752-			ESN:	702232	
6	285100	9373M91P03	EGT PROBE	AR	1		
	SERIAL	GDB21592			ESN:	702232	
7	285105	9373M91P05	T/C PROBE	AR	1		
	SERIAL	2555D			ESN:	702232	
8	285106	9373M91P03	EGT PROBE	AR	1		
	SERIAL	GDB12223			ESN:	702232	



GE Aviation Materials

CF6-80C2A5 Life Limited Parts Spool-Shaft Configuration

Engine S/N: 702232

Engine Type:

CF6-80

TTSN:	41047
TCSN:	7066
TSLSV:	10379
CSLSV:	1241

Part Name	Part Number	Serial Number	Total Hours	Cycle Limit	Total Cycles	Cycles Rem	STB Trace
Disk, Fas Retor Stg. 1	9326M39P08	SNG07631	35577	15000	5,575	9,425	YES
Spool, Fan Retor Stg 2-5	9373MB4G07	VOL09969	40871	20,000	6,911	13,089	YES
Forward Fan Shaft	1277M75G07	CWNY4814	41047	20,000	7,086	12,934	YES
Fan Mid Shaft	9326M74P05	MPOAS933	41047	12,500	7,066	5,434	YES
Disk, HPC Stg 1	9380M26P02	MPOS3072	33330	14,480	11,758	2,722	YES
Disk, HPC Stg 2	9680M27P03	GWNB6638	33330	20,000	11,758	8,242	YES
Spool, HIPC Stg 3-9	1333M66G01	VOL80900	34745	15,000	5,958	9,042	YES
Disk, HPC Stg 10	9380M29P03	GWNC2950	33330	20,000	11,758	8,242	YES
Spool Shaft, HPC Stg 11-14	9380M30G09	MPOSB469	29972	16,800	10,933	5,667	YES
Rotating CDP Seal	1347M31P01	LKMN3482	22440	20,000	7,734	12,266	YES
Vane Ring Diffuser	9290M28P15	BTABS068	23827	15,000	3,432	11,588	YES
Disk-Shaft, HPT Stg. 1	1531M84G02	MPOBF879	31686	15,000	5,814	9,186	YES
Disk, HPT Stg. 2	9382M34P02	BTAC3733	22729	15,000	3,978	11,022	YES
Spacer/impeller	1539M12P02	GFFP5913	17408	15,000	2,573	12,427	YES
			,				
Disk, LPT Stg. 1	9373M51P04	SNG05869	40623	20,000	6,881	13,119	YES
Disk, LPT Stg. 2	9373M52P04	FIA1M050	40623	20,000	6,881	13,119	YES
Disk, LPf Stg. 3	9373M53P05	SNG04676	40623	20,000	6,881	13,119	YES
Disk, LPT Stg. 4	9373M54P04	MPOAN044	40623	20,000	6,881	13,119	YES
Disk, LPT Stg. 5	9373M55P04	FIA4M056	40623	20,000	6,881	13,119	YES
Shuft, LPT	9382M59P06	GWNY2533	40623	20,000	6,881	13,119	YES

Completed By: Cut/ak

Date: 1-10-02

GE Aviation Materials LP

This continue	INDUSTRIES	TRIES	LIFE LIN	LIFE LIMITED PARTS SUMMARY	MMARY	E\$N: 702232		Engine type:		CF6.80-C2BF	2BF
11N SN PN DESIGNATION HSN CSN Constitute			Engines	Overhaul Depar		TSN:	41047 H	CSN:	2002	- 4	ote :
215 VOL. 0996 P 9372H04607 SPOOL FAM ROTOR 2-5 40971 6691 +13699 217 SMROTASA 972EMSPP66 DISK STR1 7066 12234 12347 7066 12234 217 GMPV4414 1377TG6677 SIMFT FAM FAM 41647 7066 +59425 250 HVR0222203 AADBHTITER BOLL-SMRAR 41647 7066 +59432 251 UMR0222203 AADBHTITER FAM FAATOON LINK 41647 7066 +99232 252 UMR0222203 AADBHTITER FAM FAATOON LINK 41647 7066 +99232 254 UMR0222203 AADBHTITER FAM FAATOON LINK 41647 7066 +99232 255 UMR0222204 AADBHTITER FAM FAATOON LINK 41647 7066 +99232 256 UMR0223205 AADBHTITER FAM FAATOON LINK 41647 7066 +99232 251 UMR0223205 AADBHTITER FAM FAATOON LINK 41647 7766 +99232 311 </th <th>Mydule</th> <th>-</th> <th>SN</th> <th>NA</th> <th>DESIGNATION</th> <th>et all on and the</th> <th>HSN</th> <th></th> <th></th> <th>aining les BF</th> <th>Life Limit Cycles</th>	Mydule	-	SN	NA	DESIGNATION	et all on and the	HSN			aining les BF	Life Limit Cycles
217 SNED7631 9326H39F06 DISK STD1 4925 + 9425 217 GHNV4614 1277K7607 SIMFT FM FM 41867 7066 + 5434 241 HPOAS933 9326H74F05 SIMFT FM HID 41867 7066 + 5434 241 HPOAS933 9326H74F05 SIMFT FM HID 41867 7066 + 5434 241 HWG223209 ATDEHTITER BOUT-SHEAR 41867 7066 + 59292 241 UMC223204 ATDEHTITER FAM FAATOGN LINK 41867 7066 + 59292 245 UMC223204 ATDEHTITER FAM FAATOGN LINK 41867 7066 + 59292 246 UMC223204 ATDEHTITER FAM FAATOGN LINK 41867 7066 + 59292 246 UMC223204 ATDEHTITER FAM FAATOGN LINK 41867 7066 + 59292 246 UMC223204 ATDEHTITER FAM FAATOGN LINK 41867 7066 + 59292 246 UMC223204 ATDEHTITER FAM FAATOGN LIN	21X	215	VOL 09969	9373M84G07	SPOOL FAN ROTOR 2-5	4 . c · • :	4087			3089	20900
217 GHANGAGA 1277/75607 SIAKT FAM KID 41847 7066 + 5434 241 HPOAS933 93264747667 SHAFT FAM KID 41847 7066 + 5434 241 HPOAS933 9326474765 SHAFT FAM KID 41847 7066 + 5434 241 UKRC223201 AIDENTIFIER DOUBLE HEAD 41847 7066 + 92932 243 UKRC223202 AIDENTIFIER FAM PATATORN LIMK 41847 7066 + 92932 240 UKRC223204 AIDENTIFIER FAM PATATORN LIMK 41847 7066 + 92932 254 UKRC223204 AIDENTIFIER FAM FAM LIMK 41847 7066 + 92932 254 UKRC223204 AIDENTIFIER FAM FAM LIMK 41847 7066 + 92932 254 UKRC223205 AIDENTIFIER FAM FAM LIMK 41847 7066 + 92932 254 UKRC223206 AIDENTIFIER FAM FAM LIMK 41847 7066 + 92932 254 UKRC223206 AID	2232	211	SNG07631	9326M39P08	DISK STØ1	:-	3337			9425	15000
217 POWYMASA STATITUTEGOT SHAFT FAD FAM CALOR CALOR<		Ī				-		-	_		
24.1 IPOASS33 9326H74P65 SIAFT FAM NID 41867 7786 + 5434 2AP UNK0223200 AIDEHITFIER BOLL-SHEAR 41867 7786 + 5434 2AT UNK022202 AIDEHITFIER FOUNDRIL HEAD 41867 7786 + 92932 2AS UNK022202 AIDEHITFIER FAM PLATORH LINK 41867 7786 + 92932 2AS UNK022203 AIDEHITFIER FAM PLATORH LINK 41867 7786 + 92932 2AS UNK022203 AIDEHITFIER FAM PLATORH LINK 41867 7786 + 92932 2AS UNK022203 AIDEHITFIER FAM PLATORH LINK 41867 7786 + 92932 2AS UNK022203 AIDEHITFIER FAM PLATORH LINK 41867 7786 + 92932 3AS UNK022203 AIDEHITFIER FAM PLATORH LINK 41867 7786 + 92932 3AS UNK022203 AIDEHITFIER FAM PLATORH LINK 41867 7786 + 92932 3AS UNK022203	24X	217	GWNY4814	1277H75G07	SHAFT FWD FAN		4104	_		2934	20000
ZAF UNK0223201 AIDENTIFIER BOLT-SHEAR 41047 7066 +92932 2AT UNK0223202 AIDENTIFIER FAM FLATORH LINK 41047 7066 +92932 2AS UNK0223204 AIDENTIFIER FAM FLATORH LINK 41047 7066 +92932 2AS UNK0223204 AIDENTIFIER FAM FLATORH LINK 41047 7066 +92932 2AS UNK0223204 AIDENTIFIER FAM FLATORH LINK 41047 7066 +92932 2AS UNK0223205 AIDENTIFIER FAM FLATORH LINK 41047 7066 +92932 2AS UNK022305 AIDENTIFIER FAM FRAM LINK 41047 7066 +92932 3AIT LUNGSA02 9360K2P02 DISK STGI COMP RP 33330 11756 +2722 3AIT COMMESAS 9360K2P02 BISK STGI LIA COMP RP 33330 11756 +9042 3AIS GAMLESAS 9360K2P02 BISK STGI HIT 33476 5956 +9042 5AIS </td <td>2232</td> <td>241</td> <td>MPOAS933</td> <td>9326H74P05</td> <td>SHAFT FAN MED</td> <td></td> <td>4104</td> <td></td> <td></td> <td>5434</td> <td>12500</td>	2232	241	MPOAS933	9326H74P05	SHAFT FAN MED		4104			5434	12500
ZAT UNKG223201 AIDENTIFIER DOUBLE HEAD 41047 7066 +92932 203 UNKG223202 AIDENTIFIER FAM FLATOGH LINK 41047 7066 +92932 204 UNKG223204 AIDENTIFIER FAM FLATOGH LINK 41047 7066 +92932 205 UNKG223204 AIDENTIFIER FAM FRAM LINK 41047 7066 +92932 205 UNKG223205 AIDENTIFIER FAM FRAM LINK 41047 7066 +92932 21 UNKG22305 AIDENTIFIER FAM FRAM LINK 41047 7066 +92932 311 UNKG23072 9340R2703 DISK STOL COPP 22446 7734 +12266 311 UNKG23072 9340R2703 DISK STOL COPP 17734 +2722 311 GHARGAS 9340R2703 DISK STOL COPP 17754 +2722 311 GHARC2960 9330R2603 SPOOL LI-14 COMP HP 23476 5936 + 9642 551 HYOSSOL 9350R2603 DISK STOL HP <td< td=""><td>22X</td><td>ZAP</td><td>UNK 0223200</td><td>AIDENTIFIER</td><td>BOLT-SHEAR</td><td></td><td>4104</td><td>-</td><td></td><td>12932</td><td></td></td<>	22X	ZAP	UNK 0223200	AIDENTIFIER	BOLT-SHEAR		4104	-		12932	
203 UMK0223202 AIDENTIFIER FAM PLATORN LINK 41847 7066 +92932 204 UMK022303 AIDENTIFIER FAM FLATORN LINK 41847 7066 +92932 206 UMK022306 AIDENTIFIER FAM FRAN LINK 41847 7066 +92932 317 LIKNSAB2 AIDENTIFIER FAM FRAN LINK 41847 7066 +92932 317 LIKNSAB2 AIDENTIFIER FAM FRAN LINK 41847 7066 +92932 317 LIKNSAB2 3480K2PP02 DISK STOL COPP 22646 77736 +2722 318 GAMC296 9380K2PP02 DISK STOL COPP 33330 11786 + 8242 315 GAMC296 9380K2PP03 DISK STOL COPP 33330 11786 + 8242 315 GAMC296 9380K2PP03 DISK STOL COPP AIDENTIFIER 5928 + 9042 531 HPOBPO79 1531M6402 DISK STOL LIPT 22646 7736 + 5262 532 GFFF9913 1539M12P02 </td <td>2232</td> <td>ZAT</td> <td>UNK 0223201</td> <td>AIDENTIFIER</td> <td>DOUBLE HEAD</td> <td></td> <td>4104</td> <td></td> <td>_</td> <td>12932</td> <td></td>	2232	ZAT	UNK 0223201	AIDENTIFIER	DOUBLE HEAD		4104		_	12932	
294 UNK0223203 AIDENTIFIER FAM PLATFORH LINK 4.1447 7066 +22932 285 UNK0223204 AIDENTIFIER FAM FRAM LINK 4.1447 7066 +22932 286 UNK0223205 AIDENTIFIER FAM FRAM LINK 4.1447 7066 +92932 311 UNK0223205 J347H51P01 SEAL ROT CDP 2.2440 7734 +22932 311 HPOS3672 9360NZ6P02 DISK STG LOOP HP 33330 11756 +2722 312 VILLODORO 133346601 SPOOL S-9 CONP HP 3476 556 +9042 314 QHAC2956 9360NZ8P15 SPOOL 11-14 CONP HP 3476 556 +9042 315 CHAC2966 9260NZ8P15 VANE SFOOL 11-14 CONP HP 33330 11756 + 6242 531 HPOSSAG69 9260NZ8P15 VANE SFOOL 11-14 CONP HP 33330 11756 + 9266 531 HPOSSAG69 9290NZ8P15 VANE SFOOL 11-14 CONP HP 22779 5972 + 9166		203	UNK 0223202	AIDENTIFIER	FAN PLATFORM LINK		4104		_	2932	
285 UNROZZZZOG AIDENTIFIER FAN FRAN LINK 41047 7066 +29232 286 UNROZZZZOG AIDENTIFIER FAN FRAN LINK 41047 7066 +92932 311 LIKONEGAZZ JAZATRIJPOL SERL ROT CDP ZZG440 77754 +12266 312 LIKONEGAZ JAZATRIJPOL DISK STG1 COMP HP ZZG440 77754 +12266 312 CAMBGAZO JAZANGGOL DISK STG1 COMP HP ZZG440 77754 +12266 312 CAMBGAZO JAZANGGOL DISK STG1 LOCNP HP 35330 11768 + 8242 314 ANCACASO JAZANGGOL DISK STG1 LOCNP HP 35330 11766 + 9042 515 HPOSEGO JAZAZO SPOOL LIL-1A COMP HP 35330 11766 + 9042 515 HPOSEGO JAZAZO SPOOL LIL-1A COMP HP 33330 11766 + 9042 525 HPOSEGO JAZAZO SPOOL LIL-1A COMP HP Z3027 5342 + 9666 534 GFFFSJ3		204	UNK0223203	AIDENTIFIER	FAN PLATFORM LIMK	.unree	4104			12932	
206 UNK0223205 AIDENTIFIER FAM FRAM LINK 41047 7066 +92932 311 LKNN3402 1347H3TP01 SEAL ROT CDP 22440 7734 +12266 311 HPOSS472 9340H2FP03 DISK STGL COHP HP 33330 11758 + 2722 312 CMMB6658 9340H2FP03 DISK STG LOCHP HP 33330 11758 + 8242 313 CMMB658 9340H2FP03 DISK STG LOCHP HP 33330 11758 + 8242 314 CMMB658 9340H2PD3 DISK STG LOCHP HP 33330 11758 + 8242 314 CMMC2360 9330H39p03 DISK STG LOCHP HP 33530 11758 + 8242 315 VOLGO90 1335H64001 DISK STG LOCHP HP 33530 11758 + 8242 315 VOLGO90 1331H44002 DISK STG LOCHP HP 33530 11758 + 8242 551 HPOSE479 9373HS1P0 DISK STG LOCHP HP 2972 19933 + 5166 553 BTACATAS D		205	UNK 6223204	AIDENTIFIER	FAN FRAM LINK		4104			12932	
11 HPGS342 1347H31P01 SEAL ROT CDP 1358 1734 112266 1378 11768 122266 1378 11768 127226 11768 127226 11768 127226 11768		206	UNK 0223205	AIDENTIFIER	FAN FRAM LINK		4104		_	2932	
317 LKRNSGRE 13-47H31Pg1 SEAL ROT CDP 22446 7734 412266 312 HPDS3672 93-80PK2602 DISK STG 2 33330 11768 +2226 312 HPDS3672 93-80PK2602 DISK STG 2 33330 11768 +9262 313 VOLGO90 133346c01 SPOOL 3-9 COMP HP 34746 5958 +9042 314 GAMC296 93-80RZ9Pa3 DISK STG 10 COMP HP 24746 5958 +9042 315 GAMC296 93-80RZ8PLS VANE SPOOL 11-14 COMP HP 29972 11756 + 6242 531 HPOBE 879 1553H04002 DISK STG 1 HPT 23972 16933 + 5667 532 BTASSGGG 92-80RZ8PLS VANE STG 5912 + 9166 531 HPOBE 879 1553H04002 DISK STG 1 HPT 22779 5912 + 9166 532 BTASSGGG 115 MPT 40623 6601 + 13119 + 13119 57B FIAJH656 93-73H62PG		-					-		_	1	
311 PPOS3472 9340NZ6F02 DISK STG1 CONP HP 33330 11758 + 2722 312 CAMB6658 9340NZ7F03 DISK STG Z PRODI 3-9 COMP HP 35330 11758 + 8242 314 GAMC2960 1333464601 DISK STG COMP HP 35330 11756 + 8242 315 GAMC2960 9360NZ7P03 DISK STG COMP HP 35330 11756 + 8242 316 GAMC2960 9360NZ8P03 DISK STG COMP HP 29972 10933 + 566 553 BYARAGE 9290ZRH2P15 VANE NAME 11766 + 9166 553 BYARAGE DISK STG1 HPT 2166 5614 + 9166 554 GFFF5913 1539MZP02 BYARAGE IMPELLER 17406 2573 +12427 57A SWCD5649 9373MSP04 BYARAGE IMPELLER 17406 2573 +13427 57B FILAH056 9373MSP04 BYARAGE IMPELLER 40623 6661 +13119 57B	31X	317	LKMM3482	1347M31P01	SEAL ROT CDP		2264	_	_	.2266	20000
312 CMMB6638 9340NZ7P03 DISK STG 2 35330 117B8 + 8242 315 VOL.00900 1333N64601 SPOOL 3- COMP HP 34745 5958 + 9042 315 VOL.00900 1333N64601 DISK STC 10 COMP HP 35330 117B8 + 9042 316 MMAC256 936N72P03 SPOOL 11-14 COMP HP 29972 10933 + 5667 553 BTABS06 9290H2PL5 VAME 29972 10933 + 5667 553 BTABS06 9290H2PL5 DISK STG HPT 23827 5432 + 9566 553 BTABS06 9270H2PL2 BTSK STG HPT 22729 5914 + 9166 574 SWC05649 9373HS2P04 BTSK STG LPT 40623 6681 +13119 570 SWC05649 9373HS2P04 BTSK STG LPT 40623 6681 +13119 570 HPOANO44 9373HS2P04 BTSK STG LPT 40623 6681 +13119 577 HPOANO44	2232	311	MPDS3072	93&0M26F02			3333		_	2722	14480
313 VOLGOGO 1335NGGOL SFDOL 3-9 CORP HP 3476 5958 + 9062 314 CMMC256 9360HZ9PB3 DISK STG 10 COMP HP 35350 11756 + 6242 315 CMMC256 9360HZ9PB3 DISK STG 10 COMP HP 29372 11756 + 6242 550 BTABSG6A 9290HZ8PLS VANE 29972 10933 + 5667 551 HPOBF679 1531N6402 DISK STG HPT 2166 5314 + 9166 552 BTABSG6A 952HA2PD2 DISK STG HPT 22729 5978 + 9166 554 SNGG566 9373HS1PQ4 DISK STG LPT 17608 2573 +12427 570 SNGG566 9373HS2PQ DISK STG LPT 46623 6681 +13119 570 HPOANG46 9373HS2PQ DISK STG LPT 40623 6681 +13119 570 HPOANG46 9373HS2PQ DISK STG LPT 40623 6681 +13119 571 FLAHD56 9373HSPQ DISK STG LPT		312	CIMB6638	9360M27F03	DISK STG 2		3333		_	8242	20000
314 CAMCZ956 9300R29P03 DISK STG 10 COMP HP 33330 11756 + 6242 315 HPOS646 9300R3069 9300R3069 STOOL 11-14 COMP HP 29972 11953 + 5667 530 BTABS066 9290RZBF15 VANE 29972 10933 + 5667 531 HFODF679 1553N64002 DISK STG1 HPT 31666 5014 + 9166 532 BTAK3733 9362MH3P02 DISK STG1 HPT 31666 5014 + 9106 574 SWC05669 9373H63P02 SFACER IMPELLER 17406 2573 +12427 575 SWC05669 9373H63P04 BISK STG1 LFT 40623 6601 +13119 570 WPOAN044 9373H63P04 DISK STG LFT 40623 6601 +13119 570 FIAH056 9373H68P04 DISK STG LFT 40623 6601 +13119 570 FIAH056 9373H68P04 DISK STG LFT 40623 6601 +13119		313	VOL. 80.980	1333M6601	SP00L 3-9 COMP HP		3474		_	9042	15000
315 NPOS6469 9320H3609 SF00L 11-14 COMP HP 29972 10933 + 5667 531 BTABS66 9290H28PLS VAME 23627 5432 + 9568 531 HPOBF97 1531M6402 DISK STGL HPT 3166 5614 + 9166 532 BTACS733 9362M382P02 DISK STGL HPT 22729 3978 +11022 574 SMCO5669 9373M52P02 SPACER IMPELLER 17408 2573 +13427 575 SMCO5669 9373M52P04 LPT DISK STG LPT 40623 6681 +13119 570 HANNO44 9373M52P04 DISK STG LPT 40623 6681 +13119 570 HPOANO44 9373M52P04 DISK STG LPT 40623 6681 +13119 570 HPOANO44 9373M56P04 DISK STG LPT 40623 6681 +13119 571 HANDAG 9373M56P04 DISK STG LPT 40623 6681 +13119		314	GMC2958	938aN29P03	DISK STG 10 COMP HP		3333	_		8242	20000
53.5 BTABSOGO 9290428P15 VANE + 9566 53.1 HPOBFS 9 153104602 DISK STG1 HPT 31666 5642 + 9166 53.2 BTACS73.5 9362M43P0.2 DISK STG1 HPT 22729 3776 + 1102 53.4 GFF591.3 1539H32P0.2 SPACER IMPELLER 17406 2573 + 12427 57.5 SWG0566.9 9373HS1P0.4 DISK STG1 LPT 40623 6681 + 1311.9 57.6 SWG0676.6 9373HS2P0.5 LPT DISK STG A LPT 40623 6681 + 1311.9 57.0 HPOAN044 9373HSEP0.4 DISK STG A LPT 40623 6681 + 1311.9 57.0 HPOAN044 9373HSEP0.4 DISK STG A LPT 40623 6681 + 1311.9 57.7 HPOAN044 9373HSEP0.4 DISK STG LPT 40623 6681 + 1311.9		316	MP058469	9380M30G89	SP00L 11-14 COMP HP		2997			2995	16660
530 BTABSO66 9290HZBF15 VANE 23827 5432 + 9666 531 HPOBF679 1531M4602 D13K STG1 HPT 3166 5814 + 9166 532 BTAC3733 9362HA2P02 D13K STG2 HPT 22729 5976 + 9166 574 SWCG5669 9373HS1P04 D15K STG1 LPT 40623 6681 +13119 570 SWG0476 9373HS2P05 D15K STG1 LPT 40623 6681 +13119 570 HPOAN044 9373HS2P05 D15K STG LPT 40623 6681 +13119 577 HPOAN044 9373HSEP04 D15K STG LPT 40623 6681 +13119 578 FLAH056 9373HSEP04 D15K STG LPT 40623 6681 +13119									-		
531 PPODF679 1551M6402 DISK ST01 HFT 31666 5614 + 9,066 552 BACASTAS 9362M48202 DISK ST02 HFT 22729 5976 + 9,066 57A SINCOS669 9573M61P04 DISK ST01 LFT 46623 6601 +13129 57D SINCOS669 9573M62P04 LFP DISK 27 46623 6601 +13119 57D SINCOS669 9573M62P04 LFP DISK 27 46623 6601 +13119 57D SINCOS669 9573M62P04 LFP DISK 27 46623 6601 +13119 57D SINCOS669 9573M62P04 LFP DISK 27 46623 6601 +13119 57D SINCOS669 9573M62P04 DISK ST0 LFF 40623 6601 +13119 57D FIAAH056 9573M62P04 DISK ST0 LFF 40623 6601 +13119	53X	530	BTABS068	929eN28P15	VANE		2362		_	9568	15000
532 BYAC3733 9362MA3P02 DISK STG2 HFT 22729 5976 +11022 534 GFFF5913 1539ML2P02 SFACER INPELLER 17408 2573 +120427 57A SWCD669 9373MSLP04 BISK STG1 LFT 40623 6681 +13119 57C SWG0474 9373MSP04 LPT DISK Z PF 40623 6681 +13119 57D MPOANO44 9373MSP04 DISK STG LFT 40623 6681 +13119 57D MPOANO44 9373MSP04 DISK STG LFT 40623 6681 +13119 57E FLA4MB6 9373MSF04 DISK STG LFT 40623 6681 +13119	2232	531	HPOBF879	1531864602	DISK STG1 HPT		3168		_	9816	15000
534 GFFP6913 1559H12P02 SPACER IMPELLER 17406 2573 +12427 57A SNCG669 9373H52P04 DISK STG1 LFT 40623 6601 +13119 57B FIAIH950 9373H52P04 LFT DISK STG LFT 40623 6601 +13119 57B SNGO474 9373H58P04 DISK STG LFT 40623 6601 +13119 57B NPOAN044 9373H58P04 DISK STG LFT 40623 6601 +13119 57B FLA4H356 9373H58P04 DISK STG LFT 40623 6601 +13119		532	BTAC3733	9362M63P02	DISK STG2 HPT		2272		_	1022	15000
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57B FIAIMBS 9373MS2Peq LPT D1SK Z 40623 6881 +15119 57C SWG0467& 9373MS3PG B1SK STG 3 LPT 40623 6881 +13119 57D MPOANG4 9373MS4PG4 B1SK STG 4 LPT 40623 6681 +13119 57E FIAMBSE 9373MSSFG4 D1SK STGE LPT 40623 6681 +13119	N78	57.A	SNCGE869	9373M51P04	DISK STG1 LPT		4062			3119	20000
SMGGG4676 9373HGSP05 DISK STG 3 LPT 40623 6681 +13119 MPOAN044 9373HGSP04 DISK 3TG 4 LPT 40623 6681 +13119 FLAAHD56 9373HGSP04 DISK 3TG LPT 40623 6681 +13119	2232	57B	FIA1M050	9373M52P69	LPT DISK 2		4062		_	5119	20000
MPOAN044 9373H54P04 DISK STG 4 LFT 40623 6681 +13119 FLA4H056 9373H58P04 DISK STGE LFT 40623 6681 +13119		57C	SNG04676	9373M53P05	DISK STG 3 LPT		4062			3119	20000
FIA4ND56 9373M5FP04 DISK STGE LFT 90623 6861 +13119		57D	MPOAN044	9373M54F04	DISK STG 4 LPT		4062		_	3119	20000
		378	FIA4H056	9373H55P04	DISK STGS LFT		4062		-	3119	20000

Printing issue Date:
DEC 04,2001
Page 1 / 2

Inspector Stamp and Sign

Inspector Name: D. RSET

Customer Repair Order:

Life Limit Cycles BF 20000 Printing issue Date : DEC 04,2001 Engine type: CF6.80-C2BF 7066 C Rev dute : Remaining Cycles BF +13119 Page 6881 CSN 41047 H CSN: 48623 HSN ESN: 702232 Inspector Stamp and Sign TSN: DESIGNATION MI.WD Inspector Name: D. OR SET FWD SHAFT LIFE LIMITED PARTS SUMMARY Engines Overhaul Department. 9382N59P06 PN Customer Repair Order: **GWNY2533** S Mpdule IIN 57.7 INDUSTRIES 67X,

Exhibit C to General Terms Engine Lease Agreement

NON-INCIDENT STATEMENT

During the term of the Aircraft Engine Lease Agreement - Contract No. <u>029 73</u> [During the period from Jesuster 3 th Ag 15 to <u>Augster 3 th Cod I</u>, the engine described below (the "Engine") (a) was not involved in an incident or accident; that is, the Engine was not involved in an event which resulted in the Engine being deemed by the manufacturer as unacceptable for continued aircraft usage, and (b) was never subjected to military or government operation.

CF6 BOCEBIF

ENGINE SERIAL NO.

702232

AIR FRANCE

_[Operator]

Name: MA TOVATI Title: enzine planner PRFRANCE MI-WR

© Roissy

AIRCRAFT ENGINE WARRANTY BILL OF SALE

KNOW ALL MEN BY THESE PRESENTS:

AMTEC CORPORATION, a Delaware corporation ("SELLER"), is the owner of the full legal and beneficial title to the following equipment, all as described in the Engine Sales Agreement between Seller and GE AVIATION MATERIALS, LP. a Texas limited partnership, ("BUYER") dated as of November 19, 2001:

One (1) used General Electric model CF6-80C2-B1F aircraft engine bearing the manufacturer's serial number 702232 in "as is, where is" and "with all faults" condition, tagged serviceable, in Boeing 747 QEC configuration, including but not limited to QAD Ring IDG, Hydraulic Pump and IDG but excluding nose cowl, thrust reverser, exhaust nozzle, turbine exhaust plugs and rear mount, with all attaching parts and hardware, and with engine shipping stand, and with all available records (the "Engine").

For and in consideration of the sum of Ten United States Dollar (US \$10.00) and other valuable consideration, receipt of which is hereby acknowledged, Seller does hereby sell, grant, transfer, deliver and set over to Buyer and its successors and assignees forever right, title and interest in and to the Engine, to have and to hold the Engine for its and their use forever.

Seller hereby warrants to Buyer and its successors and assigns that at the time of delivery of the Engine to Buyer, Seller was the lawful owner of the Engine with good title thereto; that said Engine was free from all claims, liens, encumbrances and rights of others; that Seller has good and lawful right to sell the Engine; that there is hereby conveyed to Buyer on the date hereof title to the Engine free and clear of all liens, claims, charges and encumbrances and that Seller will warrant and defend such title against all claims and demands of all persons whomsoever arising from any event or condition occurring prior to the delivery of the Engine by Seller to Buyer.

IN TESTIMONY WHEREOF we have set our hand and seal this 25 day of JANUARY , 2002.

AMTEC CORPORATION

ROBERT F. CONRAD

Name Vice President Sales and Administration

Title:

BILL OF SALE

For and in consideration of the sum of Ten Dollars (\$10.00) and other valuable consideration, the receipt and sufficiency of which is hereby acknowledged, AAR Aircraft & Engine Group, Inc. (herein "Seller"), owner of the full legal and beneficial title of the item described below (herein "Engine"):

One (1) General Electric used CF6-80C2B1F engine, serial number 702232, with 747 QEC less cowls, thrust reverser, exhaust nozzle, turbine exhaust plug, and rear mount

does hereby sell, grant, transfer and deliver full legal and beneficial title and interest in and to said Engine unto Celsius Amtec Corporation (herein "Buyer") and its successors and assigns.

Seller hereby warrants to Buyer, its respective successors and assigns that at the time of delivery of the Engine to Buyer, Seller was the lawful owner of the Engine with good title thereto; that said Engine was free from all claims, liens, encumbrances and rights of others (collectively, the "Liens") except for any Liens created in connection with the Aircraft Engine Lease Agreement - Contract No. 02977 between Seller and Societa Air France or any sublease thereunder (collectively, the "Lease Liens"); that Seller has good and lawful right to sell the Engine; that title to the Engine is hereby conveyed free and clear of all Liens except for any Lease Liens; and further Seller covenants and agrees that it will warrant and defend such title against the claims and demands of all persons whomever arising from any event or condition (except for Lease Liens) occurring prior to the delivery of the Engine by Seller to Buyer, provided, however, that Seller's warranty of title and its obligation to defend title to the Engine shall not apply to any defects in title arising from Buyer's own acts.

This Bill of Sale is made pursuant to that certain Aircraft Engine Sales Agreement made February 29, 2000, by and between AAR Aircraft & Engine Group, Inc. and Celsius Amtec Corporation to which reference is made and which sets forth the rights and obligations of the parties.

IN WITNESS WHEREOF, we have set our hand and seal this 29th day of February, 2000.

Name: R. Michael King Title: Vice President



8081 N.W. 31st Street Miami, FL 33122

P.O. Box 522450 Miami, FL 33152-2450 Phone 305 591 1553 Fax 305 592 9380

November 7, 2001

Ms. Kim Montalvo GE Aviation Materials 5201 Regent Boulevard Suite 130 Irving, Texas 75063

Reference: Air Liberte Lease

Dear Kim,

Enclosed please find the General Terms Agreement between AAR and Air France, the Aircraft Engine Lease Agreement, Amendments 1 and 2, and the Assignment Agreement.

Let me know if you need anything else.

Best regards,

Patricia Reiss

Manager, Engine Sales & Leasing

Encl

Amendment no 1 to the Aircraft Engine Lease Agreement contract number 02977, dated December 6, 1999 between

CELSIUS AMTEC CORPORATION, having its head quarter located at 8081 NW 31street; Miami, FLORIDA, 33122 (Lessor)

and

SOCIETE AIR FRANCE, a joint stock company governed by the French civil aviation code, with a capital of 11,868,167,698 francs français, registered under RCS 552 043 002 Bobigny, having its head quarter located at: 45 rue de Paris, F95747 ROISSY CDG, France, (Lessee).

Whereas AAR AIRCRAFT & ENGINE GROUP and Lessee entered into an Aircraft Engine Lease Agreement contract number 02977 dated December 6, 1999 (the Lease), pursuant to the General Terms Engine Lease Agreement dated as of October 5, 1998 (the GTA), which is hereby incorporated by reference, for one CF6-80C2B1F engine (having 750 or more rated takeoff horsepower) with serial number no ;702232 (the Engine).

Whereas AAR AIRCAFT & ENGINE GROUP sold the Engine to Lessor on February 29,2000

Whereas AAR Aircraft & Engine Group assigned its rights, duties and obligations under the Lease to Lessor and Lessor agreed to assume such rights, duties and obligations under the Lease on February 29, 2000

The Lease is modified as follows:

- AAR AIRCRAFT & ENGINE GROUP shall now be read as CELSIUS AMTEC CORPORATION..
- 2. Article 15 of the GTA paragraph 2 shall now be read: the Engine is owned by CELSIUS AMTEC CORPORATION, 8081 NW 31st Street; Miami, Florida. Lessee agrees that it will replace any of AAR AIRCRAFT& ENGINE GROUP that may be attached to the Engine with placard that will be supplied by Lessor.
- 3. Article 4.c of the GTA shall now be read:
 All payments will be made by check in US dollars, drawn on a US bank, or bank transfer of immediately available funds in US dollars. Check shall be sent to the Lessor at 8081, NW,31" street, Miami, Florida 33122, attn: Accounts Receivable. Bank transfer shall be directed to the account of Lessor at the Bank of America Inc.(NationsBank) of Tampa, Florida, Account N° 3660630778, ABA N° 063100277
- 4. Article 21 of the GTA shall now be read:
 All notices that are to be sent to Lessor shall be sent to the following address:
 CELSIUS AMTEC CORPORATION
 8081 NW 31st Street

Miami, FLORIDA 33122

attn: Vice President, Sales and Administration.

Fax: 305-592-9380.



- 5. Article III of the Lease shall now be read:
- The Engine will be delivered to Lessee FOB. Paris CDG Airport (« the Delivery location ») and upon termination of the Lease, the Engine will be redelivered to Lessor by Lessee at FOB Lessor's facility 8081 N.W. 31 Street, Miami, FL 33178,. USA.
- 6. Article X.A of Exhibit AA shall now be read:
- A. Lessee will cause its insurance certificates (issued in accordance with section 14 of the GTA) to (i) with respect to liability insurance, name Lessor as additional insured, and (ii) with respect to hull, spares and war risk insurance, name Lessor as loss payee as its interests appear.

All other terms of the Lease and of the GTA remain unchanged.

This amendment comes into force on February 29th 2000.

Each of the party acknowledges receipt of its own copy in English.

CELSIUS AMTEC CORPORATION

ROBERT F. CONRAD Vice President

Title:

Sales and Administration

AMTEC CORPORATION

+3055929380

CERTIFICATION STATEMENT

AMTEC CORPORATION certifies that, to the best of its knowledge.

Engine model CF6-80C2-B1F bearing the manufacturer's serial number 702232:

- Was not removed from an aircraft that was involved in an accident, incident, major failure or fire nor was the engine subjected to extreme stress or heat (e.g. engine failure, fire, accident);
- Does not have any PMA parts;
- Has not been immersed in salt water or otherwise exposed to corrosive agents outside normal operation; and
- Was not obtained from nor operated by any United States or foreign government or military sources.

EXECUTED // 130 10/

AMTEC CORPORATION

Name: Donnis Doy