A/C TYPE	A/C REG	YEAR OF MFG	A/C S/N	Rev MSM	DATE	T.T Hrs	A/C Lgs	Starts	Lifts	VEMD Ng	VEMD Nf	Total NG	Total Nf
EC155B1	PH-EQU	2005	6708	Rev 003, 05-MAR-2015	24-10-2015	3949:53	8639	0	0				

Component / Mfg Status					Installed.@ A/C Time			Instl.Component Time			Due @ A/C Time			Available To Go			Comp.Action
ATA	Name	Part No.	Serial No.	: Days Cycles	Date	Hrs	Cycles	Tsn/Tso	Days	Cycles	Hrs	Date	Cycles	Hrs	Days	Cycles	Remarks
	15 hrs / 7 day inspection			15:00 7	See CRS	See CRS											CHK
	50 hrs inspection			50:00	11-10-2015	3949:53		0:36			3999:17			49:24			CHK
	100 hrs inspection			100:00 365	11-10-2015	3949:53		6:50			4043:03	10-10-2016		93:10	352		CHK
	300 hrs Inspection			300:00	11-10-2015	3949:53		6:50			4243:03			293:10			CHK
	600 hrs Inspection			600:00	14-7-2014	3417:22		32:04			3985:18			35:25			CHK
	1200 hrs inspection			1200:00	8-9-2014	3499:30		35:43			4663:47			713:54			CHK
	1200 hrs/ 2 years inspection			1200:00 731	9-6-2015	3816:49			12		5016:49	28-5-2017		1066:56	582		CHK, LDG GEAR
	2000 hrs inspection			2000:00	3-7-2012	2188:56		188:56			4000:00			50:07			CHK NO MARGIN
	2400 hrs inspection			2400:00	3-1-2013	2573:12		173:12			4800:00			850:07			CHK
	3000 hrs inspection			3000:00	25-9-2013	2972:22					5972:22			2022:29			CHK
	6000 hrs inspection			6000:00	31-8-2005	0:00					6000:00			2050:07			CHK
	7200 hrs inspection			7200:00	31-8-2005	0:00					7200:00			3250:07			CHK
	1 month inspection			31	11-10-2015							11-11-2015			18		CHK
	2 months inspection			61	11-10-2015							11-12-2015			48		CHK
	6 months inspection			183	11-10-2015							11-4-2016			170		CHK
	1 year inspection			365	21-4-2015				7			13-4-2016			172		CHK
	2 years inspection			731	13-4-2014				50			23-2-2016			122		CHK
	3 years inspection			1096	13-4-2014							13-4-2017			537		CHK
	4 years inspection			1461	28-5-2013							28-5-2017			582		CHK
	6 year inspection	Mast-MGB-TGB		4383	1-9-2005							1-9-2017			678		CHK
	6 year inspection			2192	28-9-2011							28-9-2017			705		CHK
	8 year inspection			2920	25-9-2013							23-9-2021			2161		CHK, MARGIN 180D
	10 year inspection			3652	31-8-2005							31-8-2015			-54		CHK, MARGIN 180D
	ARC			365	2-6-2015							1-6-2016			221		
	Aircraft Weighing	AIR OPS		1461	10-8-2014							10-8-2018			1021		CHK
	First Aid Kit	AIR OPS		365	19-5-2015				108			31-1-2016			99		CHK, DUE JAN/16
	MD NL-2011-002R1			731	14-4-2014				58			16-2-2016			115		CHK
2210	Trim cyclic pitch	418-00874-001	276		1-9-2005												On Condition
2210	Trim cyclic pitch	418-00874-001	277		1-9-2005												On Condition
2430	Battery 43 A/H	40208-2	P00716	181	5-10-2015							3-4-2016			162		CHK
2430	Battery 43 A/H	40208-2	P00716	365	5-10-2015							4-10-2016			346		CHK
2430	Battery 43 A/H	40208-2	P00716	731	7-3-2014							7-3-2016			135		CHK
2511	Passenger 4-point safety belts (5pcs	2000029-01	-		1-3-2008												On Condition
2511	Passenger 4-point safety belts (5pcs	2000029-03	-		1-3-2008												On Condition
2511	Safety Harness Crew Seats	1-09-273201BCR RE	N/A		14-7-2015												On Condition
2511	Passenger 3-point safety belts (3pcs	504608-425	VIP-CONFIG		30-4-2005												On Condition
2562	Emergency floatation gear			548	17-11-2014				40			8-4-2016			167		IAW CMM 25.69.35
2562	Floatation cylinder	216122-1	2897	5475	31-12-2012							28-12-2027			4448		OTL, NO MARGIN
2562	Floatation cylinder	216122-1	2897	1826	31-12-2012							31-12-2017			799		TEST, NO MARGIN
2562	Floatation cylinder	216122-1	535	5475	30-7-2004							27-7-2019			1372		OTL, NO MARGIN
2562	Floatation cylinder	216122-1	535	1826	7-10-2013							7-10-2018			1079		TEST, NO MARGIN
2562	Emergency floatation lh fwd	216064-0	83	1095	17-11-2014				50			27-9-2017			704		CHK,EVERY 3YRS
2562	Emergency floatation lh fwd	216064-0	83	5475	1-9-2005							28-8-2020			1770		OTL
2562	Emergency floatation lh r	216166-0	49	1095	17-11-2014				50			27-9-2017			704		CHK,EVERY 3YRS
2562	Emergency floatation lh r	216166-0	49	5475	1-9-2005							28-8-2020			1770		OTL
2562	Emergency floatation rh fwd	216167-0	82	1095	17-11-2014				50			27-9-2017			704		CHK,EVERY 3YRS
2562	Emergency floatation rh fwd	216167-0	82	5475	1-9-2005							28-8-2020			1770		OTL
2562	Emergency floatation rh r	216280-0	52	1095	17-11-2014				50			27-9-2017			704		CHK,EVERY 3YRS
2562	Emergency floatation rh r	216280-0	52	5475	1-9-2005							28-8-2020			1770		OTL
2569	Life raft, SR10, L/H	245434-0	139	731	10-8-2014							10-8-2016			291		CHK
2569	Life raft	245434-0	139	5478	30-4-2004							30-4-2019			1284		OTL, TSM

A/C TYPE	A/C REG	YEAR OF MFG	A/C S/N	Rev MSM	DATE	T.T Hrs	A/C Lgs	Starts	Lifts	VEMD Ng	VEMD Nf	Total NG	Total Nf
EC155B1	PH-EQU	2005	6708	Rev 003, 05-MAR-2015	24-10-2015	3949:53	8639	0	0				

Component / Mfg Status							Installed.@ A/C Time			Instl.Component Time			Due @ A/C Time			Available To Go			Comp.Action
ATA	Name	Part No.	Serial No.	:	Days	Cycles	Date	Hrs	Cycles	Tsn/Tso	Days	Cycles	Hrs	Date	Cycles	Hrs	Days	Cycles	Remarks
2569	Life raft cylinder	217544-0	GC9438		365		20-11-2014							20-11-2015			27		CHK, Corrosion
2569	Life raft cylinder	217544-0	GC9438		365		20-11-2014							20-11-2015			27		CHK, Weighing
2569	Life raft cylinder	217544-0	GC9438		1835		20-11-2014							29-11-2019			1497		CHK
2569	Life raft cylinder	217544-0	GC9438				30-5-2004												On Condition
2569	Life raft, SR10, R/H	245434-0	135		730		10-8-2014							9-8-2016			290		CHK
2569	Life raft	245434-0	135		5478		31-3-2004							31-3-2019			1254		OTL, TSM
2569	Life raft cylinder	217544-0	ND4913		365		18-2-2015							18-2-2016			117		CHK, Corrosion
2569	Life raft cylinder	217544-0	ND4913		365		18-2-2015							18-2-2016			117		CHK, Weighing
2569	Life raft cylinder	217544-0	ND4913		1835		18-2-2015							27-2-2020			1587		CHK
2569	Life raft cylinder	217544-0	ND4913				30-9-2009												On Condition
2569	Command cable liferaft RH	2VF21091	106		1826		10-8-2014							10-8-2019			1386		OTL
2569	Command cable liferaft LH	2VF21092	111		1826		10-8-2014							10-8-2019			1386		OTL
2622	Cabin fire extinguisher	H1-10AIR	1355658		3650		17-11-2014				549			15-5-2023			2760		OTL, D.O.M.
2622	Cabin fire extinguisher	H1-10AIR	1355658		182		11-10-2015							10-4-2016			169		CHK
2622	Cabin fire extinguisher	H1-10AIR	1355692		3650		17-11-2014				534			30-5-2023			2775		OTL, D.O.M.
2622	Cabin fire extinguisher	H1-10AIR	1355692		182		11-10-2015							10-4-2016			169		CHK
2621	Engine extinguisher	10230-01	UR63857		1826		12-12-2014							12-12-2019			1510		CHK
2621	Engine extinguisher	10230-01	UR63871		1826		12-12-2014							12-12-2019			1510		CHK
2621	Squib	863080-00	2503		2555		6-9-2010				216			31-1-2017			465		OTL, NO MARGIN
2621	Squib	863080-00	2512		2555		6-9-2010				216			31-1-2017			465		OTL, NO MARGIN
2621	Squib	863085-00	2486		2555		6-9-2010				188			28-2-2017			493		OTL, NO MARGIN
2621	Squib	863085-00	2496		2555		6-9-2010				188			28-2-2017			493		OTL, NO MARGIN
2623	Cargo bay extinguisher	864250-01	UP62885		1826		24-1-2015							24-1-2020			1553		CHK
2623	Squib	863080-00	2526		2555		6-9-2010				216			31-1-2017			465		OTL, NO MARGIN
2623	Squib	863085-00	2500		2555		6-9-2010				188			28-2-2017			493		OTL, NO MARGIN
2800	Hose fuel system first limit	Various			3650		1-9-2005							30-8-2015			-55		OTL
2810	Booster pump #1	P94C16-606	22232	2000:00			22-6-2013	2839:43					4839:43			889:50			TBO, NO MARGIN
2810	Booster pump #3	P94C16-606	21809	2000:00			18-4-2012	2040:25					4040:25			90:32			TBO, NO MARGIN
2810	Booster pump #2	P94C16-606	E21010	2000:00			12-4-2012	2025:43					4025:43			75:50			TBO, NO MARGIN
2810	Booster pump #4	P94C16-606	22234	2000:00			18-11-2012	2497:33					4497:33			547:40			TBO, NO MARGIN
2810	Pump, fuel transfer	2180F02	B67979				1-9-2005												On Condition
2900	Hose hydraulic system first limit	Various			3650		1-9-2005							30-8-2015			-55		OTL
2910	Pump, electric, emergency	A5029190	10486016				14-1-2015												OC
2910	Self regulating pump,LH	C24999010-1	H0178	3600:00			29-4-2014	3292:09		2968:07			3924:02			-25:51			TBO, MARGIN 200H
2910	Self regulating pump,RH	C24999010-1	H3090	3600:00			16-9-2013	2968:07					6568:07			2618:14			TBO, MARGIN 200H
2911	Hydraulic Fluid, RH system	Fluid 31		2400:00	731		13-4-2014	3259:55					5659:55	13-4-2016		1710:02	172		OTL
2912	Hydraulic Fluid, LH system	Fluid 31		2400:00	731		13-4-2014	3259:55					5659:55	13-4-2016		1710:02	172		OTL
3042	Wiper anti-scratches RH	704A32-7130-12			365		21-4-2015							20-4-2016			179		OTL
3042	Wiper anti-scratches LH	704A32-7130-12			365		21-4-2015							20-4-2016			179		OTL
3210	Main l/gear left side	18785-200	B346				1-9-2005												OC
3210	Main l/gear right side	18786-200	149				8-10-2005	49:10											OC
3220	Nose l/gear aux. leg	18740-101-07	33				12-4-2012	2025:43											OC
3240	Relay, braking circuit	D24AB1043	819				1-9-2005												OC
3240	Nose Wheel Assy	18755-001-01	1123	1200:00	1461		14-7-2014	3417:22			294		4617:22	23-9-2017		667:29	700		CHK Eddy Current
3240	Nose Wheel Assy	18755-001-01	1205	1200:00	1461		14-7-2014	3417:22			294		4617:22	23-9-2017		667:29	700		CHK, Eddy Current
3240	Main Wheel Assy, LH	704A31412011	01314	1200:00	1461		20-8-2015	3902:31		755:16	930		4347:15	1-2-2017		397:22	466		CHK, Eddy Current
3240	Main Wheel Assy, RH	20475-000-00	01420	1200:00	1461		1-8-2014	3445:52		494:52	595		4151:00	14-12-2016		201:07	417		CHK, Eddy Current
3351	HEEL System, CAP.CHK	6958-2			548		20-9-2014							20-3-2016			149		IAW CMM 33.51.93
3351	HEEL System, FUNC. TEST	6958-2			548		20-9-2014							20-3-2016			149		AMM 33.50.03.721
3351	sliding door heel system battery	8162-2	6119		1438		9-1-2012							17-12-2015			54		OTL
3351	sliding door heel system power supp	8080-2	2672				24-1-2010												On Condition
3351	sliding door heel system battery	8162-2	6135		1438		9-1-2012							17-12-2015			54		OTL

A/C TYPE	A/C REG	YEAR OF MFG	A/C S/N	Rev MSM	DATE	T.T Hrs	A/C Lgs	Starts	Lifts	VEMD Ng	VEMD Nf	Total NG	Total Nf
EC155B1	PH-EQU	2005	6708	Rev 003, 05-MAR-2015	24-10-2015	3949:53	8639	0	0				

Component / Mfg Status					Installed.@ A/C Time			Instl.Component Time			Due @ A/C Time			Available To Go			Comp.Action
ATA	Name	Part No.	Serial No.	: Days Cycles	Date	Hrs	Cycles	Tsn/Tso	Days	Cycles	Hrs	Date	Cycles	Hrs	Days	Cycles	Remarks
3351	sliding door heel system power supp	8080-2	2678		24-1-2010												On Condition
4511	MFDAU+Lithium battery fitted on	360-00700-100	305	1825	3-9-2015							1-9-2020			1774		OTL, MARGIN 180D
5212	Sliding door locking fingers	365A25-8200-02			24-8-2012	2263:47											On Condition
5310	MGB fwd fitting	365A21-8117-00	VIA89	16100:00	1-9-2005						16100:00			12150:07			SLL
5310	MGB fwd fitting	365A21-8117-01	VIA105	16100:00	1-9-2005						16100:00			12150:07			SLL
5310	MGB fitting	365A21-8201-00	SD064	20000:00	1-9-2005						20000:00			16050:07			SLL
5310	MGB fitting	365A21-8201-00	SD076	20000:00	1-9-2005						20000:00			16050:07			SLL
5310	MGB aft fitting, LH	365A21-3355-04	S1377	3200:00	25-11-2013	3132:50					6332:50			2382:57			SLL

A/C TYPE	A/C REG	YEAR OF MFG	A/C S/N	Rev MSM	DATE	T.T Hrs	A/C Lgs	Starts	Lifts	VEMD Ng	VEMD Nf	Total NG	Total Nf
EC155B1	PH-EQU	2005	6708	Rev 003, 05-MAR-2015	24-10-2015	3949:53	8639	0	0				

Component / Mfg Status							Installed.@ A/C Time			Instl.Component Time			Due @ A/C Time			Available To Go			Comp.Action
ATA	Name	Part No.	Serial No.	:	Days	Cycles	Date	Hrs	Cycles	Tsn/Tso	Days	Cycles	Hrs	Date	Cycles	Hrs	Days	Cycles	Remarks
5310	MGB aft fitting, RH	365A21-3355-05	S1346	3200:00			25-11-2013	3132:50					6332:50			2382:57			SLL
6210	Main rotor blade	365A11-0080-00	868	10000:00			1-9-2005						10000:00			6050:07			SLL
6210	Main rotor blade	365A11-0080-00	875	10000:00			1-9-2005						10000:00			6050:07			SLL
6210	Main rotor blade	365A11-0080-00	881	10000:00			1-9-2005						10000:00			6050:07			SLL
6210	Main rotor blade	365A11-0080-00	886	10000:00			1-9-2005						10000:00			6050:07			SLL
6210	Main rotor blade	365A11-0080-00	911	10000:00			1-9-2005						10000:00			6050:07			SLL
6220	Main Rotor Head Assy						1-9-2005												OC
6220	Main rotor hub	365A31-4500-06	M190	3000:00			9-6-2015	3816:49					6816:49			2866:56			TBI
6220	Lower attach beam	365A31-4596-00	M1058	5350:00			1-9-2005						5350:00			1400:07			SLL
6220	Lower attach beam	365A31-4596-00	M1100	5350:00			1-9-2005						5350:00			1400:07			SLL
6220	Lower attach beam	365A31-4596-00	M814	5350:00			1-9-2005						5350:00			1400:07			SLL
6220	Lower attach beam	365A31-4596-00	M969	5350:00			1-9-2005						5350:00			1400:07			SLL
6220	Lower attach beam	365A31-4596-00	M975	5350:00			1-9-2005						5350:00			1400:07			SLL
6220	Sleeve, flange, upper	365A31-4706-00	M1063	5350:00			1-9-2005						5350:00			1400:07			SLL
6220	Sleeve, flange, upper	365A31-4706-00	M1116	5350:00			1-9-2005						5350:00			1400:07			SLL
6220	Sleeve, flange, upper	365A31-4706-00	M1121	5350:00			1-9-2005						5350:00			1400:07			SLL
6220	Sleeve, flange, upper	365A31-4706-00	M1132	5350:00			1-9-2005						5350:00			1400:07			SLL
6220	Sleeve, flange, upper	365A31-4706-00	M1149	5350:00			1-9-2005						5350:00			1400:07			SLL
6220	Thrust bearing, sphe	704A33-633-213	2317	4300:00			28-5-2013	2785:18					7085:18			3135:25			SLL
6220	Thrust bearing, sphe	704A33-633-213	2324	4300:00			28-5-2013	2785:18					7085:18			3135:25			SLL
6220	Thrust bearing, sphe	704A33-633-213	2325	4300:00			28-5-2013	2785:18					7085:18			3135:25			SLL
6220	Thrust bearing, sphe	704A33-633-213	2334	4300:00			28-5-2013	2785:18					7085:18			3135:25			SLL
6220	Thrust bearing, sphe	704A33-633-213	2343	4300:00			28-5-2013	2785:18					7085:18			3135:25			SLL
6220	Frequency adapt. end	704A33-633-217	B629	20000:00			13-4-2014	3259:55					23259:55			19310:02			SLL
6220	Frequency adapt. end	704A33-633-217	C597	20000:00			13-4-2014	3259:55					23259:55			19310:02			SLL
6220	Frequency adapt. end	704A33-633-217	C943	20000:00			13-4-2014	3259:55					23259:55			19310:02			SLL
6220	Frequency adapt. end	704A33-633-217	C954	20000:00			13-4-2014	3259:55					23259:55			19310:02			SLL
6220	Frequency adapt. end	704A33-633-217	D060	20000:00			13-4-2014	3259:55					23259:55			19310:02			SLL
6220	Frequency adapt. end	704A33-633-218	C221	20000:00			13-4-2014	3259:55					23259:55			19310:02			SLL
6220	Frequency adapt. end	704A33-633-218	C388	20000:00			13-4-2014	3259:55					23259:55			19310:02			SLL
6220	Frequency adapt. end	704A33-633-218	C581	20000:00			13-4-2014	3259:55					23259:55			19310:02			SLL
6220	Frequency adapt. end	704A33-633-218	C605	20000:00			13-4-2014	3259:55					23259:55			19310:02			SLL
6220	Frequency adapt. end	704A33-633-218	C698	20000:00			13-4-2014	3259:55					23259:55			19310:02			SLL
6220	Frequency adapter	704A33-640-090	1413	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Frequency adapter	704A33-640-090	78	20000:00			17-11-2014	3594:40					23594:40			19644:47			SLL
6220	Frequency adapter	704A33-640-090	1670	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Frequency adapter	704A33-640-090	1674	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Frequency adapter	704A33-640-090	1762	20000:00			17-11-2014	3594:40					23594:40			19644:47			SLL
6220	Pin, blade	365A31-2031-20	M13378	2800:00			28-5-2013	2785:18					5585:18			1635:25			SLL
6220	Pin, blade	365A31-2031-20	M13778	2800:00			28-5-2013	2785:18					5585:18			1635:25			SLL
6220	Pin, blade	365A31-2031-20	M13813	2800:00			28-5-2013	2785:18					5585:18			1635:25			SLL
6220	Pin, blade	365A31-2031-20	M13843	2800:00			28-5-2013	2785:18					5585:18			1635:25			SLL
6220	Pin, blade	365A31-2031-20	M13858	2800:00			28-5-2013	2785:18					5585:18			1635:25			SLL
6220	Pin, blade	365A31-2031-20	M13876	2800:00			28-5-2013	2785:18					5585:18			1635:25			SLL
6220	Pin, blade	365A31-2031-20	M13880	2800:00			28-5-2013	2785:18					5585:18			1635:25			SLL
6220	Pin, blade	365A31-2031-20	M13915	2800:00			28-5-2013	2785:18					5585:18			1635:25			SLL
6220	Pin, blade	365A31-2031-20	M13954	2800:00			28-5-2013	2785:18					5585:18			1635:25			SLL
6220	Pin, blade	365A31-2031-20	M13957	2800:00			28-5-2013	2785:18					5585:18			1635:25			SLL
6220	Horn, blade	365A31-4561-00	MAP349	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Horn, blade	365A31-4561-00	MAP353	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Horn, blade	365A31-4561-00	MAP359	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Horn, blade	365A31-4561-00	MAP360	20000:00			1-9-2005						20000:00			16050:07			SLL

A/C TYPE	A/C REG	YEAR OF MFG	A/C S/N	Rev MSM	DATE	T.T Hrs	A/C Lgs	Starts	Lifts	VEMD Ng	VEMD Nf	Total NG	Total Nf
EC155B1	PH-EQU	2005	6708	Rev 003, 05-MAR-2015	24-10-2015	3949:53	8639	0	0				

Component / Mfg Status							Installed.@ A/C Time			Instl.Component Time			Due @ A/C Time			Available To Go			Comp.Action
ATA	Name	Part No.	Serial No.	:	Days	Cycles	Date	Hrs	Cycles	Tsn/Tso	Days	Cycles	Hrs	Date	Cycles	Hrs	Days	Cycles	Remarks
6220	Horn, blade	365A31-4561-00	MAP363	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Spherical bearing pin	704A33-633-224	886	8000:00			1-9-2005						8000:00			4050:07			SLL
6220	Spherical bearing pin	704A33-633-224	887	8000:00			1-9-2005						8000:00			4050:07			SLL
6220	Spherical bearing pin	704A33-633-224	893	8000:00			1-9-2005						8000:00			4050:07			SLL
6220	Spherical bearing pin	704A33-633-224	908	8000:00			1-9-2005						8000:00			4050:07			SLL
6220	Spherical bearing pin	704A33-633-224	912	8000:00			1-9-2005						8000:00			4050:07			SLL
6220	Spherical bearing pin	704A33-633-224	914	8000:00			1-9-2005						8000:00			4050:07			SLL
6220	Spherical bearing pin	704A33-633-224	918	8000:00			1-9-2005						8000:00			4050:07			SLL
6220	Spherical bearing pin	704A33-633-224	926	8000:00			1-9-2005						8000:00			4050:07			SLL
6220	Spherical bearing pin	704A33-633-224	927	8000:00			1-9-2005						8000:00			4050:07			SLL
6220	Spherical bearing pin	704A33-633-224	928	8000:00			1-9-2005						8000:00			4050:07			SLL
6220	Frequency adaptater	704A33-633-242	1038	8050:00			1-9-2005						8050:00			4100:07			SLL
6220	Frequency adaptater	704A33-633-242	1045	8050:00			1-9-2005						8050:00			4100:07			SLL
6220	Frequency adaptater	704A33-633-242	1054	8050:00			1-9-2005						8050:00			4100:07			SLL
6220	Frequency adaptater	704A33-633-242	1099	8050:00			1-9-2005						8050:00			4100:07			SLL
6220	Frequency adaptater	704A33-633-242	1109	8050:00			1-9-2005						8050:00			4100:07			SLL
6220	Frequency adaptater	704A33-633-242	1124	8050:00			1-9-2005						8050:00			4100:07			SLL
6220	Frequency adaptater	704A33-633-242	1125	8050:00			1-9-2005						8050:00			4100:07			SLL
6220	Frequency adaptater	704A33-633-242	936	8050:00			1-9-2005						8050:00			4100:07			SLL
6220	Frequency adaptater	704A33-633-242	957	8050:00			1-9-2005						8050:00			4100:07			SLL
6220	Frequency adaptater	704A33-633-242	985	8050:00			1-9-2005						8050:00			4100:07			SLL
6220	Scissors drive	365A31-1171-00	S473	5000:00			1-9-2005						5000:00			1050:07			SLL
6220	Rod body	704A33-633-268	223	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Rod body	704A33-633-268	226	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Rod body	704A33-633-268	227	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Rod body	704A33-633-268	234	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Rod body	704A33-633-268	237	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Pitch change rod end	704A33-633-220	A440	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Pitch change rod end	704A33-633-220	A465	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Pitch change rod end	704A33-633-220	A466	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Pitch change rod end	704A33-633-220	A477	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Pitch change rod end	704A33-633-220	A490	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Pitch change rod end	704A33-633-221	A613	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Pitch change rod end	704A33-633-221	A620	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Pitch change rod end	704A33-633-221	A625	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Pitch change rod end	704A33-633-221	A629	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Pitch change rod end	704A33-633-221	A637	20000:00			28-5-2013	2785:18					22785:18			18835:25			SLL
6220	Link, scissors lower	365A31-1116-03	M725	20000:00			14-7-2015	3849:17					23849:17			19899:24			SLL
6220	Link, scissors lower	365A31-1116-04	SD2640	20000:00			14-7-2015	3849:17					23849:17			19899:24			SLL
6220	Link, scissors lower	365A31-1116-03	S2055	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Link, upper scissors	365A31-1115-03	S752	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Link, upper scissors	365A31-1115-03	S754	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Link, upper scissors	365A31-1115-03	S815	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Housing, flared	365A31-4591-01	101	6400:00			1-9-2005						6400:00			2450:07			SLL
6220	Spacer	365A31-4527-01	M115	13700:00			1-9-2005						13700:00			9750:07			SLL
6220	Shaft, main rotor	365A31-4521-07	M122	7850:00		30.637	1-9-2005						7850:00		30637	3900:07		21998	SLL
6220	Mast and/or Hub- Nut 18 screws	365A31-2060-21		13800:00		69.400	1-9-2005						13800:00		69400	9850:07		60761	SLL
6220	Rotor mast bearing	704A33-651-119	NR8096	2500:00			18-11-2012	2497:33					4997:33			1047:40			SLL
6220	Star, non rotating	365A31-4531-02	M312	3800:00			9-6-2015	3816:49					7616:49			3666:56			SLL
6220	Star, rotating	365A31-4541-02	M114	20000:00			1-9-2005						20000:00			16050:07			SLL
6220	Swashplate bearing	704A33-6511-58	NR5334	5000:00			1-9-2005						5000:00			1050:07			SLL
6310	Coupling shaft fwd housing	365A35-1010-24	BRY076	6500:00			1-9-2005						6500:00			2550:07			SLL

A/C TYPE	A/C REG	YEAR OF MFG	A/C S/N	Rev MSM	DATE	T.T Hrs	A/C Lgs	Starts	Lifts	VEMD Ng	VEMD Nf	Total NG	Total Nf
EC155B1	PH-EQU	2005	6708	Rev 003, 05-MAR-2015	24-10-2015	3949:53	8639	0	0				

Component / Mfg Status							Installed.@ A/C Time			Instl.Component Time			Due @ A/C Time			Available To Go			Comp.Action
ATA	Name	Part No.	Serial No.	:	Days	Cycles	Date	Hrs	Cycles	Tsn/Tso	Days	Cycles	Hrs	Date	Cycles	Hrs	Days	Cycles	Remarks
6310	Coupling shaft fwd housing	365A35-1010-25	BRY079	6500:00			1-9-2005						6500:00			2550:07			SLL
6310	Coupling shaft aft housing	365A35-1011-28-01	MA79038	2900:00			10-8-2013	2888:12					5788:12			1838:19			SLL
6310	Coupling shaft aft housing	365A35-1011-28-01	MA79052	2900:00			10-8-2013	2888:12					5788:12			1838:19			SLL
6310	Coupling shaft	365A35-1067-01	S583			56.400	1-9-2005								56400			47761	SLL
6310	Coupling shaft	365A35-1067-01	S587			56.400	1-9-2005								56400			47761	SLL
6310	Engine-mgb coupling shaft	365A35-1073-01	A01498			56.400	1-9-2005								56400			47761	SLL
6310	Engine-mgb coupling shaft	365A35-1073-01	A01504			56.400	1-9-2005								56400			47761	SLL
6310	Input flange	365A32-5427-22	C83695			49.400	1-9-2005								49400			40761	SLL
6310	Input flange	365A32-5427-22	C88755			49.400	1-9-2005								49400			40761	SLL
6320	Main gear box Mineral Oil Drain	TOTAL 823		400:00	730		12-2-2015	3735:43					4135:43	11-2-2017		185:50	476		
6320	Main Gear Box Assy			1800:00	8766	10.600	12-12-2014	3643:03	8001				5443:03	12-12-2038	18601	1493:10	8450	9962	TBO, NO MARGIN
6320	Main Gear Box	365A32-9001-00	2154	1800:00			12-12-2014	3643:03					5443:03			1493:10			TBO, NO MARGIN
6320	Servo-control att fitting	360A32-1163-04	FAF13464	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Servo-control att fitting	360A32-1163-04	FAF13468	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Servo-control att fitting	360A32-1163-04	FAF13478	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Housing	365A32-2046-15	FAEX6886	10000:00		29.300	12-12-2014	3643:03	8001				13643:03		37301	9693:10		28662	SLL
6320	Planet gear carrier	360A32-3036-21	FAEX9083			25.900	12-12-2014	3643:03	8001						33901			25262	SLL
6320	Tail rotor bevel gear	365A32-1058-22	FAF19449	12500:00			12-12-2014	3643:03					16143:03			12193:10			SLL
6320	Main bevel gear wheel	360A32-3256-26	FAEX7552	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Tail rotor drive shaft bevel pinion	360A32-1218-09	FAF55962	2800:00			12-12-2014	3643:03					6443:03			2493:10			SLL
6320	First reduction pinion	365A32-4129-03	FAEY6576	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	First reduction pinion	365A32-4129-03	FAEY6577	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Double pinion	365A32-7100-20	FAEX9114	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Double pinion	365A32-7100-20	FAF14712	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Fixed ring gear	365A32-7035-21	FAER9830	20000:00		64.900	12-12-2014	3643:03	8001				23643:03		72901	19693:10		64262	SLL
6320	Sun gear vertical shaft	365A32-7021-23	FAF11565	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Freewheel shaft	365A32-5424-01	FAEX7190			101.600	12-12-2014	3643:03	8001						109601			100962	SLL
6320	Freewheel shaft	365A32-5424-01	FAEX7203			101.600	12-12-2014	3643:03	8001						109601			100962	SLL
6320	Freewheel driven head shaft	365A32-5422-20	FAF51490			18.300	12-12-2014	3643:03	8001						26301			17662	SLL
6320	Freewheel driven head shaft	365A32-5422-20	FAF51491			18.300	12-12-2014	3643:03	8001						26301			17662	SLL
6320	Planet gear assembly	365A32-7023-21	FAEK7936	5000:00			12-12-2014	3643:03					8643:03			4693:10			SLL
6320	Planet gear assembly	365A32-7023-21	FAEK7944	5000:00			12-12-2014	3643:03					8643:03			4693:10			SLL
6320	Planet gear assembly	365A32-7023-21	FAEK7962	5000:00			12-12-2014	3643:03					8643:03			4693:10			SLL
6320	Planet gear assembly	365A32-7023-21	FAER8543	5000:00			12-12-2014	3643:03					8643:03			4693:10			SLL
6320	Planet gear assembly	365A32-7023-21	FAET1638	5000:00			12-12-2014	3643:03					8643:03			4693:10			SLL
6320	First reduction gear housing	365A32-7108-00	FAEX2568	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	First reduction gear housing	365A32-7108-00	FAEX2570	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Half-gimbal joint	365A32-7110-00	FAF17117	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Half-gimbal joint	365A32-7110-00	FAF17130	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Half-gimbal joint	365A32-7112-00	FAF17278	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Half-gimbal joint	365A32-7112-00	FAF17335	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Upper cover	365A32-7102-00	FAEN0001	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Gimbal Ring, universal joint	365A32-7114-01	FAEX5352	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Gimbal Ring, universal joint	365A32-7114-01	FAEX5360	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	MGB bottom	366A32-1062-09	FAF12252			17.000	12-12-2014	3643:03	8001						25001			16362	SLL
6320	Fixed flange, tail rotor drive	360A32-2034-23	FAF55408	2800:00			12-12-2014	3643:03					6443:03			2493:10			SLL
6320	Tail Rotor drive shaft flange	360A32-1035-21	FAEX7060	20000:00			12-12-2014	3643:03					23643:03			19693:10			SLL
6320	Accessory Drive Pinion	365A32-4059-20	FAEV0187			10.600	12-12-2014	3643:03	8001						18601			9962	SLL, by OP63B98
6330	MGB strut	365A38-4520-01	FR196	5560:00			1-9-2005						5560:00			1610:07			SLL
6330	MGB strut	365A38-4520-01	FR199	5560:00			1-9-2005						5560:00			1610:07			SLL
6330	Rear right MGB strut	365A38-4521-02	FR128	8600:00			1-9-2005						8600:00			4650:07			SLL
6330	Rear left MGB strut	365A38-4521-03	FR117	8600:00			1-9-2005						8600:00			4650:07			SLL

A/C TYPE	A/C REG	YEAR OF MFG	A/C S/N	Rev MSM	DATE	T.T Hrs	A/C Lgs	Starts	Lifts	VEMD Ng	VEMD Nf	Total NG	Total Nf
EC155B1	PH-EQU	2005	6708	Rev 003, 05-MAR-2015	24-10-2015	3949:53	8639	0	0				

Component / Mfg Status							Installed.@ A/C Time			Instl.Component Time			Due @ A/C Time			Available To Go			Comp.Action
ATA	Name	Part No.	Serial No.	:	Days	Cycles	Date	Hrs	Cycles	Tsn/Tso	Days	Cycles	Hrs	Date	Cycles	Hrs	Days	Cycles	Remarks
6330	Suspension bar / fitting bolt	704A33-633-233	180	20000:00			1-9-2005						20000:00			16050:07			SLL
6330	Suspension bar / fitting bolt	704A33-633-233	198	20000:00			1-9-2005						20000:00			16050:07			SLL
6410	Tail Rotor Head Assy	365A33-3502-01	M281				3-11-2005	59:40											On Condition
6410	Tail rotor blade	365A12-0070-00	11127	5000:00			3-11-2005	59:40					5059:40			1109:47			SLL
6410	Tail rotor blade	365A12-0070-00	12147	5000:00			3-11-2005	59:40					5059:40			1109:47			SLL
6410	Tail rotor blade	365A12-0070-00	11258	5000:00			3-11-2005	59:40					5059:40			1109:47			SLL
6410	Tail rotor blade	365A12-0070-00	11471	5000:00			3-11-2005	59:40					5059:40			1109:47			SLL
6410	Tail rotor blade	365A12-0070-00	11494	5000:00			3-11-2005	59:40					5059:40			1109:47			SLL
6410	Tail rotor blade	365A12-0070-00	11730	5000:00			3-11-2005	59:40					5059:40			1109:47			SLL
6410	Tail rotor blade	365A12-0070-00	11899	5000:00			3-11-2005	59:40					5059:40			1109:47			SLL
6410	Tail rotor blade	365A12-0070-00	12039	5000:00			3-11-2005	59:40					5059:40			1109:47			SLL
6410	Tail rotor blade	365A12-0070-00	12060	5000:00			3-11-2005	59:40					5059:40			1109:47			SLL
6410	Tail rotor blade	365A12-0070-00	12178	5000:00			3-11-2005	59:40					5059:40			1109:47			SLL
6420	Tail rotor hub	365A33-3511-02	CUR00169	13000:00			1-9-2005						13000:00			9050:07			SLL
6420	Attachment plate	365A33-3522-20	S193	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Splined flange	365A33-3523-00	A01184	16000:00			1-9-2005						16000:00			12050:07			SLL
6420	Torsion bar	365A33-3527-00	M3231	2000:00			3-7-2012	2188:56		188:56			4000:00			50:07			CHK
6420	Torsion bar	365A33-3527-00	M3236	2000:00			3-7-2012	2188:56		188:56			4000:00			50:07			CHK
6420	Torsion bar	365A33-3527-00	M3238	2000:00			3-7-2012	2188:56		188:56			4000:00			50:07			CHK
6420	Torsion bar	365A33-3527-00	M3239	2000:00			3-7-2012	2188:56		188:56			4000:00			50:07			CHK
6420	Torsion bar	365A33-3527-00	M3241	2000:00			3-7-2012	2188:56		188:56			4000:00			50:07			CHK
6420	Torsion bar	365A33-3527-00	M3244	2000:00			3-7-2012	2188:56		188:56			4000:00			50:07			CHK
6420	Torsion bar	365A33-3527-00	M3250	2000:00			3-7-2012	2188:56		188:56			4000:00			50:07			CHK
6420	Torsion bar	365A33-3527-00	M3254	2000:00			3-7-2012	2188:56		188:56			4000:00			50:07			CHK
6420	Torsion bar	365A33-3527-00	M3257	2000:00			3-7-2012	2188:56		188:56			4000:00			50:07			CHK
6420	Torsion bar	365A33-3527-00	M3258	2000:00			3-7-2012	2188:56		188:56			4000:00			50:07			CHK
6420	Torsion bar bolt	365A33-3525-20	2224	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Torsion bar bolt	365A33-3525-20	2231	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Torsion bar bolt	365A33-3525-20	2246	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Torsion bar bolt	365A33-3525-20	2271	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Torsion bar bolt	365A33-3525-20	2274	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Torsion bar bolt	365A33-3525-20	2292	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Torsion bar bolt	365A33-3525-20	2298	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Torsion bar bolt	365A33-3525-20	2316	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Torsion bar bolt	365A33-3525-20	2322	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Torsion bar bolt	365A33-3525-20	2348	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Attachment blade bolt	365A33-3535-20	1963A	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Attachment blade bolt	365A33-3535-20	2328	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Attachment blade bolt	365A33-3535-20	2342	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Attachment blade bolt	365A33-3535-20	2361	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Attachment blade bolt	365A33-3535-20	2362	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Attachment blade bolt	365A33-3535-20	2366	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Attachment blade bolt	365A33-3535-20	2368	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Attachment blade bolt	365A33-3535-20	2395	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Attachment blade bolt	365A33-3535-20	2423	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Attachment blade bolt	365A33-3535-20	2472	20000:00			1-9-2005						20000:00			16050:07			SLL
6420	Spider	365A33-3541-01	FR268				1-9-2005												OC
6510	Flexible coupling	365A34-1033-01	M6380	20000:00			1-9-2005						20000:00			16050:07			SLL
6510	Flexible coupling	365A34-1033-01	M6442	20000:00			1-9-2005						20000:00			16050:07			SLL
6510	Forward shaft element	365A34-4510-00	FR083	6300:00			1-9-2005						6300:00			2350:07			SLL
6510	Center shaft element	365A34-4520-00	FR057	6300:00			12-1-2007	417:32		409:00			6308:32			2358:39			SLL
6510	Tail Rotor Drive Shaft Bearings	593364		6000:00	3650		12-1-2007	417:32		409:00			6008:32	9-1-2017		2058:39	443		OTL, MARGIN 180D,

A/C TYPE	A/C REG	YEAR OF MFG	A/C S/N	Rev MSM			DATE	T.T Hrs	A/C Lgs	Starts	Lifts		VEMD Ng		VEMD Nf		Total NG		Total Nf
EC155B1	PH-EQU	2005	6708	Rev 003, 05-MAR-2015			24-10-2015	3949:53	8639	0	0								
Component / Mfg Status							Installed.@ A/C Time			Instl.Component Time			Due @ A/C Time			Available To Go			Comp.Action
ATA	Name	Part No.	Serial No.	:	Days	Cycles	Date	Hrs	Cycles	Tsn/Tso	Days	Cycles	Hrs	Date	Cycles	Hrs	Days	Cycles	Remarks
6510	Aft shaft element	365A34-4530-00	FR070	10000:00			1-9-2005						10000:00			6050:07			SLL
6510	Tail Rotor Drive Shaft Bearings	593364		6000:00	3832		1-9-2005						6000:00	28-2-2016		2050:07	127		OTL, MARGIN 180D,
6520	Tail Gearbox Mineral Oil Drain	TOTAL 823		400:00	730		2-7-2015	3845:17					4245:17			295:24			OTL
6520	Tail Gearbox Assy			2400:00	8760		22-3-2013	2690:36					5090:36	16-3-2037		1140:43	7814		TBO
6520	Tail Gearbox	365A33-6005-08	M963	2400:00	8760		22-3-2013	2690:36					5090:36	16-3-2037		1140:43	7814		TBO
6520	Flexible coupling	365A33-6213-00	UNK				22-3-2013	2690:36											OC
6520	Input pinion	365A33-6123-24	M1232	11700:00			22-3-2013	2690:36		4053:00			10337:36			6387:43			SLL
6520	Bevel gear wheel	365A33-6104-03	M1334	20000:00			22-3-2013	2690:36		3152:00			19538:36			15588:43			SLL
6520	Sliding flange	365A33-6197-22	FR043	8400:00			22-3-2013	2690:36		2817:00			8273:36			4323:43			SLL
6520	Flange input	365A33-6196-24	FR611	11700:00			22-3-2013	2690:36		2881:00			11509:36			7559:43			SLL
6520	Control shaft	365A33-6214-21	S27	20000:00			22-3-2013	2690:36		2589:00			20101:36			16151:43			SLL
6520	Control rod	365A33-6145-21	PRD930	20000:00			22-3-2013	2690:36		3152:00			19538:36			15588:43			SLL
6520	Housing, input	365A33-6128-01	S1425	20000:00			22-3-2013	2690:36					22690:36			18740:43			SLL
6520	Housing	365A33-6137-03	MAP1531	20000:00			22-3-2013	2690:36					22690:36			18740:43			SLL
6520	Spider, pitch change	365A33-6112-01	M963				22-3-2013	2690:36											OC
6520	Flared coupling tube	365A33-6141-21	SE186	20000:00			1-9-2005						20000:00			16050:07			SLL
6520/5310	Carbon tube (TGB attachment)	365A23-4210-02	M1858	20000:00			1-9-2005						20000:00			16050:07			SLL
6730	Tail rotor servo-control	SC7291	086	9000:00			29-4-2014	3292:09		2490:00			9802:09			5852:16			SLL
6730	Tail rotor servo-control	SC7291	086	3000:00	7300		29-4-2014	3292:09		2490:00	3707		3802:09	29-2-2024		-147:44	3050		TBO, MARGIN 300H /
6730	Main rotor servo-control,RH	SC8037-1	59	8000:00			18-2-2014	3204:26		3265:16			7939:10			3989:17			SLL
6730	Main rotor servo-control,RH	SC8037-1	59	3000:00	7300		18-2-2014	3204:26					6204:26	13-2-2034		2254:33	6687		TBO, MARGIN 300H /
6730	Main rotor servo-control	SC8037-1	173	8000:00			10-8-2013	2888:12		658:36		1970	10229:36			6279:43			SLL
6730	Main rotor servo-control	SC8037-1	173	3000:00	7300		10-8-2013	2888:12					5888:12	5-8-2033		1938:19	6495		TBO, MARGIN 300H /
6730	Main rotor servo-control	SC8037-1	9110	8000:00			6-5-2014	3304:33		1005:42			10298:51			6348:58			SLL
6730	Main rotor servo-control	SC8037-1	9110	3000:00	7300		6-5-2014	3304:33					6304:33	1-5-2034		2354:40	6764		TBO, MARGIN 300H /
6730	Servo-control end-fitting	1211350P	B214	3400:00			6-5-2014	3304:33					6704:33			2754:40			SLL
6730	Servo-control end-fitting	1211350P	A148	3400:00			11-12-2013	3148:32					6548:32			2598:39			SLL
6730	Servo-control end-fitting	1211350P	A152	3400:00			10-8-2013	2888:12					6288:12			2338:19			SLL
6730	Servo-control end-fitting	1211351P	953	3400:00			6-5-2014	3304:33					6704:33			2754:40			SLL
6730	Servo-control end-fitting	1211351P	A664	3400:00			10-8-2013	2888:12					6288:12			2338:19			SLL
6730	Servo-control end-fitting	1211351P	B436	3400:00			14-7-2015	3849:17					7249:17			3299:24			SLL
6730	Flexible Ball Control	82CF-10305	41	20000:00			18-11-2012	2497:33					22497:33			18547:40			OTL, MARGIN 300H
6730	Flexible Ball Control	82CF-10306	34	20000:00			18-11-2012	2497:33					22497:33			18547:40			OTL, MARGIN 300H
6730	Flexible Ball Control	82CF-10307	53	6000:00			18-11-2012	2497:33					8497:33			4547:40			OTL, MARGIN 300H
6730	Flexible Ball Control	82CF-10307	56	6000:00			18-11-2012	2497:33					8497:33			4547:40			OTL, MARGIN 300H
6730	Flexible Ball Control	82CF-10308	28	6000:00			18-11-2012	2497:33					8497:33			4547:40			OTL, MARGIN 300H
7200	Arriel 2C2 engine nr 1 left	292025152	26099	3500:00	3653	6.500	6-1-2015	3677:23	3629,56		120	76	7022:02	8-9-2024	9714,96	3072:09	3242	6176	FIRST LIMITS
7200	Arriel 2C2 engine nr 2 right	292005420	26128	3300:00	3653	6.500	10-3-2015	3752:15	3675,25				7155:40	8-9-2024	7302,5	3205:47	3242	3443	FIRST LIMITS
7921	Engine bay fan	VCT1518D	00470	1200:00			10-3-2015	3752:15					4952:15			1002:22			TBO, MARGIN 120H
7921	Engine bay fan	VCT1518D	00173	1200:00			29-12-2014	3671:15					4871:15			921:22			TBO, MARGIN 120H
8010	Starter generator	524-031	3127	3000:00			20-12-2013	3157:48		1504:12			4653:36			703:43			TBO, MARGIN 300H
8010	Bearing brush change	524-031	3127	1500:00			20-12-2013	3157:48					4657:48			707:55			TBI
8010	Starter generator	524-031	2849	3000:00			16-9-2013	2968:07					5968:07			2018:14			TBO, MARGIN 300H
8010	Bearing brush change	524-031	2849	1500:00			16-9-2013	2968:07					4468:07			518:14			TBI
	AVIONICS + INSTR.																		
	COLLINS VHF/AM 422A	622-7292-123	1MLPH				16-2-2012												On Condition
	COLLINS VHF/AM 422C	822-1115-001	1505				29-1-2014												On Condition
	AIR DATA COMPUTER	ADU I	1457		731		14-4-2014				58			16-2-2016			115		MD NL-2011-002R1
	AIR DATA COMPUTER	ADU II	987		731		14-4-2014				58			16-2-2016			115		MD NL-2011-002R1

A/C TYPE	A/C REG	YEAR OF MFG	A/C S/N	Rev MSM	DATE	T.T Hrs	A/C Lgs	Starts	Lifts	VEMD Ng	VEMD Nf	Total NG	Total Nf
EC155B1	PH-EQU	2005	6708	Rev 003, 05-MAR-2015	24-10-2015	3949:53	8639	0	0				

Component / Mfg Status					Installed.@ A/C Time			Instl.Component Time			Due @ A/C Time			Available To Go			Comp.Action
ATA	Name	Part No.	Serial No.	: Days Cycles	Date	Hrs	Cycles	Tsn/Tso	Days	Cycles	Hrs	Date	Cycles	Hrs	Days	Cycles	Remarks
	VOR/ILS VIR 432	622-7194-201	1LBNY	731	14-4-2014				58			16-2-2016			115		MD NL-2011-002R1
	VOR/ILS VIR 432	622-7194-201	1N46C	731	14-4-2014				58			16-2-2016			115		MD NL-2011-002R1
	ADF/1 radio compass	622-7382-101	1MRLR	731	14-4-2014				58			16-2-2016			115		MD NL-2011-002R1
	Transponder, TDR94D	622-9210-007	INT7W	731	14-4-2014				58			16-2-2016			115		MD NL-2011-002R1
	DME DM442	622-7309-101	IMB6G	731	14-4-2014				58			16-2-2016			115		MD NL-2011-002R1
	DME IND-42A	622-6524-004	7477	731	14-4-2014				58			16-2-2016			115		MD NL-2011-002R1
	Pitot-Static Lines			731	14-4-2014				58			16-2-2016			115		MD NL-2011-002R1
	Compass swing	KCA 0113W	AU0450305	730	18-2-2014							18-2-2016			117		MD NL-2011-002R1
2566	ELT-FIXED KANNAD 406-AF	S1822502-02	2611568-0155	731	9-6-2015				16			24-5-2017			578		MD NL-2011-002R1
2566	ELT-FIXED KANNAD 406-AF	S1821502-02	2611568-0155	2190	16-2-2015				16			29-1-2021			1924		CHK
2566	ELT Battery	S1820506-01		2395	9-6-2015				1824			31-12-2016			434		SLL, DueDate Batt
	ELT-PORTABLE KANNAD 406-AS	S1823502-02	2611720-0020	730	8-1-2014							8-1-2016			76		MD NL-2011-002R1
	ELT Battery	S1820506-01	TM0000034111	2395	9-1-2012							31-7-2018			1011		SLL
	ELT-PORTABLE KANNAD 406-AS	S1823502-02	2611720-0021	730	8-1-2014							8-1-2016			76		MD NL-2011-002R1
	ELT Battery	S1820506-01	TM0000033951	2364	9-1-2012							30-6-2018			980		SLL
2566	CPI 503	503-16	630	3650	3-1-2013				1844			14-12-2017			782		TBO
2566	CPI 503 Battery	0095-283-019		1825	3-1-2013							29-11-2017			767		SLL
2566	CPI 503 INTERFACE UNIT	503-21		3650	17-12-2007							14-12-2017			782		TBO
2566	CPI 503 INTERFACE UNIT Battery	A01011	105566	1825	24-8-2012				-8			31-8-2017			677		SLL
2566	CPI 503 BEACON RELEASE UNIT	503-21	162	3650	21-6-2010				535			31-12-2018			1164		SLL
2566	DUKANE DK120			365	17-1-2015							17-1-2016			85		MD NL-2011-002R1
2566	DUKANE DK120 Battery	810-2007/K		1952	25-2-2011							30-6-2016			250		SLL
31XX	SB 31-015R1 Warning Panel			600:00	15-10-2014	3559:01					4159:01			209:08			CHK