



REVISION HISTORY

Revision	Description of change
00	Initial release. New LHT P/Ns added.
01	Layout changed. P/N list moved from "end" into each individual DWG page.
02	Revision History added. DWG layout edited: P/N list removed from individual pages of DWGs, moved to separate list. Access Panel P/N information added to partslist. Placard amounts or EASA Requirement or P/N changed in items marked yellow Placard description changed in items marked grey Kit P/N information added. Item 3.37 deleted. RAL3000 and International Orange substituted by RAL3020.
03	Editorial changes to drawing and partslist BAC 7945 substituted by RAL 9003. Effectivity changes to items with effectivity information
04	1.44/2.54 P/N changed + other minor changes marked yellow
05	several P/Ns changed. Changes marked yellow
06	3.50 corrected in DWG. Effectivities corrected in details F, G, engines, items 2.29, 2.48, 3.27
07	Detail K (sh 6) effectivity edited. Sh 7 item numbers 4.15 and 4.19 added. Sh 8 PW1100G deleted from Details L+M. Panel numbering with white outline added
08	Correction to 1.49, 5.2 in DWG. Special caution/note (4) added. 1.49 transferred to 1.48. Replacement P/Ns added
09	Panel Nummer 414BR/414CR corrected in A320 DWG
10	Stencil P/N 1603000000 for 1.29 and 2.19 added



FUSELAGE LEFT SIDE VIEW

EA PER VIEW	ITEM NO.	P/N	REPLACEMENT P/N *2)	EASA REQ.	DESCRIPTION	REFERENCE	REMARK
1	1.1	03018TR010	03018XR010		CAUTION HIGH AIR FLOW INTAKE		
1	1.2	01016TK010	01016XK010		AVIONICS EQPT VENT AIR INLET VLV		
1	1.3	3500300000		X	STABILIZER / THS MARKING		BRUSHWORK
4	1.4			X	HANDLE, RED MARKING		BRUSHWORK
4	1.5			X	HANDLE, GREEN MARKING		BRUSHWORK
1	1.6	03032TK010	03032XK010	X	CLOSED - ARROW - OPEN		
1	1.9	04006TRK10	04006XRK10	X	DOOR GROUND OPENING		
7	1.12	31001TR010	31001XR010	X	LEVELING TRIANGLE		
2	1.19	3400900000			AOA SENSOR CIRCLE		BRUSHWORK
2	1.20	20010TK010	20010XK010 *1)	X	TO OPEN 1. PUSH...		
2	1.21	16021TK010	16021XK010 *1)	X	PUSH HERE		
2	1.22	29001TRG10	29001TRG20 *1)	X	ANGLE LEFT		
2	1.23	29002TRG10	29002TRG20 *1)	X	ANGLE RIGHT		
2	1.24	27008TK010	27008TK020 *1)	X	ARROW		
4	1.25	05006TRW10	05006TR020 *1)	X	EXIT		
2	1.26	04001TR010	04001XR010 *1)	X	DANGER DO NOT OPEN		
2	1.27	27003TR010	27003TR020 *1)	X	ARROW		
2	1.28	20011XK010		X	TO OPEN INCL. ARROW		
2	1.29	1603000000		X	PUSH (WHITE LETTERS ON RED BACKGROUND ENGRAVED OR STENCIL)		BRUSHWORK
1	1.30	13007TRW10	13007XRW10		MAX TOW BAR ANGLE	PRE EO361579	
1	1.31				MAX TOW LINE 50x152MM	PRE EO361579	BRUSHWORK
1	1.32	15006TK010	15006XK010		OXYGEN DISCHARGE		
1	1.36	3400200000			STATIC PORTS AREA		BRUSHWORK
1	1.37	03002TR010	03002XR010		CAPT		
1	1.38	06006TR010	06006XR010		F/O		
1	1.39	19018TR010	19018XR010		STATIC PORTS DO NOT PLUG		
1	1.40	3400300000			STATIC PORT AREA LEFT		BRUSHWORK
1	1.41	19019TR010	19019XR010		STBY		
1	1.42				RED EDGES (30MM) EFF: 001-034 ONLY		BRUSHWORK
1	1.43	19016TR010	19016XR010		STATIC PORT DO NOT PLUG		
12	1.44	35007TR080			PROTECTION FOIL	EO361444	EO364984
1	1.45	1401200000			NO TOW AREA LEFT	POST EO361579	BRUSHWORK
1	1.47	08018TR010	08018XR010		HOT		
2	1.48	2900500000			DOOR MARKING FWD/AFT	EO 350330	BRUSHWORK
1	1.50	3400100000			STATIC PORT AREA		BRUSHWORK
1	1.51	15002TK010	15002XK010	X	OPEN		
1	1.52	03031TK010	03031XK010	X	CLOSED		
1	1.53	27013TK010	27013TK020	X	ARROW (DUAL)		
1	1.54				PUSH (ENGRAVED, RED COLOR)		BRUSHWORK



FUSELAGE RIGHT SIDE VIEW

EA PER VIEW	ITEM NO.	P/N	REPLACEMENT P/N *2)	EASA REQ.	DESCRIPTION	REFERENCE	REMARK
1	2.1	03019TR010	03019XR010		CAUTION HIGH HOT AIR FLOW		
1	2.2	01017TK010	01017XK010		AVIONICS EQPT. VENT AIR OUTLET VLV		
4	2.3			X	HANDLE, RED MARKING		BRUSHWORK
4	2.4			X	HANDLE, GREEN MARKING		BRUSHWORK
4	2.5	29004TR010	29004TR020 *1)		FLIGHT RECORDER AREA MARKING		
1	2.6	03017TR010	03017XR010 *1)		CAUTION FLIGHT RECORDERS HERE		
8	2.7	31001TR010	31001XR010	X	LEVELING TRIANGLE		
1	2.8	20008TK010	20008XK010 *1)		TOILET SERVICE		
1	2.9	3400900000			AOA SENSOR CIRCLE		BRUSHWORK
2	2.10	20010TK010	20010XK010 *1)	X	TO OPEN 1. PUSH...		
2	2.11	16021TK010	16021XK010 *1)	X	PUSH HERE		
2	2.12	27008TK010	27008TK020 *1)	X	ARROW		
2	2.13	29001TRG10	29001TRG20 *1)	X	ANGLE LEFT		
2	2.14	29002TRG10	29002TRG20 *1)	X	ANGLE RIGHT		
4	2.15	05006TRW10	05006TR020 *1)	X	EXIT		
2	2.16	04001TR010	04001XR010 *1)	X	DANGER DO NOT OPEN		
2	2.17	27003TR010	27003TR020 *1)	X	ARROW		
2	2.18	20011XK010		X	TO OPEN INCL. ARROW		
2	2.19	1603000000		X	PUSH (WHITE LETTERS ON RED BACKGROUND ENGRAVED OR STENCIL)		BRUSHWORK
2	2.20	08022TK010	08022XK010	X	HYDRAULICALLY OPERATED		
2	2.21	12038TK010	12038XK010	X	LOCKING HANDLE		
2	2.22	23006TR010	23006XR010	X	WARNING ENSURE THAT YOU ARE..	EO 347203	
2	2.24	22001TK010	22001XK010		VENT FLAP		
3	2.25	15002TK010	15002XK010	X	OPEN		
2	2.26	03031TK010	03031XK010	X	CLOSED		
2	2.27	27013TK010	27013TK020	X	ARROW (DUAL)		
2	2.28				PUSH (ENGRAVED, RED COLOR)		BRUSHWORK
1	2.29	06005TK010	06005XK010 *1)		FLIGHT RECORDER, THS ACTUATOR		
1	2.30	27015TK010	27015TK020	X	ARROW (DUAL)		
1	2.31	12036TK010	12036XK010	X	LOCKED		
1	2.32	02002TK010	02002XK010	X	BULK CARGO DOOR		
1	2.33	01015TR010	01015XR010		ATTENTION THE BULK CARGO		
1	2.34	13007TRW10	13007XRW10		MAX TOW BAR ANGLE	PRE EO348636	PRE EO361579
1	2.35				MAX TOW LINE 50x152MM	PRE EO348636	PRE EO361579
1	2.36	3400200000			STATIC PORTS AREA		BRUSHWORK
1	2.37	03002TR010	03002XR010		CAPT		
1	2.38	06006TR010	06006XR010		F/O		
1	2.39	19018TR010	19018XR010		STATIC PORTS DO NOT PLUG		
1	2.40	3400400000			STATIC PORT AREA RIGHT		BRUSHWORK
1	2.41	19019TR010	19019XR010		STBY		
2	2.42	16020TK010	16020XK010	X	PUSH		
2	2.43	16018TK010	16018XK010	X	PULL		
2	2.44	12035TK010	12035XK010	X	LOCKED		
2	2.45	27015TK010	27015TK020	X	ARROW (DUAL)		
2	2.46	21003TK010	21003XK010	X	UNLOCKED		
1	2.47				INDICATION, RED MARKING		BRUSHWORK
1	2.48				RED EDGES (30MM) EFF: 001-034 ONLY		BRUSHWORK
4	2.49	27001TK010	27001TK020	X	ARROW		
2	2.50	04007TK010	04007XK010	X	DOOR HANDLE		
2	2.51	08021TK010	08021XK010	X	HYDRAULICALLY OPERATED		
2	2.52	27025TK010	27025TK020	X	ARROW (DUAL)		
1	2.53	19016TR010	19016XR010		STATIC PORT DO NOT PLUG		
18	2.54	35007TR080			PROTECTION FOIL	EO361444	EO364984



1	2.55	1401300000			NO TOW AREA RIGHT	POST EO361579	BRUSHWORK
1	2.57	3400100000			STATIC PORT AREA		BRUSHWORK
1	2.58	08018TR010	08018XR010		HOT		
1	2.59	03027TK010	03027XK010		CAUTION WHEN CLOSING...	EO 348375	
2	2.62	08028TK010	08028XK010	X	HYDRAULICALLY OPERATED CARGO COMP		
2	2.63	16025TK010	16025XK010	X	PUSH 1		
2	2.64	16026TK010	16026XK010	X	PUSH 2		
1	2.65	27005TR010	27005TR020 *1)		ARROW	PRE EO358231	

FUSELAGE BOTTOM VIEW

EA PER VIEW	ITEM NO.	P/N	REPLACEMENT P/N *2)	EASA REQ.	DESCRIPTION	REFERENCE	REMARK
1	3.1	01005TK010	01005XK010		AIR CONDITIONING		
2	3.2	03021TR010	03021XR010		CAUTION INLET SWINGS INWARDS		
4	3.3	03024TR010	03024XR010		CAUTION OUTLET SWINGS OUTWARDS		
1	3.4	0303900000			CAUTION RAM AIR TURBINE		BRUSHWORK
1	3.5	07004TK010	07004XK010		GROUND ELECTRIC CONNECTION		
1	3.6	09010TK010	09010XK010		INTERPHONE SERVICE		
1	3.7	13001TK010	13001XK010	X	MAGNETIC FUEL LEVEL		
1	3.8	03001TK010	03001XK010		C-1		
1	3.9	06010TK010	06010XK010		FUEL LEAK MONITOR		
1	3.10	01012TK010	01012XK010		APU FUEL DRAIN		
1	3.11	06011TK010	06011XK010		FUEL PANEL		
1	3.12	08024TK010	08024XK010		HYDRAULIC RESERVOIR PRESSURIZATION		
2	3.13	12015TK010	12015XK010		LANDING GEAR DOOR OPENING...		
1	3.14	07002TK010	07002XK010		GEAR PINS	EO 159848	
1	3.15	25001TK010	25001XK010		YELLOW HYDRAULIC BAY		
1	3.16	08019TK010	08019XK010		HP-AIR		
1	3.17	16014TK010	16014XK010 *1)		POTABLE WATER SERVICE PANEL		
1	3.18	16010TK010	16010XK010		POTABLE WATER		
1	3.19	15005TK010	15005XK010		OVERFLOW		
1	3.20	04010TK010	04010XK010		DRAIN		
1	3.21	05001TK010	05001XK010		ELECTRICAL SERVICE PANEL		
1	3.23	03010TR010	03010XR010 *1)		CAUTION AUTOMATIC CLOSURE		
1	3.24	15002TK010	15002XK010	X	OPEN		
1	3.25	03031TK010	03031XK010	X	CLOSED		
1	3.26	27013TK010	27013TK020	X	ARROW (DUAL)		
1	3.27				PUSH (ENGRAVED, RED COLOR)		BRUSHWORK
2	3.28	03007TK010	03007XK010		CARGO DOOR SELECTOR		
1	3.29	19022TK010	19022XK010		SWITCH FOR HYDRAULIC...		
2	3.30	35001TK010	35001TK020 *1)		LIFTING AND SHORING POINT		
1	3.38	16012TK010	16012XK010		POTABLE WATER DRAIN PANEL		
1	3.39	07007TK010	07007XK010		GROUND HYDRAULIC CONNECTION BLUE		
1	3.40	08023TK010	08023XK010		HYDRAULIC RESERVOIR FILLING		
1	3.41	01014TK010	01014XK010		ATTENTION AFT CARGO COMPARTMENT		
1	3.42	07011TK010	07011XK010		GROUND HYDRAULIC CONNECTION YELLOW		
1	3.44	06009TK010	06009XK010		FUEL-DRAIN VENT		
1	3.45	01011TK010	01011XK010		APU CTR		
1	3.48	03027TK010	03027XK010		CAUTION WHEN CLOSING...	EO 348375	
1	3.49	23022TR010	23022XR010		WARNING MAKE SURE THAT AT LEA	EO 348597	
4	3.50				MARKING OF MLG-DOOR EDGES		BRUSHWORK



WING RIGHT SIDE BOTTOM VIEW

EA PER VIEW	ITEM NO.	P/N	REPLACEMENT P/N *2)	EASA REQ.	DESCRIPTION	REFERENCE	REMARK
1	3.30	35001TK010	35001TK020		LIFTING AND SHORING POINT		
2	3.31	14002TRK10	14002XRK10		NITROGEN CHARGE PRESSURE		
3	3.32	23021TK010	23021XK010	X	WATER DRAIN VALVE		
5	3.34	13001TK010	13001XK010	X	MAGNETIC FUEL LEVEL		
1	3.35	10003TK010	10003XK010	X	JET FUEL MAX PRESSURE...		
1	3.43				RED PU PAINT ON LATCHING MECHANISM		BRUSHWORK
1	3.51	18001TK010	18001XK010	X	R-1 (Eff. 001-099 ONLY)		
1	3.52	18002TK010	18002XK010	X	R-2		
1	3.53	18003TK010	18003XK010	X	R-3		
1	3.54	18004TK010	18004XK010	X	R-4		
1	3.55	18005TK010	18005XK010	X	R-5		

WING LEFT SIDE BOTTOM VIEW

EA PER VIEW	ITEM NO.	P/N	REPLACEMENT P/N *2)	EASA REQ.	DESCRIPTION	REFERENCE	REMARK
1	3.30	35001TK010	35001TK020		LIFTING AND SHORING POINT		
2	3.31	14002TRK10	14002XRK10		NITROGEN CHARGE PRESSURE		
3	3.32	23021TK010	23021XK010	X	WATER DRAIN VALVE		
5	3.34	13001TK010	13001XK010	X	MAGNETIC FUEL LEVEL		
1	3.35	10003TK010	10003XK010	X	JET FUEL MAX PRESSURE...		
1	3.43				RED PU PAINT ON LATCHING MECHANISM		BRUSHWORK
1	3.47	14001TYK10	14001XYK10	X	WARNING NITROGEN MARKING		
1	3.61	12007TK010	12007XK010	X	L-1 (Eff. 001-099 ONLY)		
1	3.62	12008TK010	12008XK010	X	L-2		
1	3.63	12009TK010	12009XK010	X	L-3		
1	3.64	12010TK010	12010XK010	X	L-4		
1	3.65	12011TK010	12011XK010	X	L-5		

WINGS TOP VIEW (L/H SIDE SHOWN, R/H SIDE SYMMETRICAL)

EA PER VIEW	ITEM NO.	P/N	REPLACEMENT P/N *2)	EASA REQ.	DESCRIPTION	REFERENCE	REMARK
8	4.1	2900800000			RIGGING MARKING		BRUSHWORK
1	4.2	2900700000			RIGGING MARKING		BRUSHWORK
8	4.3	2901000000			RIGGING MARKING		BRUSHWORK
1	4.4	2900900000			RIGGING MARKING		BRUSHWORK
2	4.8	07006TK010	07006XK010	X	GROUND HERE		
2	4.9	10001TK010	10001XK010	X	JET FUEL FOR SPECIFICATIONS REFER...		
2	4.10	02001TK010	02001XK010	X	BEFORE OPENING SEE...		
2	4.11	27001TK010	27001TK020	X	ARROW		
4	4.12	0401200000			DO NOT WALK OUTSIDE...		BRUSHWORK
2	4.13				FITTINGS (PAINTED YELLOW)		BRUSHWORK
4	4.14	2702200000		X	ESCAPE ROUTE MARKING ARROW		BRUSHWORK
1	4.15	2702300000		X	ESCAPE ROUTE MARKING ARROW LH (SHORT)		BRUSHWORK
1	4.16	2702400000		X	ESCAPE ROUTE MARKING ARROW LH (LONG)		BRUSHWORK
2	4.17	0303600000			CAUTION ACCESS ALLOWED...		BRUSHWORK
1	4.18	2702800000		X	ESCAPE ROUTE MARKING ARROW RH (SHORT)		BRUSHWORK
1	4.19	2702900000		X	ESCAPE ROUTE MARKING ARROW RH (LONG)		BRUSHWORK



ENGINES CFM56-5A/B

EA PER ENGINE	ITEM NO.	P/N	REPLACEMENT P/N *2)	EASA REQ.	DESCRIPTION	REFERENCE	REMARK
2	5.2	03023TRK10	03023XRK10		CAUTION MAKE SURE...		
2	5.3	3000100000			LINE (350mm) RED		BRUSHWORK
1	5.4	33009TRK10	33009XRK10		HAZARD AREA R/H 15FT		
4	5.5	27003TR010	27003TR020		ARROW		
2	5.6	05010TR010	05010XR010		EXTINGUISHER 2		
2	5.7	05008TR010	05008XR010		EXTINGUISHER 1		
16	5.8	08008TK010	08008XK010		HOIST POINT		
1	5.9	07005TK010	07005XK010		GROUND HERE		
1	5.10	16009TK010	16009XK010		PHONE JACK		
1	5.11	05002TK010	05002XK010		ENGINE OIL FILL ACCESS		
4	5.12	16007TK010	16007XK010		PIVOTING DOOR - KEEP AWAY		
4	5.13	16008TK010	16008XK010		PIVOTING DOOR LOCK OUT PIN		
2	5.14	04004TK010	04004XK010		DEPLOY SWITCH ACCESS DOOR		
2	5.15	14006TK010	14006XK010		NO STEP		
2	5.16	08005TK010	08005XK010		HINGE ACCESS PANEL		
1	5.17	01008TK010	01008XK010		ANTI-ICE DUCT ACCESS		
2	5.18	16015TK010	16015XK010		PRESSURE RELIEF DOOR		
1	5.19	19009TK010	19009XK010		START VALVE HANDLE		
2	5.20	32001TRK10	32001XRK10		NO ENTRY PLACARD		
1	5.21	33010TRK10	33010XRK10		HAZARD AREA L/H 15FT		
2	5.22	23019TRK10	23019XRK10		WARNING STAND CLEAR...		
2	5.39	14003TK010	14003XK010		NO GRAB		
1	5.40	09004TK010	09004XK010		IDG OIL LEVEL VIEWING ACCESS		
1	5.41	09003TK010	09003XK010		IDG OIL LEVEL ACCESS		
3	5.42	14008TK010	14008XK010		NO STEP		
1	6.15	21007TK010	21007XK010	X	USE ONLY MOBIL JET OIL II		



ENGINES PW1100G

EA PER ENGINE	ITEM NO.	P/N	REPLACEMENT P/N *2)	EASA REQ.	DESCRIPTION	REFERENCE	REMARK
2	5.2	03023TRK10	03023XRK10		CAUTION MAKE SURE...		
2	5.3	3000100000			LINE (350mm) RED		BRUSHWORK
1	5.4	33009TRK10	33009XRK10		HAZARD AREA R/H 15FT		
4	5.5	27003TR010	27003TR020		ARROW		
2	5.6	05010TR010	05010XR010		EXTINGUISHER 2		
2	5.7	05008TR010	05008XR010		EXTINGUISHER 1		
16	5.8	08008TK010	08008XK010		HOIST POINT		
1	5.9	07005TK010	07005XK010		GROUND HERE		
1	5.10	16009TK010	16009XK010		PHONE JACK		
2	5.15	14006TK010	14006XK010		NO STEP		
2	5.16	08005TK010	08005XK010		HINGE ACCESS PANEL		
2	5.18	16015TK010	16015XK010		PRESSURE RELIEF DOOR		
2	5.20	32001TRK10	32001XRK10		NO ENTRY PLACARD		
2	5.21	33010TRK10	33010XRK10		HAZARD AREA L/H 15FT		
2	5.22	23019TRK10	23019XRK10		WARNING STAND CLEAR...		
4	5.25	08016TK010	08016XK010		HOIST POINT TRANSLATING SLEEVE ONLY		
2	5.39	14003TK010	14003XK010		NO GRAB		
8	5.42	14008TK010	14008XK010		NO STEP		
6	5.50	03041TK010	03041XK010		COVER RECEPTACLE		
20	5.51	27001TK010	27001TK020		ARROW		
1	5.52	23023TRK10	23023XK010		WARNING HOT AIR OUTLET L/H		
1	5.53	23024TRK10	23024XK010		WARNING HOT AIR OUTLET R/H		
2	5.54	20018TK010	20018XK010		TR ACTUATOR ACCESS PANEL (LOWER)		
2	5.55	20019TK010	20019XK010		TR ACTUATOR ACCESS PANEL (UPPER)		
1	5.56	20021TK010	20021XK010		TRAS INHIBITION LEVER AND PINS		
1	5.57	15001TK010	15001XK010	X	OIL TANK ACCESS DOOR		
6	5.58	12043TYK10	12043XYK10		LOOK * ARROW		
2	5.59	03040TK010	03040XK010		CONTROL FAN COWL DOOR CLOSURE		
2	5.60	12042TK010	12042XK010		LATCH SEQUENCE OPENING		
2	5.61	20020TK010	20020XK010		TR LATCH SEQUENCE: OPENING		
2	5.62	23018TRK10	23018XRK10		WARNING SLAT FAN COWL FULL OPENING		
1	5.63	12040TK010	12040XK010		L1A FWD		
1	5.64	12041TK010	12041XK010		L1B AFT		
1	5.65	12001TK010	12001XK010		L1		
2	5.66	12002TK010	12002XK010		L2		
2	5.67	12003TK010	12003XK010		L3		
1	5.68	12004TK010	12004XK010		L4		
1	5.70	02006TK010	02006XK010		BLS		
1	5.71	13008TK010	13008XK010		MAX: 113kg		
					PANEL MARKINGS		
		PxxxxxZU01	PxxxxxXU01	xxxxx = Panel Number (e.g. 123AB); in case of shorter Panel Number fill up with "0" at the end (e.g. Panel Number 811 has xxxxx = 81100)			
					KIT P/NS		
		KDLH32001	Kit containing placards and access panel numbering for full A/C (full A/C repaint only)				
		KDLH32002	Kit containing placards for ONE engine NOT including the engine access panel numbering				
		KDLH32003	Kit containing placards for ONE engine's access panel numbering only.				
		KDLH32004	Kit containing placards for A/C bottom view including access panel numbering				
NOTE: For EASA required placards with white outlined text on white surfaces, also the equivalent transparent or white material placard without white outline may be used in order to avoid AOG situations.							



- *1) on DLH new livery A/C, only the replacement P/N must be used
- *2) Replacement P/Ns may be used to replace the initial P/N.