RECORD OF CHECKING (Date and Signature)

Jul. 08, 2010

CHART A - EQUIPMENT LIST

Report 139G0840W005 Rev. E

MODEL: AW139 | REGISTRATION MARKS | S/N 31307

ITEM NUMBER	AVIONIC SYSTEM (Right nose equipment) P/N	DENOMINATION	Q.ty	WEIGHT (Kg)	ARM (mm)	MOMENT (Kgmm)	Basic configuration	In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry
701	3G3400A00232	Modular radio cabinet N. 2	1	13,947	1294	18047	V						
702	4G2210F00311	Kit 4 axis basic flight director	1	0,200	1738	348	O						
703	DMB20-20	Coupler marker beakon	1	0,130	1484	193	V						
704	HG1153CA03	Air data module	1	0,750	1475	1106	V						
705	3G4600A00233	Modular avionic unit N.2	1	10,367	902	9351	V						
706	142185-1105	Attitude heading reference unit N. 2	1	2,200	1092	2402	O						
706A	145130-1002	Attitude heading reference unit N. 2	1	2,200	1092	2402	V						

CHART A - EQUIPMENT LIST

Report 139G0840W005 Rev. E

RECORD OF CHECKING (Date and Signature)

Jul. 08, 2010

MODEL: AW139 | REGISTRATION MARKS | S/N 31307

ITEM NUMBER	AVIONIC SYSTEM (Left nose equipment) P/N	DENOMINATION	Q.ty	WEIGHT (Kg)	ARM (mm)	MOMENT (Kgmm)	Basic configuration	In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry
801	3G3400A00132	Modular radio cabinet N. 1	1	9,366	1294	12120	V						
802	DGSC20-02	Coupler glideslope	1	0,130	1484	193	V						
803	DRC20-04	Coupler VOR	1	0,130	702	91	V						
804	HG1153CA03	Air data module	1	0,750	1478	1109	V						
805	3G4600A00133	Modular avionic unit N.1	1	10,630	902	9588	V						
806	142185-1105	Attitude heading reference unit N. 1	1	2,200	1093	2405	O						
806A	145130-1002	Attitude heading reference unit N. 1	1	2,200	1093	2405	V						

CHART A - EQUIPMENT LIST

Report 139G0840W005 Rev. E

RECORD OF CHECKING (Date and Signature)

Sept. 11, 2010

MODEL: AW139 | REGISTRATION MARKS | S/N 31315

ITEM NUMBER	AVIONIC SYSTEM (Right nose equipment) P/N	DENOMINATION	Q.ty	WEIGHT (Kg)	ARM (mm)	MOMENT (Kgmm)	Basic configuration	In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry
701	3G3400A00232	Modular radio cabinet N. 2	1	13,947	1294	18047	V						
702	4G2210F00311	Kit 4 axis basic flight director	1	0,200	1738	348	O						
703	DMB20-20	Coupler marker beakon	1	0,130	1484	193	V						
704	HG1153CA03	Air data module	1	0,750	1475	1106	V						
705	3G4600A00233	Modular avionic unit N.2	1	10,367	902	9351	V						
706	142185-1105	Attitude heading reference unit N. 2	1	2,200	1092	2402	O						
706A	145130-1002	Attitude heading reference unit N. 2	1	2,200	1092	2402	V						

CHART A - EQUIPMENT LIST

Report 139G0840W005 Rev. E

RECORD OF CHECKING (Date and Signature)

Sept. 11, 2010

MODEL: AW139 | REGISTRATION MARKS | S/N 31315

ITEM NUMBER	AVIONIC SYSTEM (Left nose equipment) P/N	DENOMINATION	Q.ty	WEIGHT (Kg)	ARM (mm)	MOMENT (Kgmm)	Basic configuration	In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry
801	3G3400A00132	Modular radio cabinet N. 1	1	9,366	1294	12120	V						
802	DGSC20-02	Coupler glideslope	1	0,130	1484	193	V						
803	DRC20-04	Coupler VOR	1	0,130	702	91	V						
804	HG1153CA03	Air data module	1	0,750	1478	1109	V						
805	3G4600A00133	Modular avionic unit N.1	1	10,630	902	9588	V						
806	142185-1105	Attitude heading reference unit N. 1	1	2,200	1093	2405	O						
806A	145130-1002	Attitude heading reference unit N. 1	1	2,200	1093	2405	V						

RECORD OF CHECKING (Date and Signature)

Sep. 14, 2010

CHART A - EQUIPMENT LIST

Report 139G0840W005 Rev. E

MODEL: AW139 | REGISTRATION MARKS | S/N 31316

ITEM NUMBER	AVIONIC SYSTEM (Right nose equipment) P/N	DENOMINATION	Q.ty	WEIGHT (Kg)	ARM (mm)	MOMENT (Kgmm)	Basic configuration	In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry
701	3G3400A00232	Modular radio cabinet N. 2	1	13,947	1294	18047	V						
702	4G2210F00311	Kit 4 axis basic flight director	1	0,200	1738	348	O						
703	DMB20-20	Coupler marker beakon	1	0,130	1484	193	V						
704	HG1153CA03	Air data module	1	0,750	1475	1106	V						
705	3G4600A00233	Modular avionic unit N.2	1	10,367	902	9351	V						
706	142185-1105	Attitude heading reference unit N. 2	1	2,200	1092	2402	O						
706A	145130-1002	Attitude heading reference unit N. 2	1	2,200	1092	2402	V						

RECORD OF CHECKING
(Date and Signature)

Sep. 14, 2010

CHART A - EQUIPMENT LIST
Report 139G0840W005 Rev. E

MODEL: AW139 | REGISTRATION MARKS | S/N 31316

ITEM NUMBER	AVIONIC SYSTEM (Left nose equipment) P/N	DENOMINATION	Q.ty	WEIGHT (Kg)	ARM (mm)	MOMENT (Kgmm)	Basic configuration	In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry
801	3G3400A00132	Modular radio cabinet N. 1	1	9,366	1294	12120	V						
802	DGSC20-02	Coupler glideslope	1	0,130	1484	193	V						
803	DRC20-04	Coupler VOR	1	0,130	702	91	V						
804	HG1153CA03	Air data module	1	0,750	1478	1109	V						
805	3G4600A00133	Modular avionic unit N.1	1	10,630	902	9588	V						
806	142185-1105	Attitude heading reference unit N. 1	1	2,200	1093	2405	O						
806A	145130-1002	Attitude heading reference unit N. 1	1	2,200	1093	2405	V						