

21

**ENVIRONMENTAL
SYSTEM**

CHAPTER 21
ENVIRONMENTAL SYSTEMS
LIST OF EFFECTIVE PAGES

CH-SECT	UNIT-FIG	PAGE	DATE	CH-SECT	UNIT-FIG	PAGE	DATE
LEP		1 *	NOV 30/18	21-40-04	1A	2 *	NOV 30/18
LEP		2 *	NOV 30/18	21-40-04	1A	3 *	NOV 30/18
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TOC		2 *	NOV 30/18	21-40-04	2	1 *	NOV 30/18
TOC		3 *	NOV 30/18	21-40-04	2A	0 *	NOV 30/18
21-20-01	1	0 *	NOV 30/18	21-40-04	2A	1 *	NOV 30/18
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21-40-00	1	1 *	NOV 30/18	21-40-04	3	2 *	NOV 30/18
21-40-00	1A	0 *	NOV 30/18	21-40-04	3	3 *	NOV 30/18
21-40-00	1A	1 *	NOV 30/18	21-40-05	1	0 *	NOV 30/18
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21-40-01	1A	0 *	NOV 30/18	21-40-05	1A	1 *	NOV 30/18
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21-40-01	1C	0 *	NOV 30/18	21-40-06	1A	1 *	NOV 30/18
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21-40-02	1B	0 *	NOV 30/18	21-40-06	2A	1 *	NOV 30/18
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21-40-03	1B	1 *	NOV 30/18				
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21-40-03	1B	3 *	NOV 30/18				
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21-40-04	1A	1 *	NOV 30/18				

* THE ASTERISK INDICATES PAGES CHANGED, ADDED OR DELETED

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ENVIRONMENTAL SYSTEMS
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RADIO VENTILATION	21-20	
RADIO VENTILATION	21-20-01 1	S/N 1 - 9999 POST-MOD. 151

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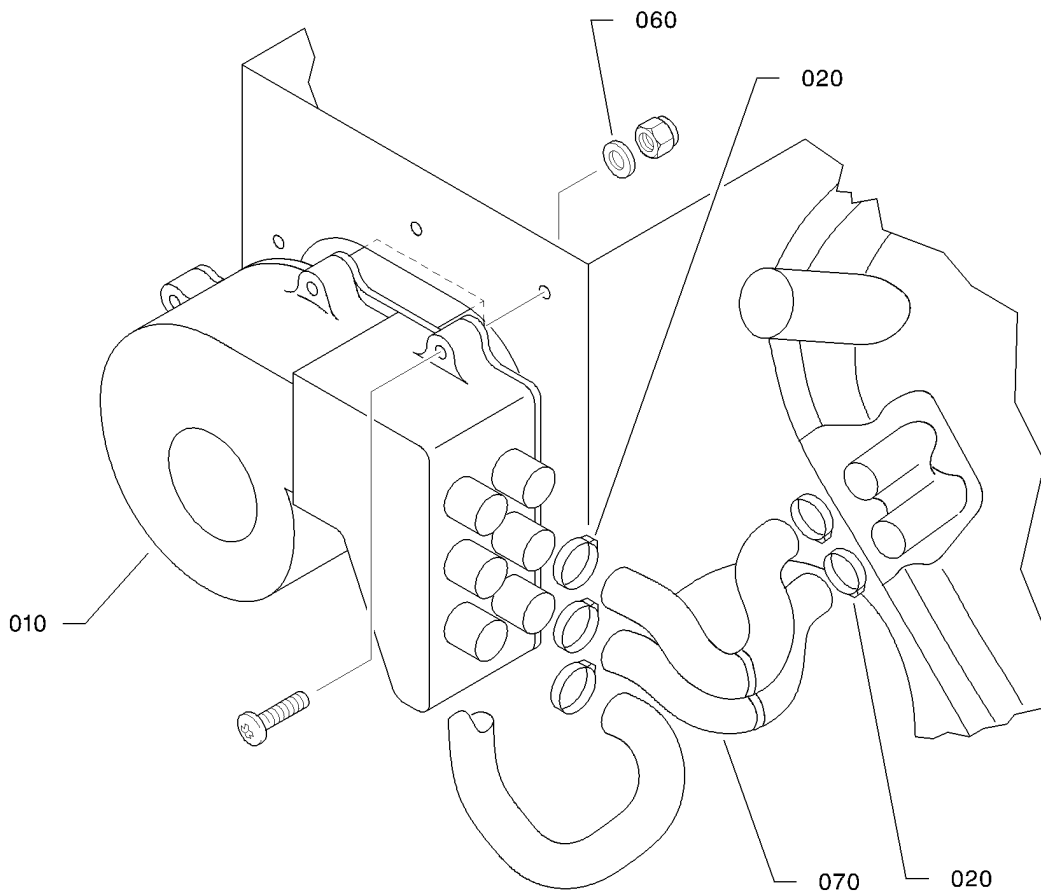
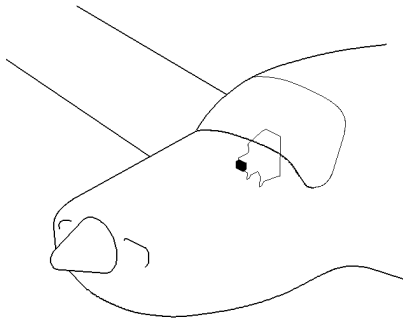
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SUBJECT	CHAPTER SECTION FIG. SUBJECT	VALIDITY
HEATING	21-40	
HEATING	21-40-00 1	S/N 1 - 584
HEATING	21-40-00 1A	S/N 585 - 9999
HEAT EXCHANGER	21-40-01 1	S/N 1 - 374 PRE-SB 10-019-78
HEAT EXCHANGER	21-40-01 1A	S/N 375 - 584 ; S/N 1 - 374 POST-SB 10-019-78
HEAT EXCHANGER	21-40-01 1B	S/N 585 - 1863
HEAT EXCHANGER	21-40-01 1C	S/N 1864 - 9999
CABIN AIR MIXER	21-40-02 1	S/N 1 - 274
CABIN AIR MIXER	21-40-02 1A	S/N 275 - 584
CABIN AIR MIXER	21-40-02 1B	S/N 585 - 9999
DEMISTING	21-40-03 1	S/N 1 - 584
DEMISTING	21-40-03 1A	S/N 585 - 1560, AFTER STOCK DEPLETION REPLACED BY FIG. 1B
DEMISTING	21-40-03 1B	S/N 1561 - 9999
AIR CONDITIONING - CONTROL	21-40-04 1	S/N 1 - 584
AIR CONDITIONING - CONTROL	21-40-04 1A	S/N 585 - 9999
AIR CONDITIONING - DISTRIBUTION	21-40-04 2	S/N 1 - 584
AIR CONDITIONING - FRONT SYSTEM	21-40-04 2A	S/N 585 - 9999
AIR CONDITIONING - REAR SYSTEM	21-40-04 3	S/N 585 - 9999
LOWER VENTILATION	21-40-05 1	S/N 1 - 584
LOWER AND RADIO VENTILATION	21-40-05 1A	S/N 585 - 9999
UPPER VENTILATION - FRONT AIR OUTLETS AND RADIO VENTILATION	21-40-06 1	S/N 1 - 584
UPPER VENTILATION - FRONT AIR OUTLETS	21-40-06 1A	S/N 585 - 9999
UPPER VENTILATION	21-40-06 2	S/N 1 - 479
UPPER VENTILATION	21-40-06 2A	S/N 480 - 587, 589 - 599, 601 - 609
UPPER VENTILATION	21-40-06 2B	S/N 588, 600, 610 - 764, 766 - 878

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RADIO VENTILATION
FIGURE 1

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FIG. 1

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FIG.ITEM	PART NUMBER	1234567 	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
1 - 1	TB21-20-01-01-001		RADIO VENTILATION		RF	
10	6045317234		.FAN		1	
20	7141320041		.CLAMP		10	
- 30	7141940000		.TIE-WRAP OPT TO TY23M MADE BY VF6728 RPLD BY 7141249231		AR	R
- 30A	7141249231		.TIE-WRAP OPT TO ASNE0043-4A9 MADE BY VF0286 RPLS 7141940000		AR	R
- 40	7141940020		.TIE-WRAP OPT TO TY24M MADE BY VF6728		AR	R
- 50	7141940034		.TIE-WRAP OPT TO TY244 MADE BY VF6728		AR	R
60	5741503190		.WASHER OPT TO AN960-8 MADE BY V88044 RPLD BY 5741152832		5	R
- 60A	5741152832		.WASHER OPT TO NAS1149FN832P MADE BY V80205 RPLS 5741503190		5	R
70	6045307233		.VENTILATION KIT		1	

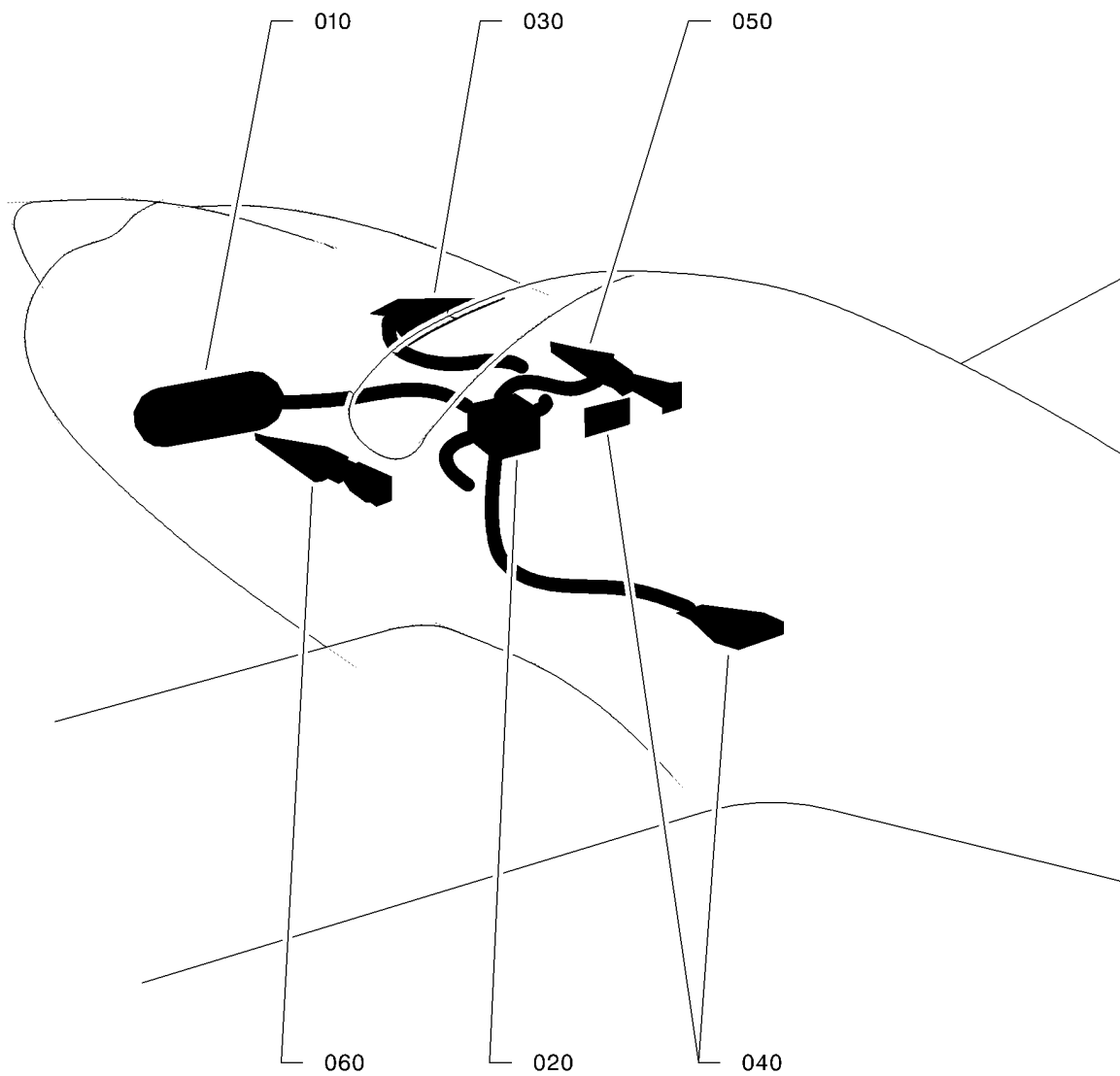
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FIG. 1

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HEATING
FIGURE 1

21-40-00

FIG. 1

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FIG.ITEM	PART NUMBER	NOMENCLATURE		EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 				
1 - 1	TB21-40-00-01-001	HEATING			RF	
10	TB21-40-01-01	.HEAT EXCHANGER			1	
20	TB21-40-02-01	.CABIN AIR MIXER			1	
30	TB21-40-03-01	.DEMISTING			1	
40	TB21-40-04-01	.AIR CONDITIONING - CONTROL			1	R
50	TB21-40-05-01	.LOWER VENTILATION			1	
60	TB21-40-06-01	.UPPER VENTILATION - FRONT AIR OUTLETS AND RADIO VENTILATION			1	R

- ITEM NOT ILLUSTRATED

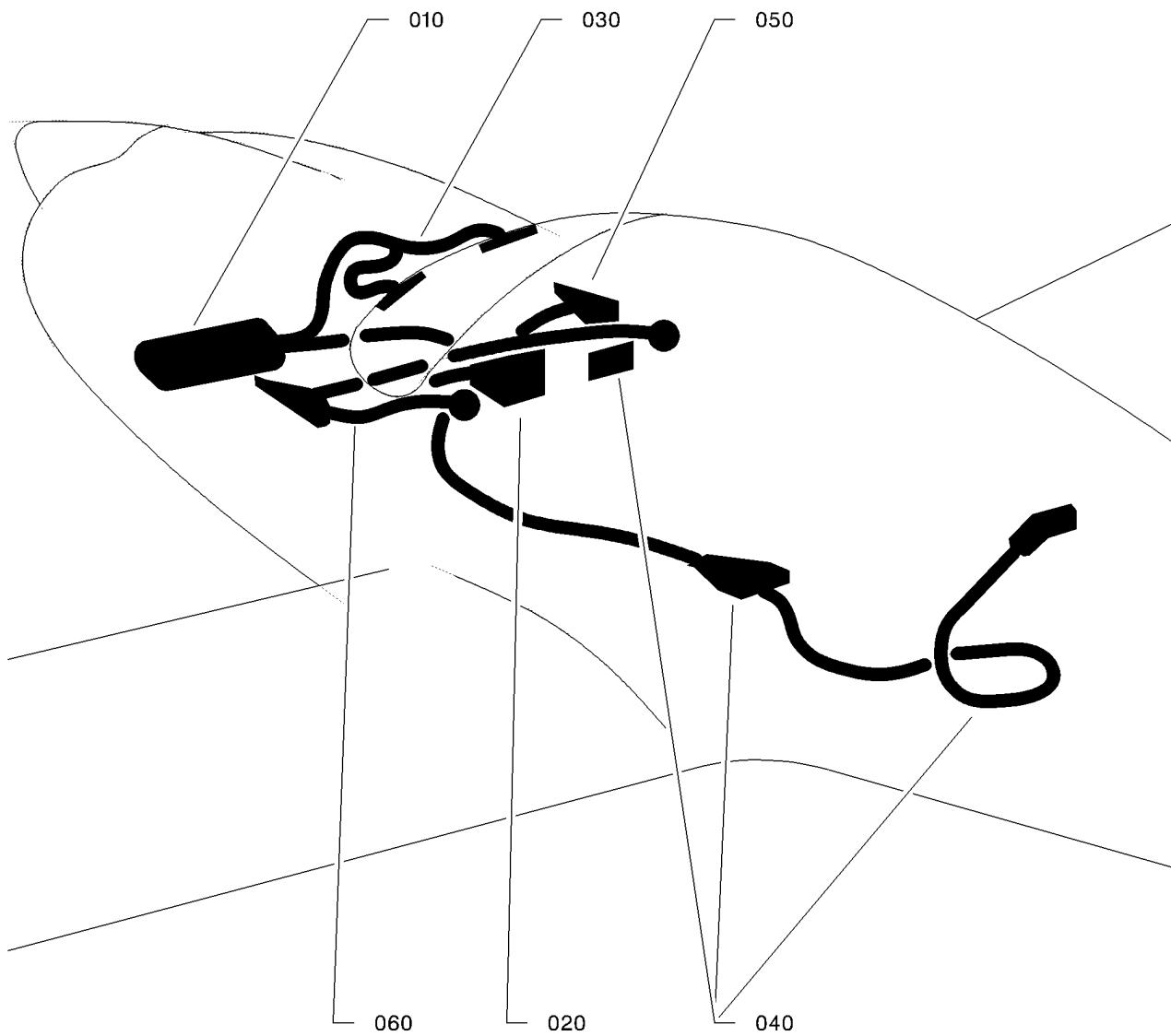
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FIG. 1

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14214000AAAFYZ4300

HEATING
FIGURE 1A

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FIG. 1A

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FIG.ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 			
1A- 1	TB21-40-00-01A-001	HEATING		RF	
10	TB21-40-01-01	.HEAT EXCHANGER		1	
20	TB21-40-02-01	.CABIN AIR MIXER		1	
30	TB21-40-03-01	.DEMISTING		1	
40	TB21-40-04-01	.AIR CONDITIONING - CONTROL		1	R
50	TB21-40-05-01	.LOWER VENTILATION		1	
60	TB21-40-06-01	.UPPER VENTILATION - FRONT AIR OUTLETS AND RADIO VENTILATION		1	R

- ITEM NOT ILLUSTRATED

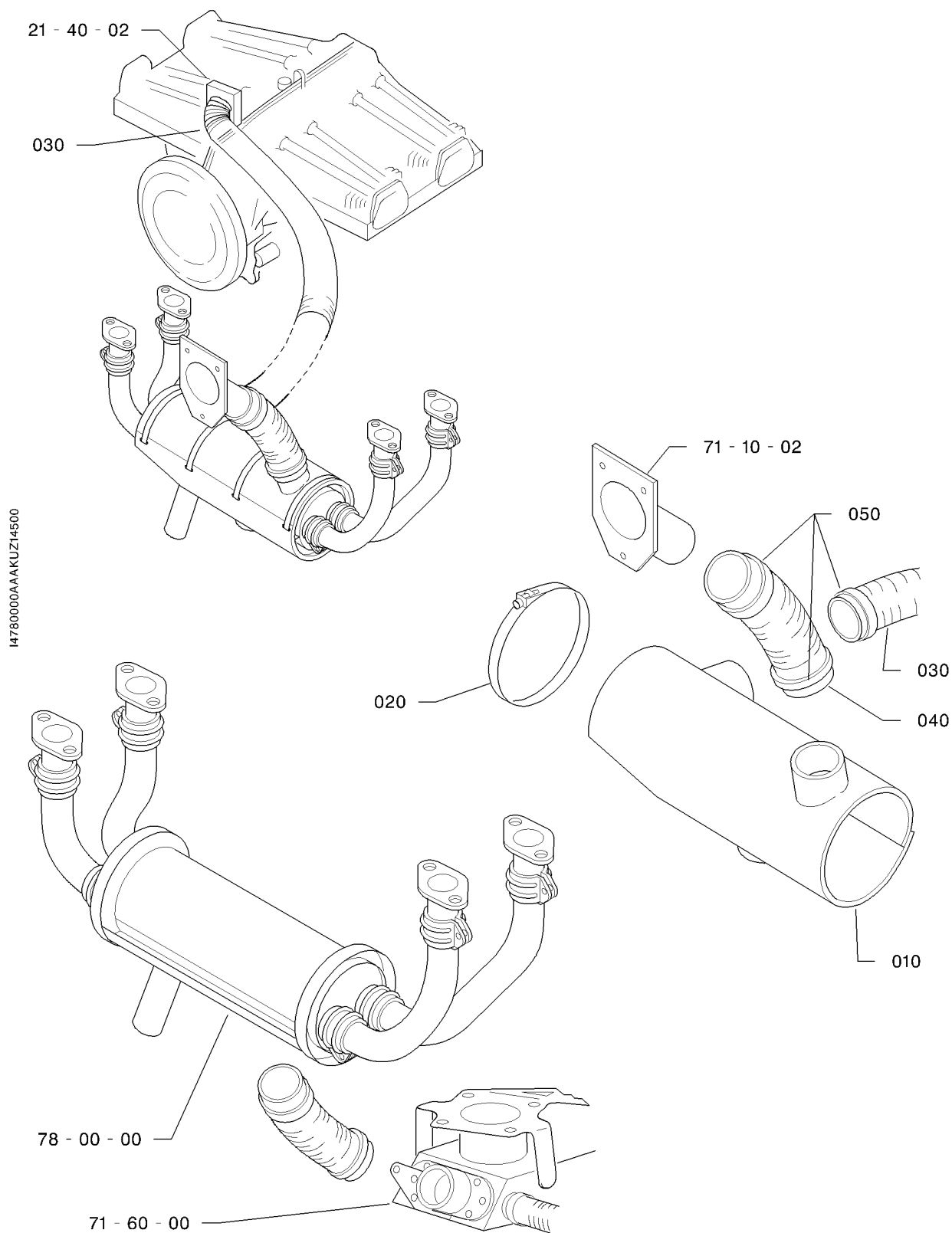
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FIG. 1A

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HEAT EXCHANGER
FIGURE 1

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FIG. 1

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FIG.ITEM	PART NUMBER	1234567 	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
1 - 1	TF21-40-01-01-001		HEAT EXCHANGER		RF	
10	TB09 56001002		.EXCHANGER		1	OR
			RPLD BY TB09 5602400100			
20	7141383144		.CLAMP VF0215		AR	
			OPT TO 8AX200BS EX-NX200B MADE BY VF0215			
			QTY 4 WITH STAINLESS STEEL EXHAUST PIPE, QTY 3 WITH INCONEL EXHAUST PIPE			
30	TB10 50002131		.HOSE		1	
40	TB10 50002132		.HOSE		1	
50	7141010075		.CLAMP VF0792		3	
			OPT TO DGH75 MADE BY VF0792			

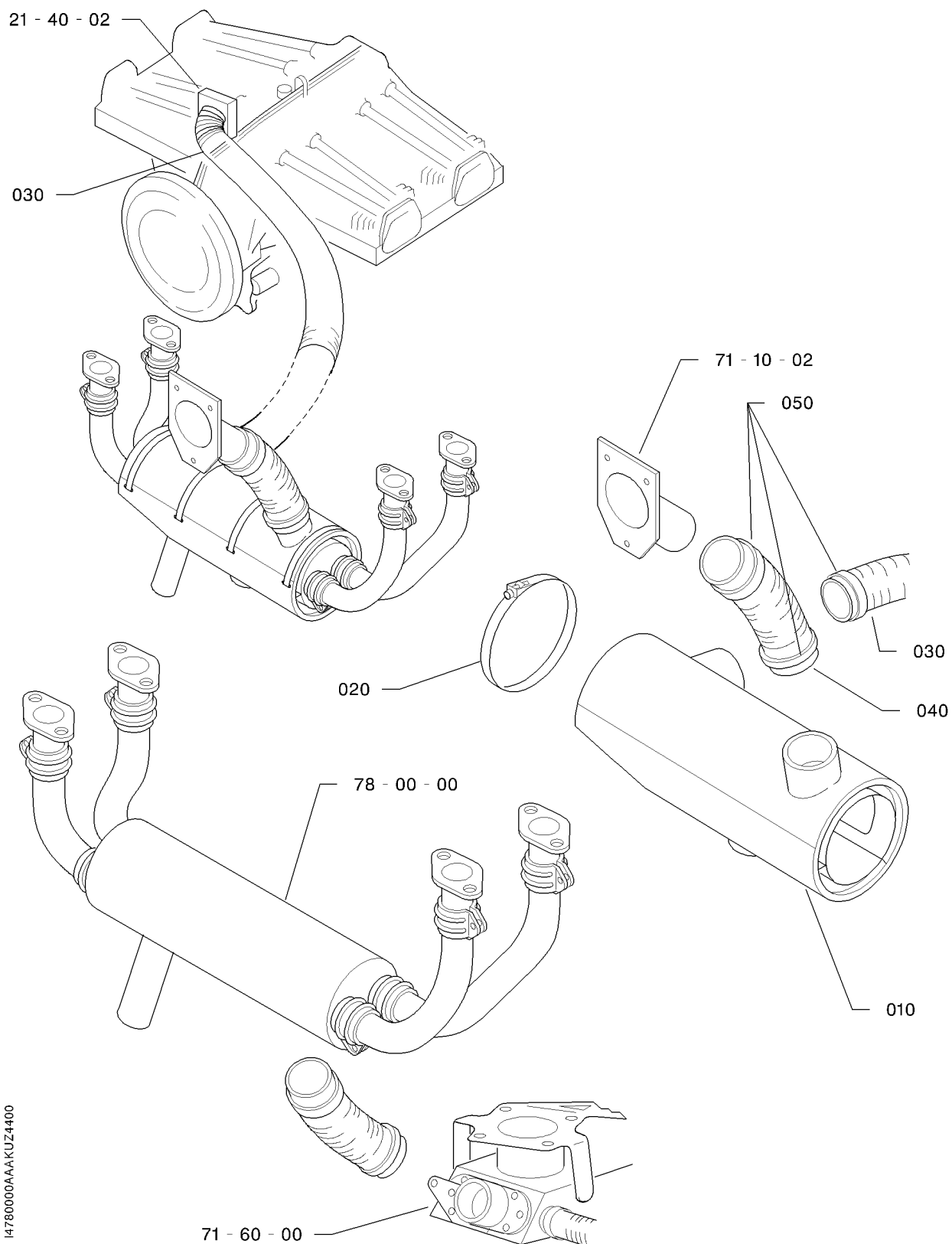
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FIG. 1

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HEAT EXCHANGER
FIGURE 1A

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FIG. 1A

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FIG.ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 			
1A- 1	TF21-40-01-01A-001	HEAT EXCHANGER		RF	
10	TB09 56002001	.EXCHANGER RPLD BY TB10 5602600100		1	OR
- 10A	TB10 5602600100	.EXCHANGER RPLS TB09 56002001		1	
20	7141383144	.CLAMP VF0215 OPT TO 8AX200BS EX-NX200B MADE BY VF0215 QTY 4 WITH STAINLESS STEEL EXHAUST PIPE, QTY 3 WITH INCONEL EXHAUST PIPE		AR	
30	TB10 50002131	.HOSE		1	
40	TB10 50002132	.HOSE		1	
50	7141010075	.CLAMP VF0792 OPT TO DGH75 MADE BY VF0792		3	

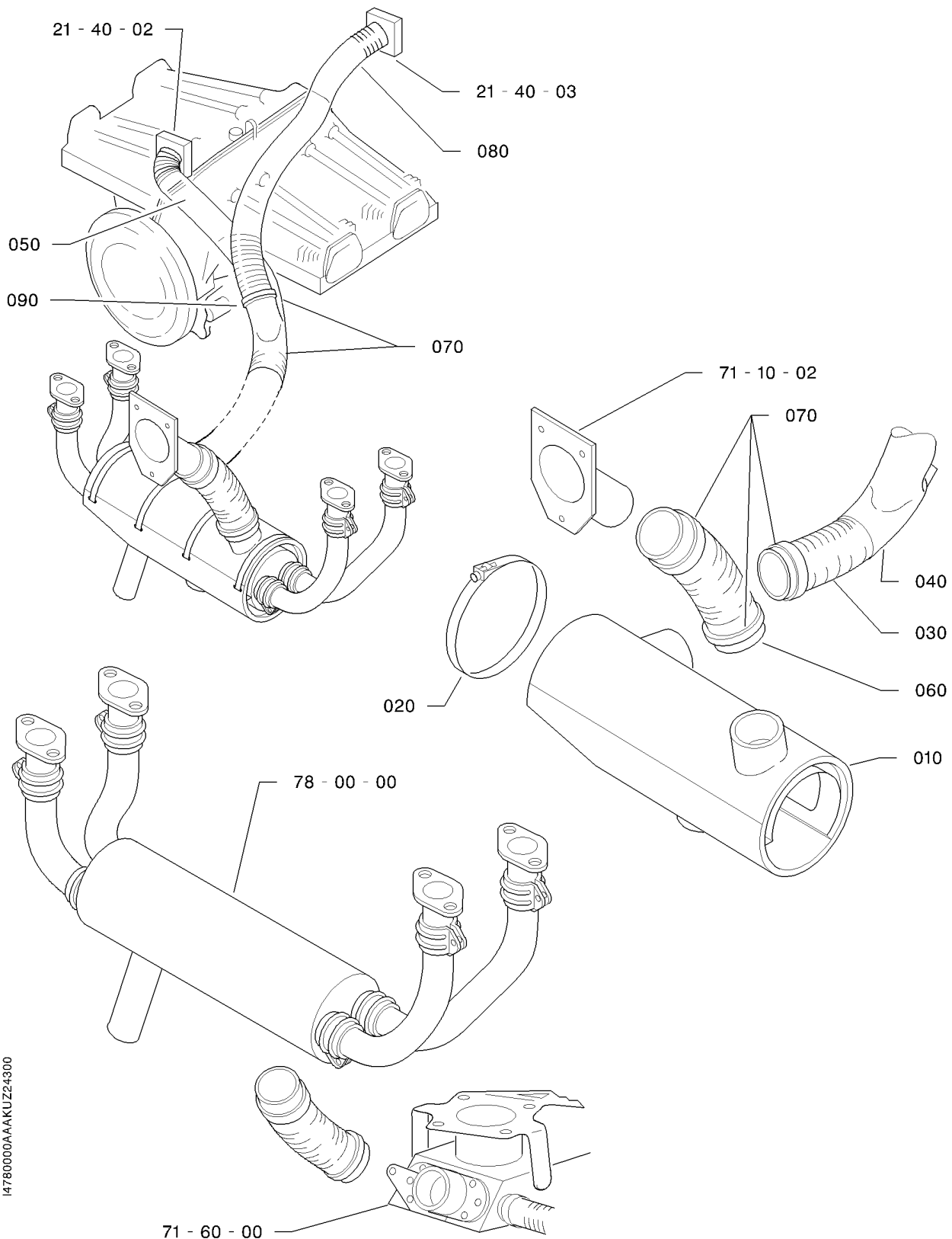
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FIG. 1A

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HEAT EXCHANGER
FIGURE 1B

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FIG. 1B

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FIG.ITEM	PART NUMBER	1234567 	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
1B- 1	TF21-40-01-01B-001		HEAT EXCHANGER		RF	
10	TB09 56002001		.EXCHANGER RPLD BY TB09 56014002 OR TB10 5602600100		1	OR
- 10A	TB09 56014002		.EXCHANGER RPLS TB09 56002001 RPLD BY TB10 5602600100		1	OR
- 10B	TB10 5602600100		.EXCHANGER RPLS TB09 56002001 OR TB09 56014002		1	
20	7141383144		.CLAMP VF0215 OPT TO 8AX200BS EX-NX200B MADE BY VF0215 QTY 4 WITH STAINLESS STEEL EXHAUST PIPE, QTY 3 WITH INCONEL EXHAUST PIPE		AR	
30	TB10 50002158		.HOSE S/N 585 - 1820 RPLD BY TB10 50002161		1	OR
- 30A	TB10 50002161		.HOSE RPLS TB10 50002158		1	
40	TB10 73035000		.Y-ADAPTER		1	
50	TB10 50002157		.DEMISTING HOSE		1	
60	TB10 50002132		.HOSE		1	
70	7141010075		.CLAMP VF0792 OPT TO DGH75 MADE BY VF0792		5	
80	TB10 50002159		.HOT AIR HOSE		1	
90	7141010056		.CLAMP VF0792 OPT TO DGH56 MADE BY VF0792		1	

- ITEM NOT ILLUSTRATED

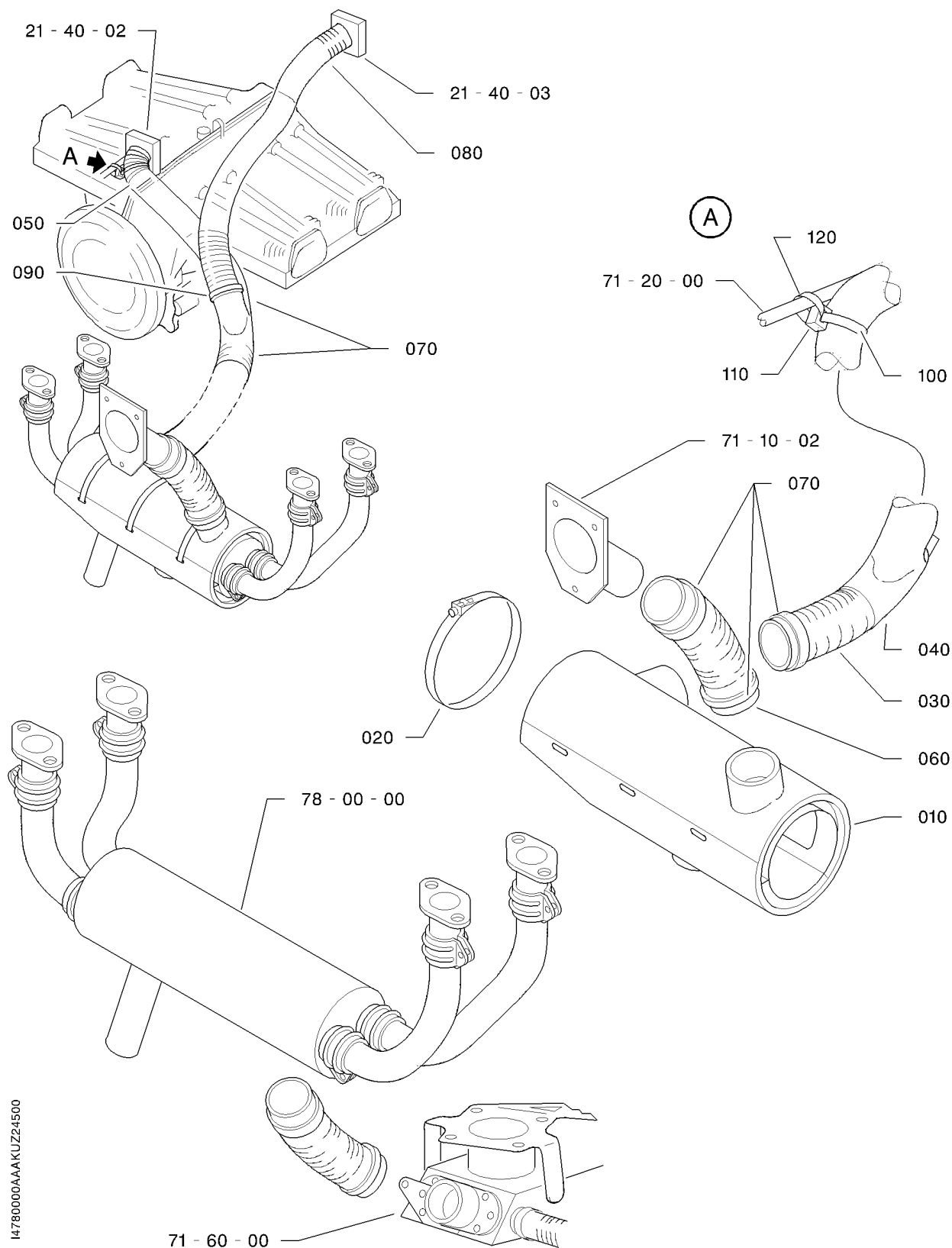
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FIG. 1B

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HEAT EXCHANGER
FIGURE 1C

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FIG. 1C

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FIG.ITEM	PART NUMBER	1234567 	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
1C- 1	TF21-40-01-01C-001		HEAT EXCHANGER		RF	
10	TB10 5602600100		.EXCHANGER		1	
20	7141383144		.CLAMP VF0215 OPT TO 8AX200BS EX-NX200B MADE BY VF0215		3	
30	TB10 50002161		.HOSE		1	
40	TB10 73035000		.Y-ADAPTER		1	
50	TB10 50002157		.DEMISTING HOSE		1	
60	TB10 50002132		.HOSE		1	
70	7141010075		.CLAMP VF0792 OPT TO DGH75 MADE BY VF0792		5	
80	TB10 50002159		.HOT AIR HOSE		1	
90	7141010056		.CLAMP VF0792 OPT TO DGH56 MADE BY VF0792		1	
100	7141940053		.TIE-WRAP VF6728 OPT TO TY253M MADE BY VF6728		1	
110	7016110102		.LINKING RING OPT TO CR2 MADE BY VF9756		1	R
120	7141940040		.TIE-WRAP VF6728 OPT TO TY25M MADE BY VF6728		1	

- ITEM NOT ILLUSTRATED

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FIG. 1C

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FIG.ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 			
1 - 1	TF21-40-02-01-001	CABIN AIR MIXER		RF	
10	7141010075	.CLAMP VF0792 OPT TO DGH75 MADE BY VF0792		1	
20	TB10 73011001	.FRONT BOX		1	
30	TB10 73011005	.SHUT-OFF FLAP		1	
40	TB10 73011107	.SEAL		1	
50	TB10 73011002	.MIXING BOX NOT VALID FOR SEFA		1	
- 50A	TB10 73015000	.METAL MIXING BOX ATTACHING PARTS		1	
60	5102953089	.BOLT		3	
70	5102953093	.BOLT		6	
80	5705015160	.WASHER VF0111 OPT TO NFL23118AD040L MADE BY VF0111		2	
90	5701039160	.WASHER OPT TO NFL23111AD040L MADE BY VF0111		9	R
100	5401458159	.NUT OPT TO E25412B40QQVAL MADE BY VF0110 SUPSD BY 5414468159		9	R
-100A	5414468159	.NUT OPT TO 4PH135M MADE BY VF0224 SUPSDS 5401458159 * * *		9	R

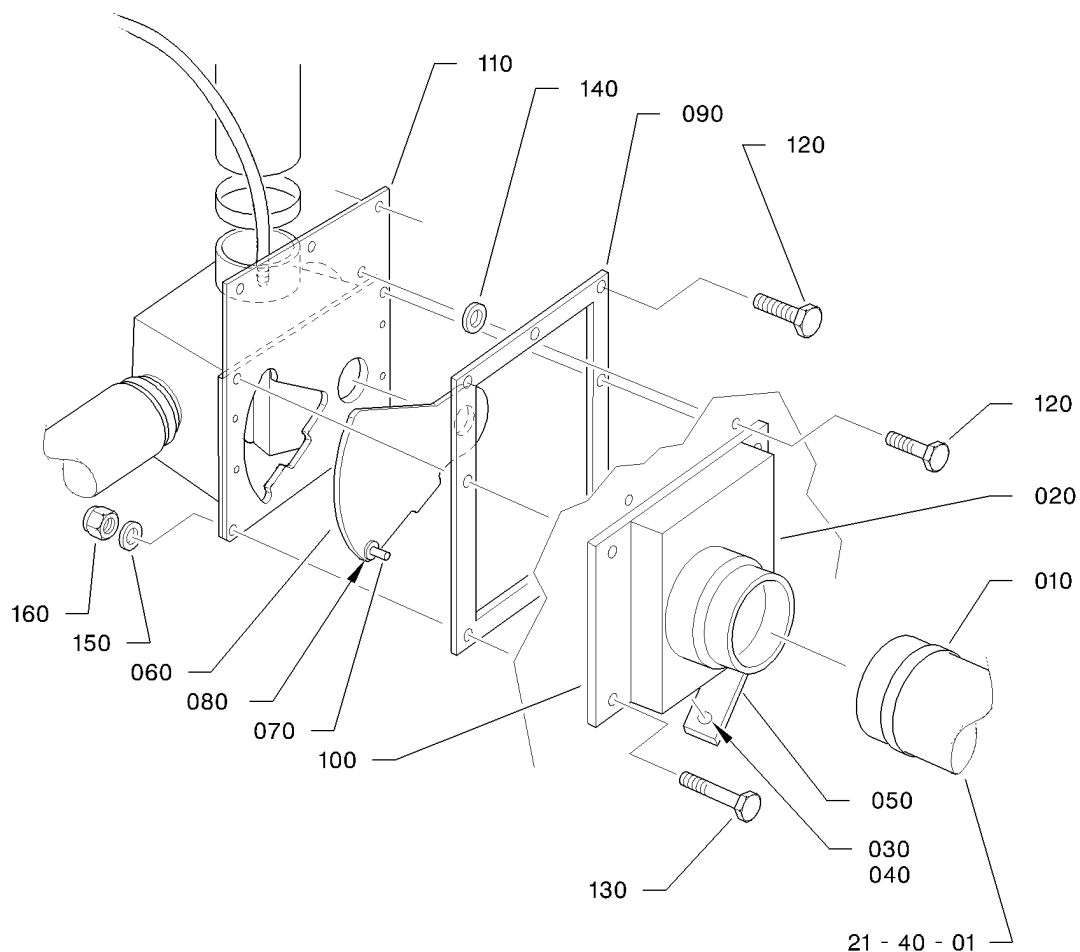
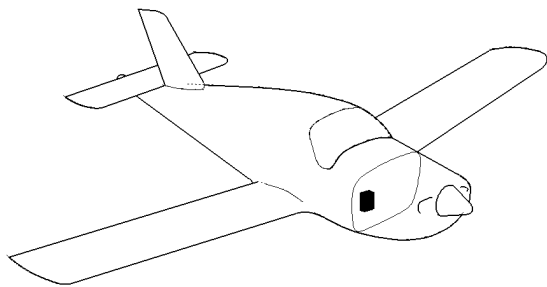
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FIG. 1

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CABIN AIR MIXER
FIGURE 1A

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FIG. 1A

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FIG.ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 			
1A- 1	TF21-40-02-01A-001	CABIN AIR MIXER		RF	
10	7141010075	.CLAMP VF0792 OPT TO DGH75 MADE BY VF0792		1	
20	TB10 73026001	.FRONT BOX		1	
30	5611273147	..CLEVIS PIN VF0111 OPT TO NFL22719BC040022L MADE BY VF0111		1	
40	5730003040	..RETAINING WASHER VF4492 OPT TO 6492-1040 MADE BY VF4492		1	
50	TB20 73022120	.LEVER		1	
60	TB10 73011005	.SHUT-OFF FLAP		1	
70	5611273104	..CLEVIS PIN VF0111 OPT TO NFL22719BC040012L MADE BY VF0111		1	
80	5730003040	..RETAINING WASHER VF4492 OPT TO 6492-1040 MADE BY VF4492		1	
90	TB10 73011107	.SEAL		1	
100	TB10 73011109	.SHIM		1	
110	TB10 73011002	.MIXING BOX NOT VALID FOR SEFA		1	
-110A	TB10 73015000	.METAL MIXING BOX ATTACHING PARTS		1	
120	5102953089	.BOLT		5	
130	5102953093	.BOLT		4	
140	5705015160	.WASHER VF0111 OPT TO NFL23118AD040L MADE BY VF0111		2	
150	5701039160	.WASHER OPT TO NFL23111AD040L MADE BY VF0111		9	R
160	5401458159	.NUT OPT TO E25412B40QQVAL MADE BY VF0110 SUPSD BY 5414468159		9	R
-160A	5414468159	.NUT OPT TO 4PH135M MADE BY VF0224 SUPSDS 5401458159 * * *		9	R

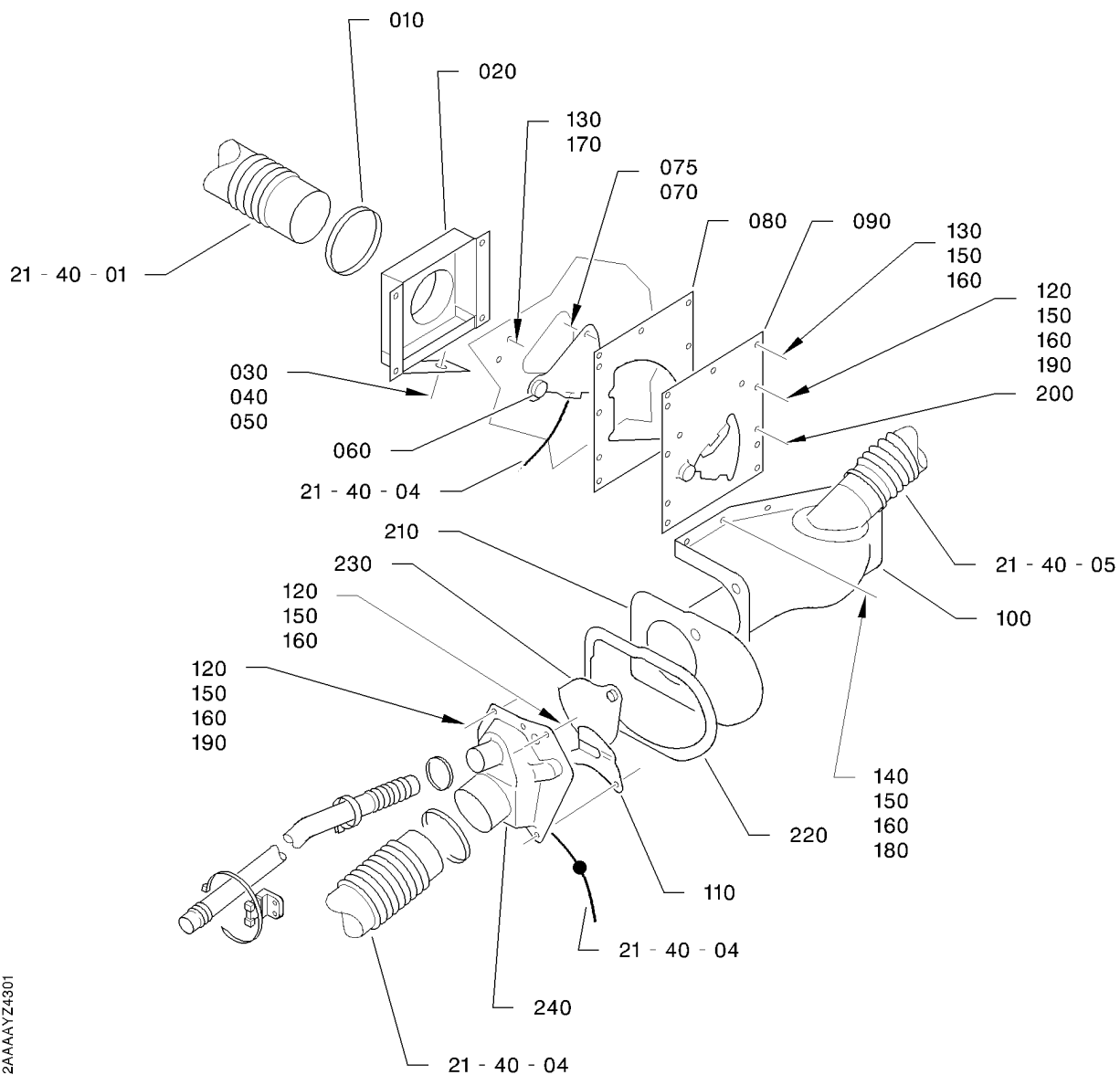
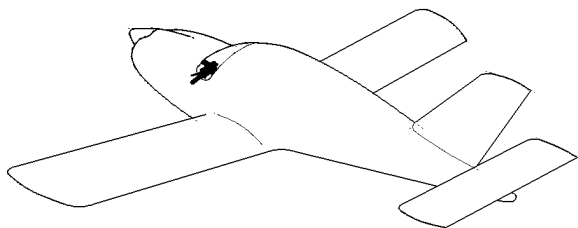
- ITEM NOT ILLUSTRATED

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FIG. 1A

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CABIN AIR MIXER
FIGURE 1B

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FIG. 1B

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FIG.ITEM	PART NUMBER	1234567 	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
1B- 1	TF21-40-02-01B-001		CABIN AIR MIXER		RF	
10	7141010075		.CLAMP VF0792 OPT TO DGH75 MADE BY VF0792		1	
20	TB10 73026001		.FRONT BOX		1	
30	5611273147		..CLEVIS PIN VF0111 OPT TO NFL22719BC040022L MADE BY VF0111		1	
40	5730003040		..RETAINING WASHER VF4492 OPT TO 6492-1040 MADE BY VF4492		1	
50	TB10 09042101		.SPRING		1	
60	TB10 73011005		.SHUT-OFF FLAP		1	
70	5611273104		..CLEVIS PIN VF0111 OPT TO NFL22719BC040012L MADE BY VF0111		1	
75	5730003040		..RETAINING WASHER VF4492 OPT TO 6492-1040 MADE BY VF4492		1	
80	TB20 73040120		.SEAL		1	
90	TB20 73040119		.BULKHEAD S/N 585 - 1833, 1884, 1885		1	
- 90A	TB20 73040006		.BULKHEAD ASSY S/N 1834 - 1883, 1886 - 9999		1	
100	TB20 73040001		.MIXING BOX S/N 585 - 1833, 1884, 1885		1	
-100A	TB20 73040007		.MIXING BOX ASSY S/N 1834 - 1883, 1886 - 9999		1	
110	TB20 73045103		.DEFLECTOR ATTACHING PARTS		1	
120	5102953086		.BOLT VF0110 OPT TO NFE27311H40Q16AGUL MADE BY VF0110		10	
130	5102953078		.BOLT OPT TO E27311H40Q12AGUL MADE BY VF0110		9	R
140	5102953075		.BOLT OPT TO E27311H40Q10AGUL MADE BY VF0110		6	R
150	5701039160		.WASHER OPT TO NFL23111AD040L MADE BY VF0111		28	R
160	5401458159		.NUT OPT TO E25412B40QQVAL MADE BY VF0110 SUPSD BY 5414468159		26	R
-160A	5414468159		.NUT OPT TO 4PH135M MADE BY VF0224 SUPSDS 5401458159		26	R

- ITEM NOT ILLUSTRATED

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FIG. 1B

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FIG.ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 			
1B 170	5421218040	.ANCHOR NUT, TWO LUG OPT TO 4SR1009M MADE BY VF0224		2	R
180	5705389160	.WASHER VF0111 OPT TO NFL23118DG040J MADE BY VF0111		6	
190	5734041160	.WASHER VF0210 OPT TO 53114-040-000ADL MADE BY VF0210		17	
200	5734041120	.WASHER OPT TO NSA53114-32ADL MADE BY VF6198		4	R
210	TB20 73040106	* * * .PLATE		1	
220	TB20 73040107	.SHIM		1	
230	TB20 73040002	.AIR FLOW FLAP		1	
240	TB20 73045100	.DISTRIBUTION BOX S/N 585 - 1779 RPLD BY TB10 73034100		1	OR
-240A	TB10 73034100	.DISTRIBUTION BOX RPLS TB20 73045100		1	

- ITEM NOT ILLUSTRATED

21-40-02

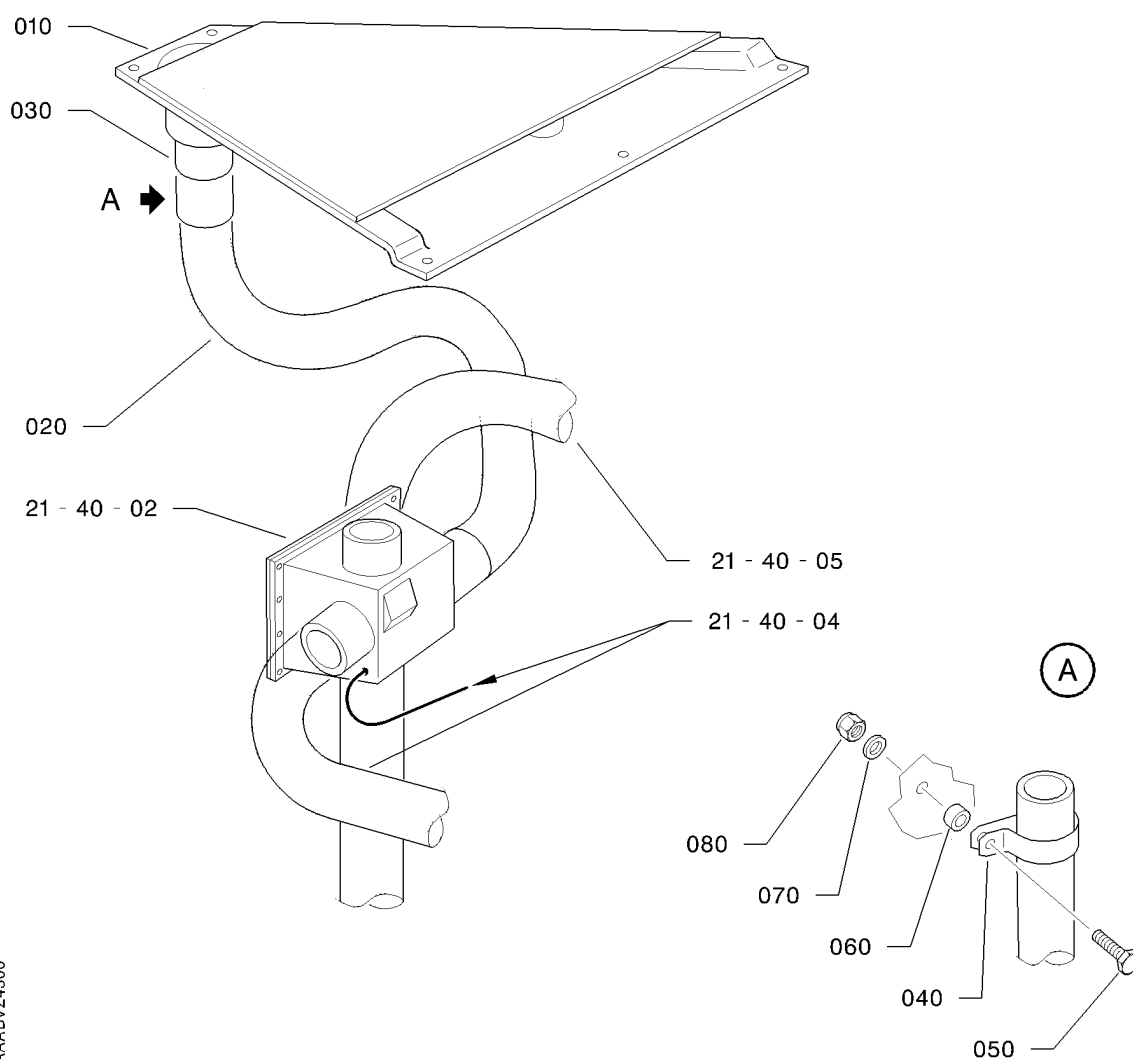
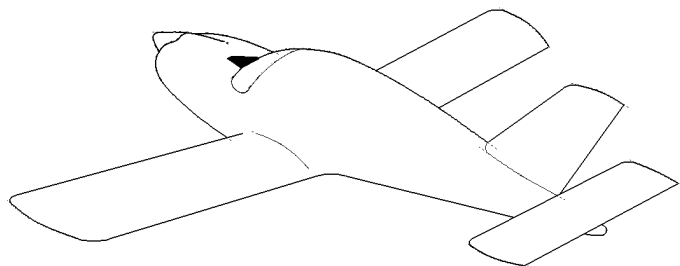
FIG. 1B

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S/N 585 - 9999

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14214003AAA BVZ4300

DEMISTING
FIGURE 1

21-40-03

FIG. 1

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FIG.ITEM	PART NUMBER	1234567 	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
1 - 1	TB21-40-03-01-001		DEMISTING		RF	
10	TB10 73019000		.WINDSHIELD DIFFUSER		1	OR
20	TB10 73005111		.HOSE		1	
			S/N 1 - 274			
- 20A	TB10 73006106		.HOSE		1	
			S/N 275 - 584			
30	7141010056		.CLAMP VF0792		1	
			OPT TO DGH56 MADE BY VF0792			
40	7141060113		.CLAMP		3	
			OPT TO AN742-33 MADE BY V88044			
			ATTACHING PARTS			
50	5102953089		.BOLT		3	
60	TB10 09001123		.SPACER		3	
70	5701039160		.WASHER		3	R
			OPT TO NFL23111AD040L MADE BY VF0111			
80	5401458159		.NUT		3	R
			OPT TO E25412B40QQVAL MADE BY VF0110			
			SUPSD BY 5414468159			
- 80A	5414468159		.NUT		3	R
			OPT TO 4PH135M MADE BY VF0224			
			SUPSDS 5401458159			
			* * *			

- ITEM NOT ILLUSTRATED

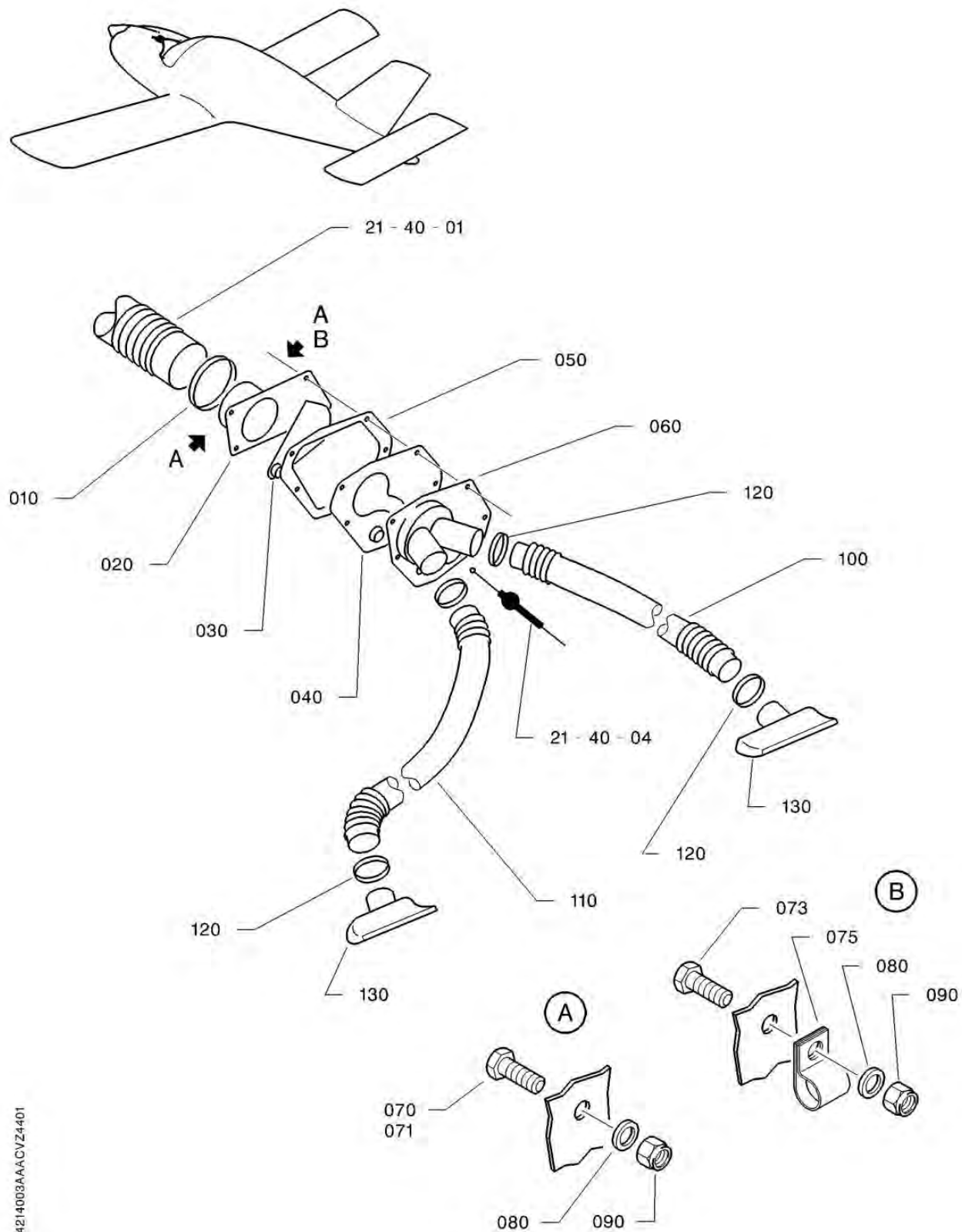
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FIG. 1

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DEMISTING
FIGURE 1A

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FIG. 1A

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FIG.ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 			
1A- 1	TF21-40-03-01A-001	DEMISTING		RF	R
10	7141010056	.CLAMP OPT TO DGH56 MADE BY VF0792		1	R
20	TB20 73033004	.ADAPTER RPLD BY TB20 73033006		1	
- 20A	TB20 73033006	.ADAPTER RPLS TB20 73033004		1	
30	TB20 73033003	.SHUT-OFF FLAP		1	
40	TB20 73033103	.CLOSING PLATE		1	
50	TB20 73033102	.SHIM		1	
60	TB20 73033002	.DISTRIBUTION BOX ATTACHING PARTS		1	
70	5102953078	.BOLT OPT TO E27311H40Q12AGUL MADE BY VF0110 S/N 585 - 822, 850 - 887, 889 - 947		5	R
71	5102953078	.BOLT OPT TO E27311H40Q12AGUL MADE BY VF0110 S/N 823 - 849, 888, 948 - 1560		3	R
73	5102953082	.BOLT OPT TO NFE27311H40Q14AGUL MADE BY VF0110 S/N 823 - 849, 888, 948 - 1560		2	R
75	7141241434	.CLAMP OPT TO CN4 MADE BY VF9954 S/N 823 - 849, 888, 948 - 1560 RPLD BY 7141170017		2	OR R
- 75A	7141170017	.CLAMP OPT TO CR5-17 MADE BY VF9954 RPLS 7141241434 RPLS 7141241434		2	R
80	5701039160	.WASHER OPT TO NFL23111AD040L MADE BY VF0111		5	R
90	5401458159	.NUT OPT TO E25412B40QQVAL MADE BY VF0110 SUPSD BY 5414468159		5	R
- 90A	5414468159	.NUT OPT TO 4PH135M MADE BY VF0224 SUPSDS 5401458159 * * *		5	R
100	TB10 73009122	.HOSE		1	
110	TB10 73009124	.HOSE WITHOUT OPTION OPT10 C872		1	

- ITEM NOT ILLUSTRATED

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FIG. 1A

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S/N 585 - 1560, AFTER STOCK DEPLETION REPLACED BY FIG. 1B

FIG.ITEM	PART NUMBER	1234567	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
1A-110A	TB20 73015130		.HOSE WITH OPTION OPT10 C872		1	
120	7141320036		.CLAMP OPT TO SX8-24-36 MADE BY VF2560 RPLD BY 7141320042		4	OR R
-120A	7141320042		.CLAMP OPT TO FX08M025-045J MADE BY VF2560 RPLS 7141320036		4	R
130	TB20 73034001		.WINDSHIELD DIFFUSER ASSY FOR OPTION C872, QTY 1 (L.H. DIFFUSER)		2	OR
-130A	TB20 73825001		.DIFFUSER WITH OPTION OPT10 C872		1	

- ITEM NOT ILLUSTRATED

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FIG. 1A

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S/N 585 - 1560, AFTER STOCK DEPLETION REPLACED BY FIG. 1B

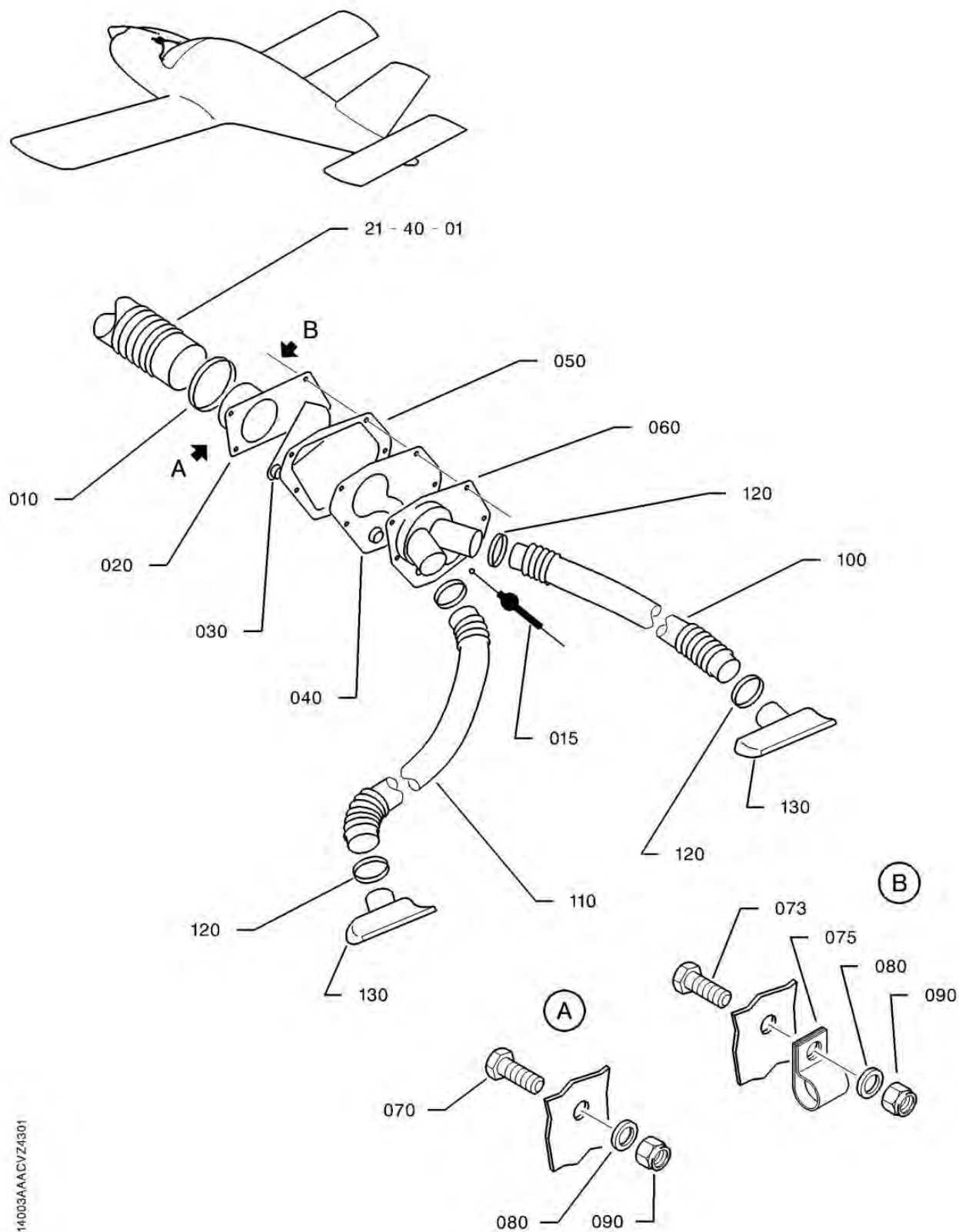
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FIG. 1A

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DEMISTING
FIGURE 1B

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FIG. 1B

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FIG.ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 			
1B- 1	TF21-40-03-01B-001	DEMISTING		RF	R
10	7141010056	.CLAMP OPT TO DGH56 MADE BY VF0792		1	R
- 13	TB20 73033007	.CONDITIONED AIR BOX ASSY S/N 585 - 1833, 1884, 1885		1	
- 13A	TB20 73033008	.CONDITIONED AIR BOX ASSY S/N 1834 - 1883, 1886 - 9999		1	
15	TB21-40-04-01	..AIR CONDITIONING - CONTROL		1	R
20	TB20 73033006	..ADAPTER		1	
30	TB20 73033003	..SHUT-OFF FLAP		1	
40	TB20 73033103	..CLOSING PLATE		1	
50	TB20 73033102	..SHIM S/N 585 - 1833, 1884, 1885		1	
- 50A	TB20 73033104	..SHIM S/N 1834 - 1883, 1886 - 9999		1	
60	TB20 73033002	..DISTRIBUTION BOX ATTACHING PARTS		1	
70	5102953078	..BOLT OPT TO E27311H40Q12AGUL MADE BY VF0110		3	R
73	5102953082	..BOLT OPT TO NFE27311H40Q14AGUL MADE BY VF0110		2	R
75	7141241434	..CLAMP OPT TO CN4 MADE BY VF9954 RPLD BY 7141170017		2	OR R
- 75A	7141170017	..CLAMP OPT TO CR5-17 MADE BY VF9954 RPLS 7141241434		2	R
80	5701039160	..WASHER OPT TO NFL23111AD040L MADE BY VF0111		5	R
90	5401458159	..NUT OPT TO E25412B40QQVAL MADE BY VF0110 SUPSD BY 5414468159		5	R
- 90A	5414468159	..NUT OPT TO 4PH135M MADE BY VF0224 SUPSDS 5401458159 * * *		5	R
100	TB10 73009122	.HOSE		1	
110	TB10 73009124	.HOSE		1	
120	7141320036	.CLAMP OPT TO SX8-24-36 MADE BY VF2560 RPLD BY 7141320042		4	OR R

- ITEM NOT ILLUSTRATED

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FIG. 1B

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S/N 1561 - 9999

FIG.ITEM	PART NUMBER	1234567 	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
1B-120A	7141320042		.CLAMP OPT TO FX08M025-045J MADE BY VF2560 RPLS 7141320036		4	R
130	TB20 73034001		.WINDSHIELD DIFFUSER ASSY FOR OPTION C872, QTY 1 (L.H. DIFFUSER)		2	OR
-130A	TB20 73825001		.DIFFUSER WITH OPTION OPT10 C872		1	

- ITEM NOT ILLUSTRATED

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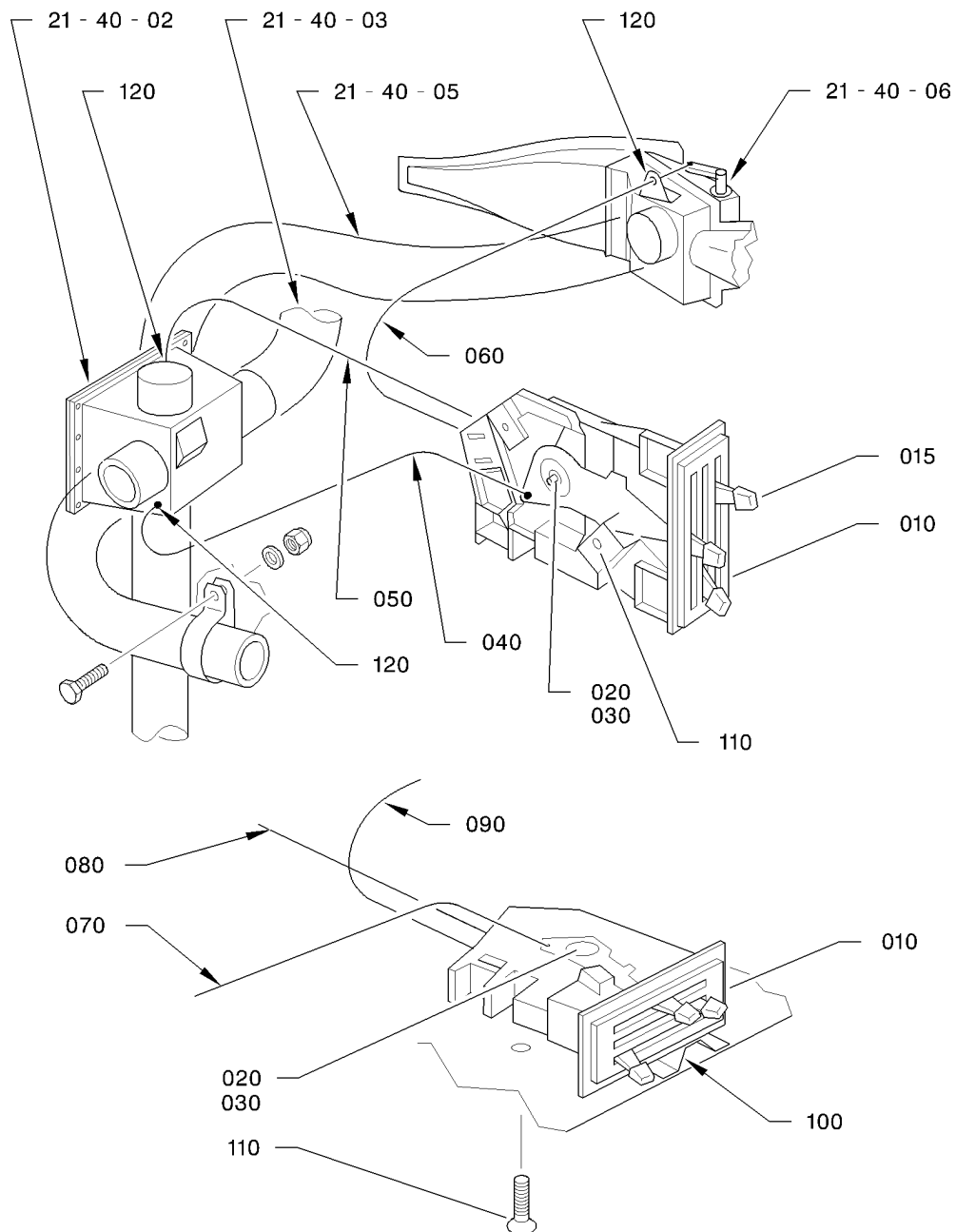
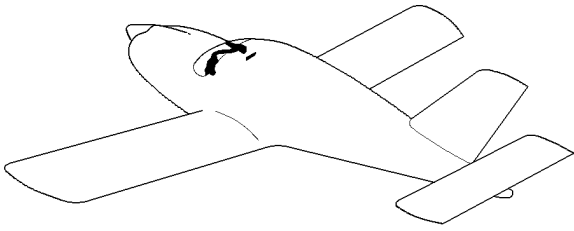
FIG. 1B

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AIR CONDITIONING - CONTROL
FIGURE 1

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FIG. 1

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S/N 1 - 584

14214004AAAEVZ4301

FIG.ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 			
1 - 1	TF21-40-04-01-001	AIR CONDITIONING - CONTROL		RF	
10	TB10 73014001	.CONTROL BOX ASSY NOT VALID FOR AUSTRALIA AND U.S.		1	
- 10A	TB10 72934120	.CONTROL BOX ASSY AUSTRALIA, U.S.		1	
15	7083422000	..KNOB		AR	
20	5730003048	..RETAINING WASHER		1	
30		..COUPLING PIN P/N. VF1372 33314005 SEIM OPT TO 33314005 MADE BY VF1372		1	
40	TB10 73011006	.WINDSHIELD DE-ICING CONTROL S/N 1 - 274, AFTER STOCK DEPLETION AS SPARES, ORDER : 1 PIANO WIRE 1290620750, LGTH : 20.65 IN (813 MM) + 1 TUBING 4740492150, LGTH : 19.5 IN (750 MM) + 1 NUT 5386943240		1	R
50	TB10 73011007	.FIRE SHUT-OFF FLAP CONTROL S/N 1 - 274, AFTER STOCK DEPLETION AS SPARES, ORDER : 1 PIANO WIRE 1290620750, LGTH : 20.45 IN (805 MM) + 1 TUBING 4740492150, LGTH : 18.29 IN (720 MM) + 1 NUT 5386943240		1	R
60	TB10 73017005	.COLD AIR CONTROL S/N 1 - 274, AFTER STOCK DEPLETION AS SPARES, ORDER : 1 PIANO WIRE 1290620750, LGTH : 20.32 IN (800 MM) + 1 TUBING 4740492150, LGTH : 18.29 IN (720 MM)		1	R
70	TB10 73011008	.WINDSHIELD DE-ICING CONTROL S/N 275 - 584		1	
80	TB10 73011009	.FIRE SHUT-OFF FLAP CONTROL S/N 275 - 584		1	
90	TB10 73025003	.COLD AIR CONTROL S/N 275 - 584		1	
100	TB10 73021101	.CONTROL BOX REAR SUPPORT S/N 275 - 584 ATTACHING PARTS		1	OR
110	5102953078	.BOLT OPT TO E27311H40Q12AGUL MADE BY VF0110		2	R
120	5386943240	.NUT * * *		6	

- ITEM NOT ILLUSTRATED

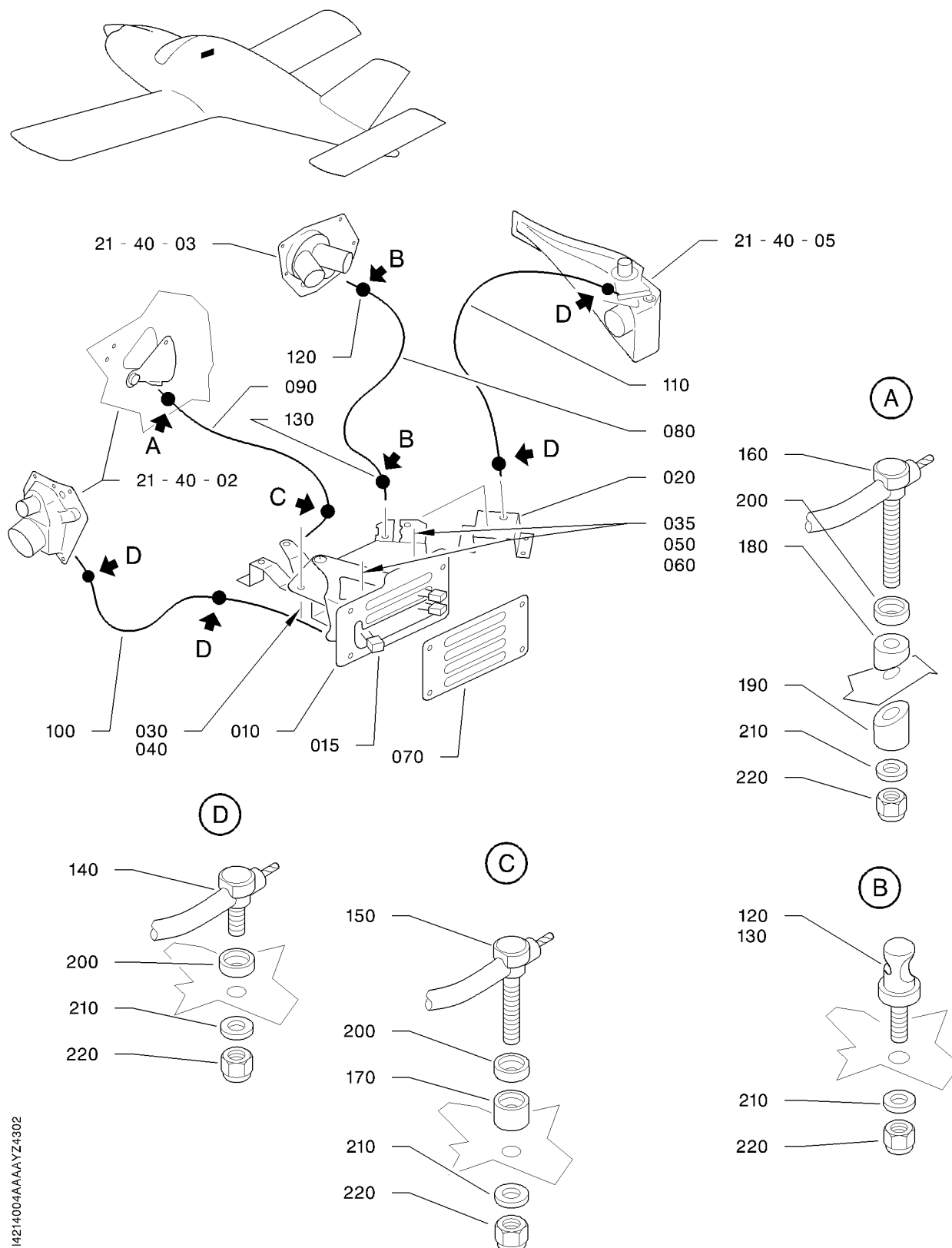
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FIG. 1

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S/N 1 - 584



AIR CONDITIONING - CONTROL
FIGURE 1A

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FIG. 1A

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FIG.ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 			
1A- 1	TF21-40-04-01A-001	AIR CONDITIONING - CONTROL		RF	R
10	TB10 73039007	.CONTROL BOX ASSY RPLD BY TB10 7304000001		1	
- 10A	TB10 7304000001	.CONTROL BOX ASSY RPLS TB10 73039007		1	
15	7083422000	..KNOB		AR	
20	TB10 73039106	.BRIDGE ATTACHING PARTS		1	
30	5102950075	.BOLT VF0111 OPT TO NF E27311H40M10AGUL MADE BY VF0111		2	
35	5101229075	.BOLT		2	R
40	5401458159	.NUT OPT TO E25412B40QQVAL MADE BY VF0110 SUPSD BY 5414468159		2	R
- 40A	5414468159	.NUT OPT TO 4PH135M MADE BY VF0224 SUPSDS 5401458159		2	R
50	5701039160	.WASHER OPT TO NFL23111AD040L MADE BY VF0111		2	R
60	5387298159	.NUT * * *		2	
70	TB10 73039100	.COVERING PLATE		1	
80	TB10 73009113	.DEMISTING AIR CONTROL		1	
90	TB10 73009135	.HOT AIR CONTROL		1	
100	TB10 73009110	.CONDITIONED AIR CONTROL		1	
110	TB10 73009116	.COLD AIR CONTROL ATTACHING PARTS		1	
120	7765111411	.SHEATH GRIP VF1910 OPT TO BST210 1507 MADE BY VF1910		1	
130	7765111411	.SHEATH GRIP VF1910 OPT TO BST210 1507 MADE BY VF1910		1	
140	TB10 09163100	.SHORT TRUNNION		4	
150	TB10 09163102	.MEDIUM TRUNNION		1	
160	TB10 09163103	.LONG TRUNNION		1	
170	TB10 09163104	.SPACER		1	
180	TB10 09164100	.FRONT SHIM		1	
190	TB10 09164101	.REAR SHIM		1	
200	TB10 09163101	.WASHER		6	
210	5701039240	.WASHER OPT TO ASN 53101 MADE BY VF0111		8	R

- ITEM NOT ILLUSTRATED

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FIG. 1A

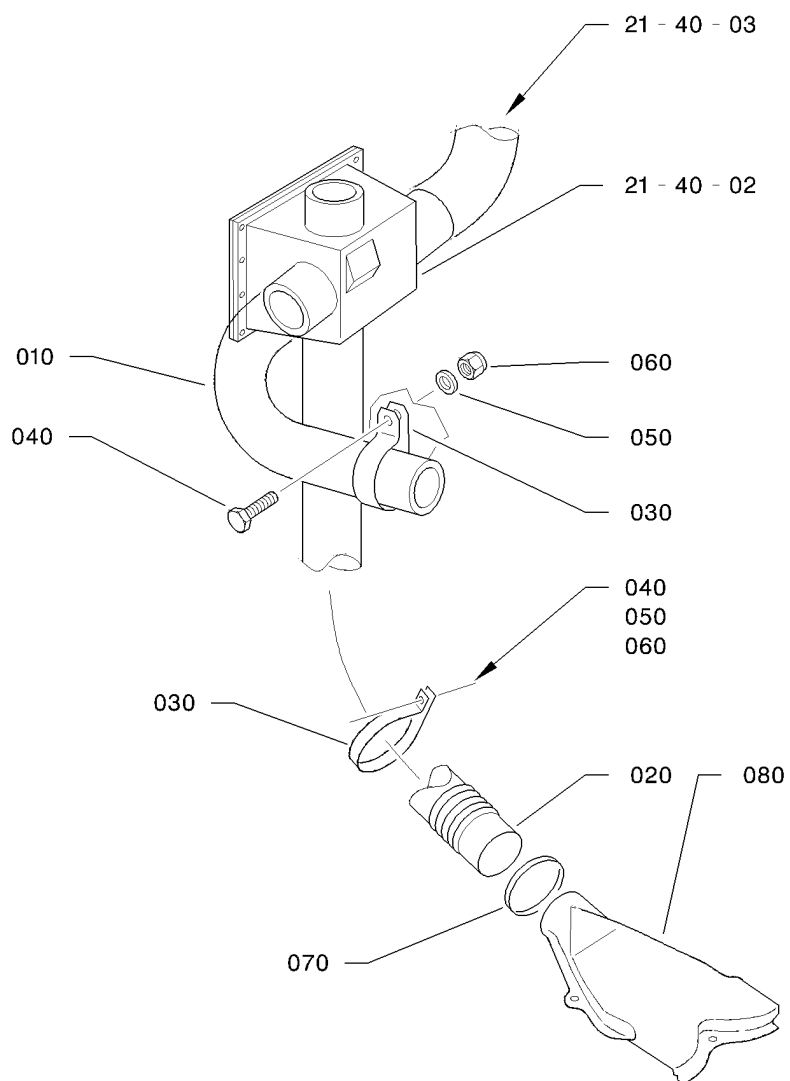
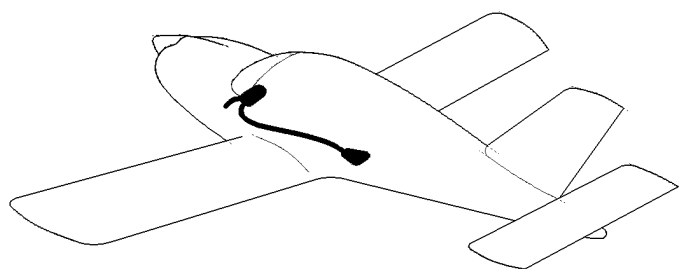
PAGE 1

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FIG.ITEM	PART NUMBER	1234567 	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
1A 220	5401458239		.NUT OPT TO E25412B50QQVAL MADE BY VF0110 * * *		8	R

- ITEM NOT ILLUSTRATED

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AIR CONDITIONING - DISTRIBUTION
FIGURE 2

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FIG. 2

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FIG.ITEM	PART NUMBER	1234567 	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
2 - 1	TF21-40-04-02-001		AIR CONDITIONING - DISTRIBUTION		RF	R
10	TB10 73006107		.PILOT SEAT AIR HOSE RPLD BY TB20 73006107		1	NP
- 10A	TB20 73006107		.PILOT SEAT AIR HOSE RPLS TB10 73006107		1	
20	TB10 73006106		.HOSE		1	
30	7141060113		.CLAMP V88044 OPT TO AN742-33 MADE BY V88044 ATTACHING PARTS		3	
40	5102953176		.BOLT VF0110 OPT TO E27311H50Q16AGUL MADE BY VF0110		3	
50	5701039240		.WASHER OPT TO ASN 53101 MADE BY VF0111		3	R
60	5401458239		.NUT OPT TO E25412B50QQVAL MADE BY VF0110		3	R
70	7141010056		* * * .CLAMP VF0792 OPT TO DGH56 MADE BY VF0792		3	
80	TB10 73006001		.DUCT		1	

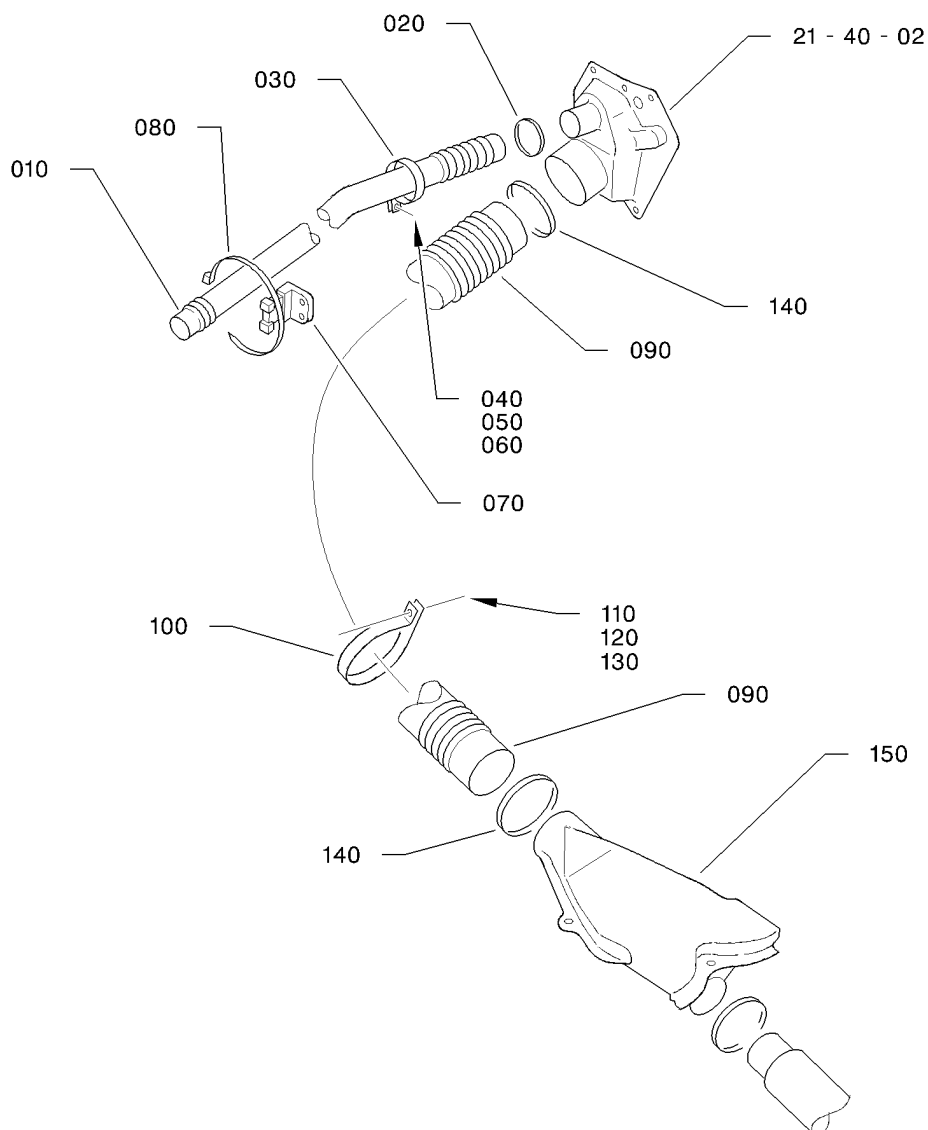
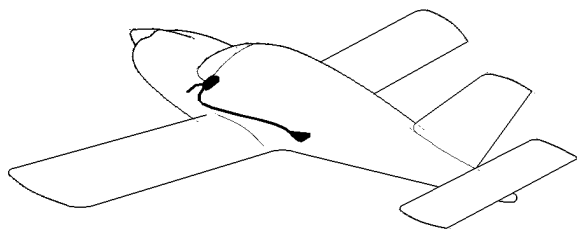
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FIG. 2

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AIR CONDITIONING - FRONT SYSTEM
FIGURE 2A

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FIG. 2A

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FIG.ITEM	PART NUMBER	1234567 	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
2A- 1	TF21-40-04-02A-001		AIR CONDITIONING - FRONT SYSTEM		RF	R
10	TB20 73015130		.HOSE		1	
20	7141320036		.CLAMP VF2560 OPT TO SX8-24-36 MADE BY VF2560 RPLD BY 7141320042		1	OR
- 20A	7141320042		.CLAMP VF2560 OPT TO FX08M025-045J MADE BY VF2560 RPLS 7141320036		1	
30	7141060233		.CLAMP OPT TO AN742D19 MADE BY V88044 ATTACHING PARTS		1	
40	5102953176		.BOLT VF0110 OPT TO E27311H50Q16AGUL MADE BY VF0110		1	
50	5701039240		.WASHER OPT TO ASN 53101 MADE BY VF0111		1	R
60	5401458239		.NUT OPT TO E25412B50QQVAL MADE BY VF0110 * * *		1	R
70	7232940107		.SUPPORT VF6728 OPT TO TC106 MADE BY VF6728		1	
80	7765110118		.TIE-WRAP V06383 OPT TO SST2H MADE BY V06383		1	
90	TB20 73015131		.REAR SEAT FRONT AIR HOSE		1	
100	7141060130		.CLAMP OPT TO AN742D38 MADE BY V88044 ATTACHING PARTS		3	
110	5102953176		.BOLT VF0110 OPT TO E27311H50Q16AGUL MADE BY VF0110		3	
120	5701039240		.WASHER OPT TO ASN 53101 MADE BY VF0111		3	R
130	5401458239		.NUT OPT TO E25412B50QQVAL MADE BY VF0110 * * *		3	R
140	7141010056		.CLAMP VF0792 OPT TO DGH56 MADE BY VF0792		2	
150	TB10 73023000		.DUCT RPLD BY TB10 73023002		1	OR
-150A	TB10 73023002		.DUCT RPLS TB10 73023000		1	

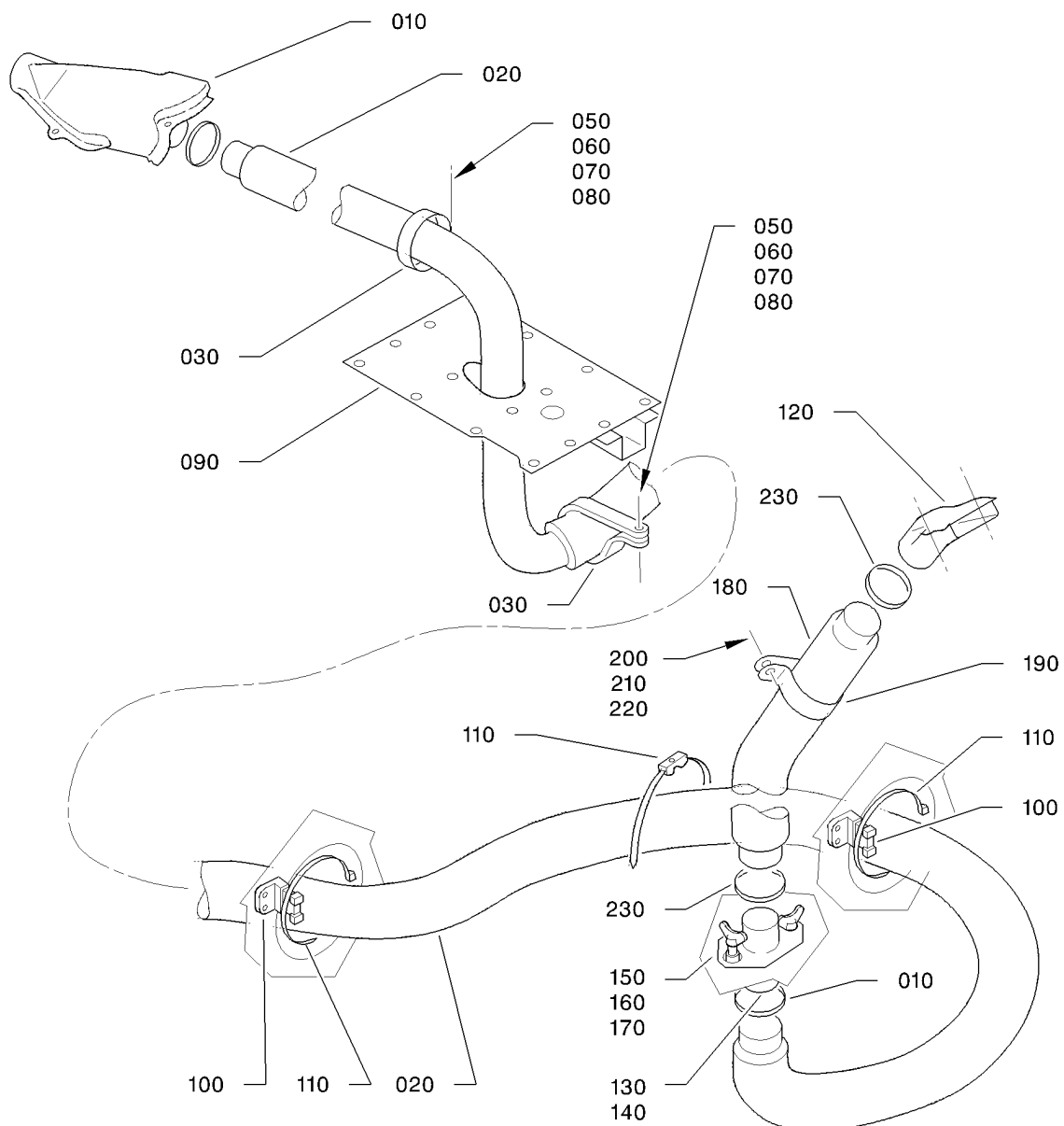
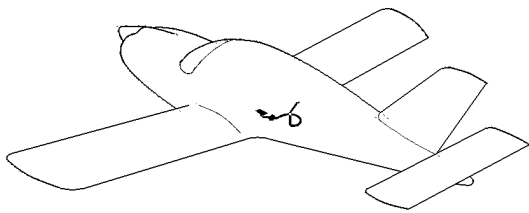
- ITEM NOT ILLUSTRATED

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FIG. 2A

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I4214004AAACYZ4301

AIR CONDITIONING - REAR SYSTEM
FIGURE 3

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FIG. 3

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FIG.ITEM	PART NUMBER	1234567 	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
3 - 1	TF21-40-04-03-001		AIR CONDITIONING - REAR SYSTEM		RF	
10	7141323027		.CLAMP VF2560 OPT TO SX 8 PLUS 32-52 MADE BY VF2560		2	
20	TB20 73015135		.HOSE		1	
30	7141060143		.CLAMP OPT TO AN742D27C MADE BY V88044 ATTACHING PARTS		2	
50	5102953168		.BOLT VF0110 OPT TO NFE27311H50Q12AGUL MADE BY VF0110		2	
60	5719061240		.WASHER OPT TO NFE E27618E50AJTL MADE BY VF0110		2	
70	5701039240		.WASHER OPT TO ASN 53101 MADE BY VF0111		2	R
80	5303945239		.NUT VF0110 OPT TO E27411A50QAGUL MADE BY VF0110 * * *		2	
90	TB10 73022100		.BASE PLATE		1	
100	7232940107		.SUPPORT VF6728 OPT TO TC106 MADE BY VF6728		2	
110	7765110118		.TIE-WRAP V06383 OPT TO SST2H MADE BY V06383		3	
120	TB20 73015003		.REAR DUCT ASSY RPLD BY TB20 73015009		1	OR
-120A	TB20 73015009		.REAR DUCT ASSY RPLS TB20 73015003 RPLD BY TB20 73015010		1	OR
-120B	TB20 73015010		.REAR DUCT ASSY RPLS TB20 73015009		1	
130	TB20 73015004		.LOWER UNION ASSY		1	
140	7736132652		..RECEPTACLE V71286 OPT TO V212-12 MADE BY V71286		2	
150	TB20 73015005		.UPPER UNION ASSY		1	
160	7022130318		..STUD V71286 OPT TO 2600-9W MADE BY V71286		2	
170	7743133816		..RETAINING WASHER V71286		2	
180	TB20 73015133		.REAR SEAT AIR HOSE		1	
190	7141060142		.CLAMP OPT TO AN742-25 MADE BY V88044 ATTACHING PARTS		1	
200	5169911176		.SCREW		1	
210	5701039240		.WASHER OPT TO ASN 53101 MADE BY VF0111		1	R

- ITEM NOT ILLUSTRATED

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FIG. 3

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FIG.ITEM	PART NUMBER	NOMENCLATURE					EFFECT FROM TO	UNITS PER ASSY	OBS
		1	2	3	4	5			
3 220	5401458239	.NUT						1	R
		OPT TO E25412B50QQVAL MADE BY							
		VF0110							
230	7141321018	.CLAMP				VF2560		2	
		OPT TO SX 8 PLUS 25-45 MADE BY							
		VF2560							
		RPLD BY 7141015012							
-230A	7141015012	.CLAMP						2	
		RPLS 7141321018							
		* * *							

- ITEM NOT ILLUSTRATED

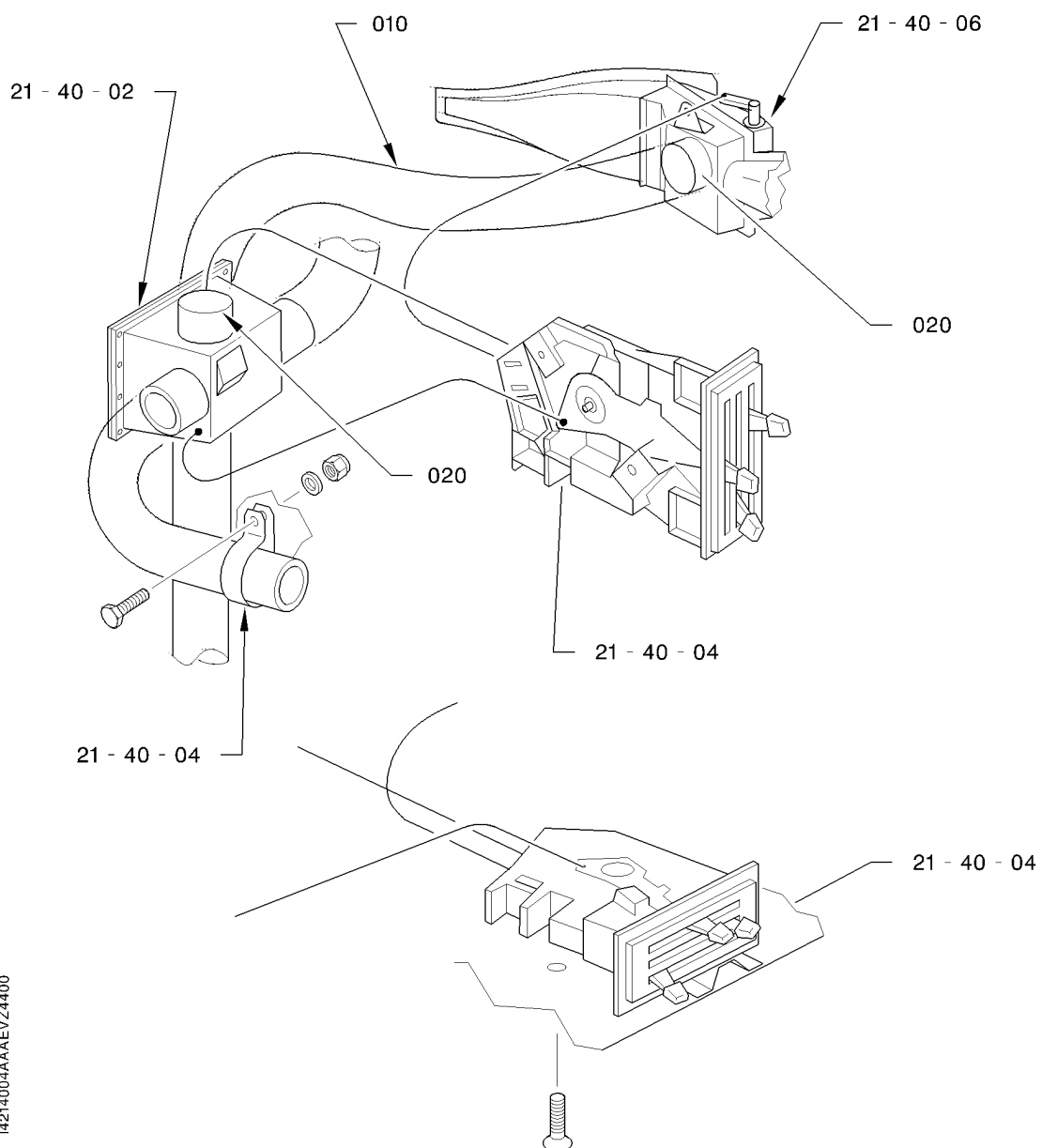
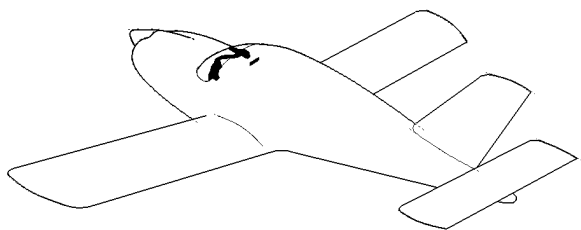
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FIG. 3

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LOWER VENTILATION
FIGURE 1

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FIG. 1

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FIG.ITEM	PART NUMBER	NOMENCLATURE		EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 				
1 - 1	TF21-40-05-01-001	LOWER VENTILATION			RF	
10	TB10 73005109	.HOSE			1	
20	7141010056	.CLAMP VF0792			2	
		OPT TO DGH56 MADE BY VF0792				

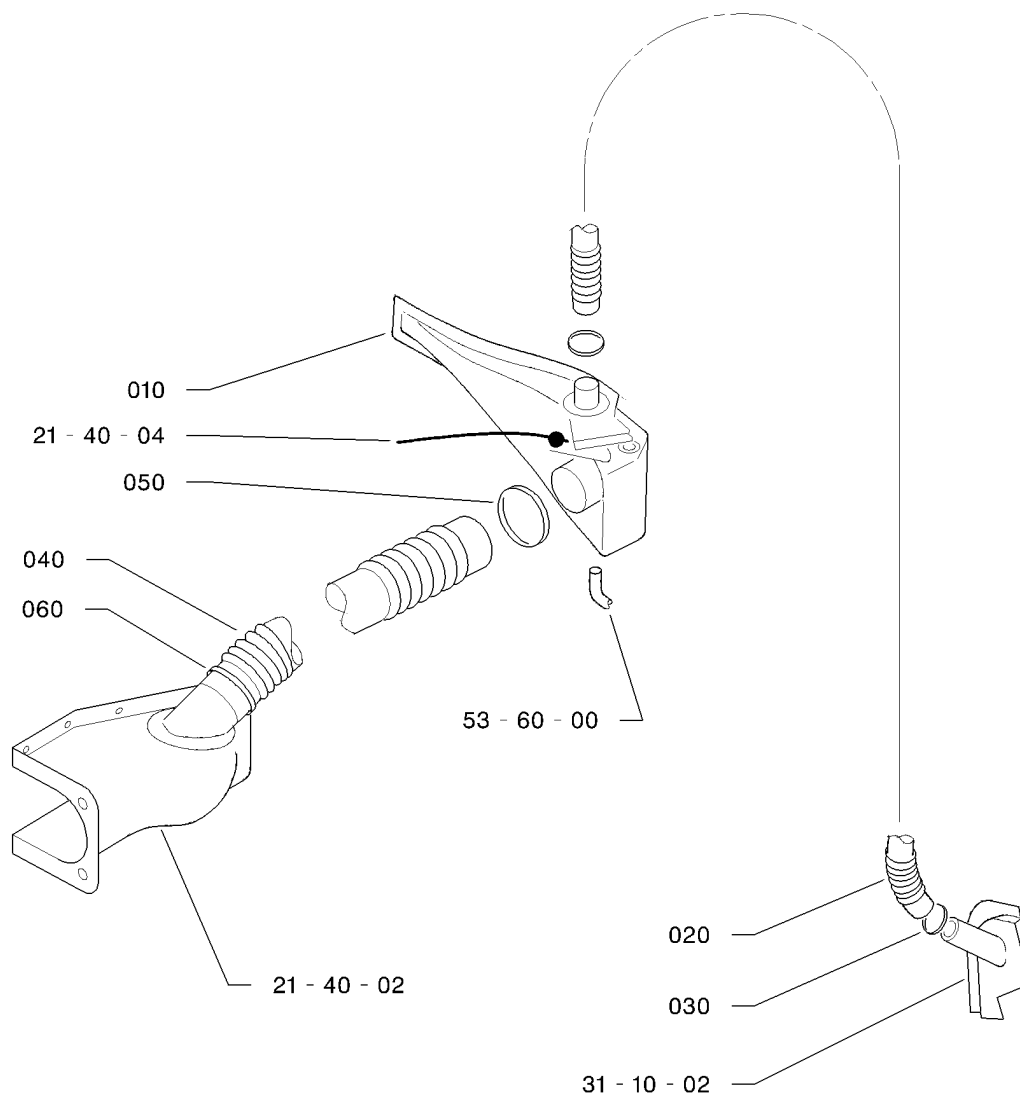
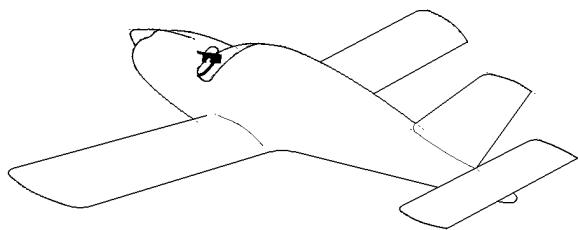
- ITEM NOT ILLUSTRATED

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FIG. 1

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LOWER AND RADIO VENTILATION
FIGURE 1A

21-40-05

FIG. 1A

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FIG.ITEM	PART NUMBER	1234567 	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
1A- 1	TF21-40-05-01A-001		LOWER AND RADIO VENTILATION		RF	
10	TB10 73038001		.R.H. BOX ASSY		1	
20	TB10 73009126		.HOSE		1	
30	7141320036		.CLAMP VF2560 OPT TO SX8-24-36 MADE BY VF2560 RPLD BY 7141320042		2	OR
- 30A	7141320042		.CLAMP VF2560 OPT TO FX08M025-045J MADE BY VF2560 RPLS 7141320036		2	
40	TB10 73009125		.HOSE		1	
50	7141321022		.CLAMP VF2560 OPT TO SX 8 PLUS 40-60 MADE BY VF2560		1	
60	7141010056		.CLAMP VF0792 OPT TO DGH56 MADE BY VF0792		1	

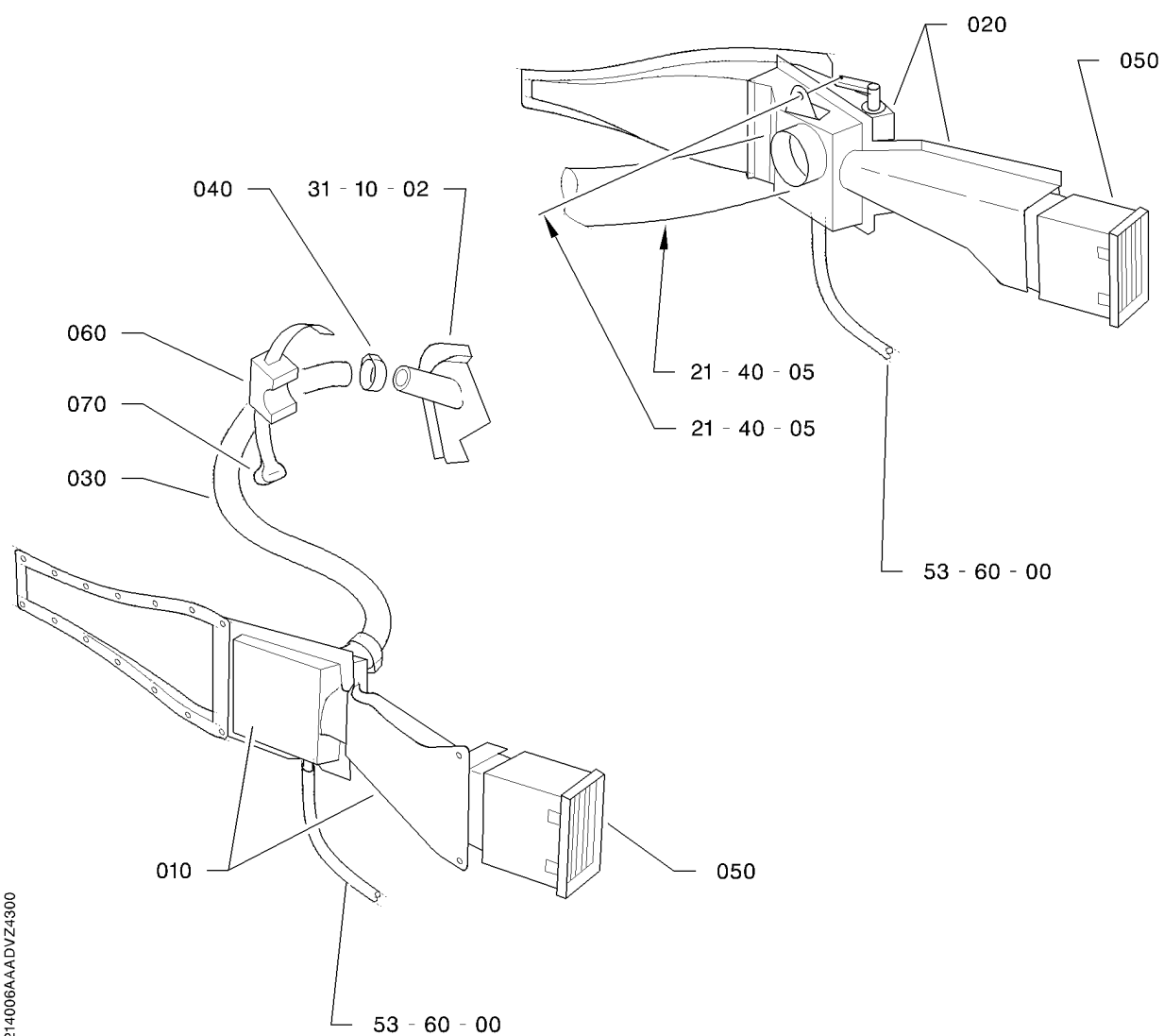
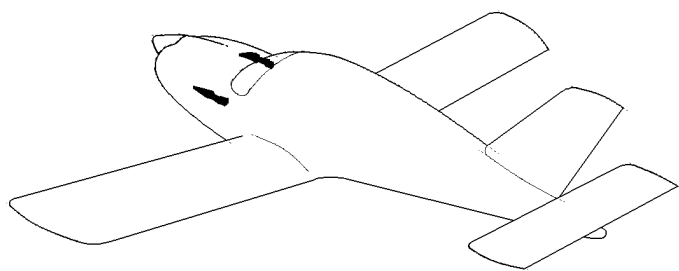
- ITEM NOT ILLUSTRATED

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FIG. 1A

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UPPER VENTILATION - FRONT AIR OUTLETS AND RADIO VENTILATION
FIGURE 1

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FIG. 1

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FIG.ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 			
1 - 1	TF21-40-06-01-001	UPPER VENTILATION - FRONT AIR OUTLETS AND RADIO VENTILATION		RF	R
10	TB10 73024001	.L.H. BOX ASSY		1	
20	TB10 73025001	.R.H. BOX ASSY S/N 1 - 274 SUPSD BY TB10 73025004		1	NP R
- 20A	TB10 73025004	.R.H. BOX ASSY S/N 275 - 584 SUPSDS TB10 73025001		1	R
30	TB10 65914106	.RADIO VENTILATION HOSE S/N 275 - 584		1	
40	7141323020	.CLAMP OPT TO SX 8 PLUS 18-28 MADE BY VF2560 S/N 275 - 584		2	R
50	TB10 73020001	.AIR OUTLET		2	
60	7788650001	.SUPPORT S/N 275 - 584		2	
70	7754650001	.TIE-WRAP S/N 275 - 584		2	

- ITEM NOT ILLUSTRATED

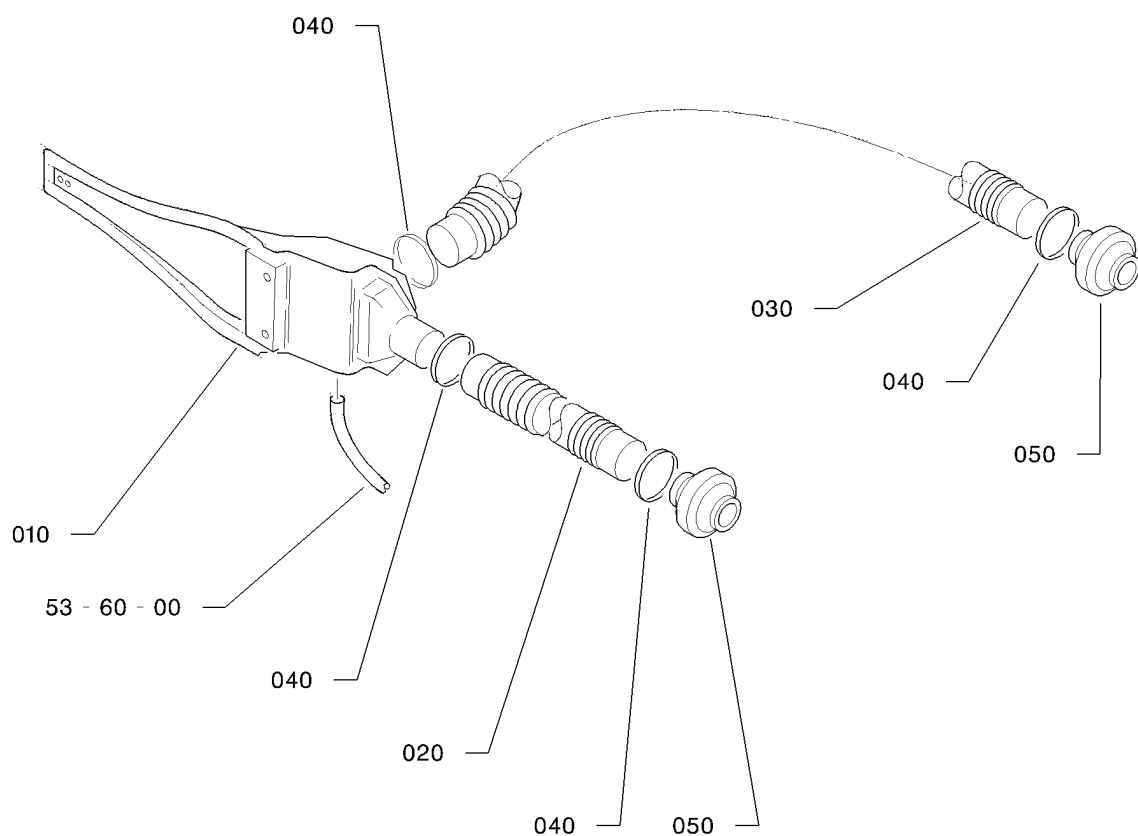
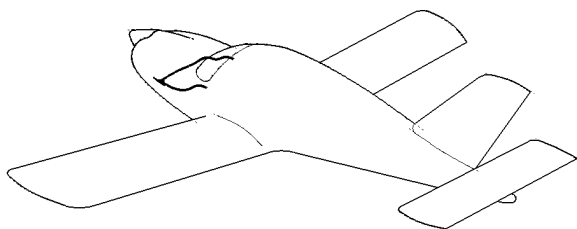
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FIG. 1

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S/N 1 - 584



14214006AAAYZ4300

UPPER VENTILATION - FRONT AIR OUTLETS
FIGURE 1A

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FIG. 1A

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FIG.ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 			
1A- 1	TF21-40-06-01A-001	UPPER VENTILATION - FRONT AIR OUTLETS		RF	
10	TB10 73037001	.L.H. BOX ASSY		1	
20	TB20 73010108	.HOSE		1	
30	TB10 73009120	.HOSE		1	
40	7141321018	.CLAMP VF2560 OPT TO SX 8 PLUS 25-45 MADE BY VF2560 RPLD BY 7141015012		4	
- 40A	7141015012	.CLAMP RPLS 7141321018		4	
50	7891014521	.AIR OUTLET		2	

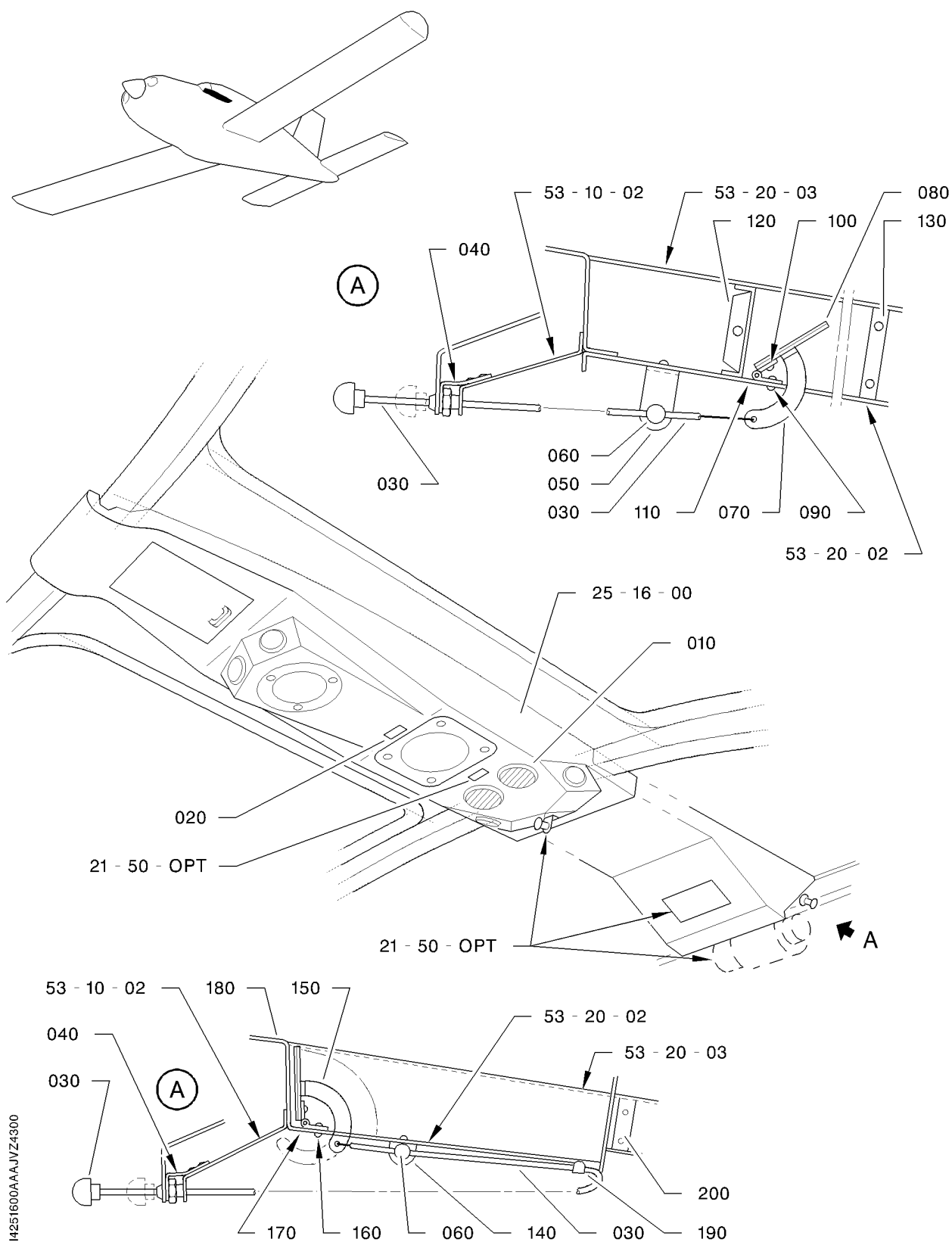
- ITEM NOT ILLUSTRATED

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FIG. 1A

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UPPER VENTILATION
FIGURE 2

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FIG. 2

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FIG.ITEM	PART NUMBER	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 			
2 - 1	TB21-40-06-02-001	UPPER VENTILATION		RF	R
10	7891012100	.AIR OUTLET VA3360 OPT TO AR11608-630-4407 MADE BY VA3360		2	
20	7640731100	.BLANKING PLUG VF0894 OPT TO 1100 NOIR MADE BY VF0894		2	
30	TB10 21012111	.PULL KNOB FOR REAR VENTILATION FLAP CONTROL		1	
40	TB10 21012110	.PULL KNOB SUPPORT		1	OR
50	TB10 21012105	.SUPPORT S/N 42, 43, 46, 47, 48, 50 - 399		1	OR
60	7765111411	.SHEATH GRIP VF1910 OPT TO BST210 1507 MADE BY VF1910		1	
70	TB10 21012104	.CONTROL LEVER S/N 42, 43, 46, 47, 48, 50 - 399		1	OR
80	TB10 21012101	.FLAP S/N 42, 43, 46, 47, 48, 50 - 399		1	OR
90	TB10 21012103	.LOWER HALF-HINGE S/N 42, 43, 46, 47, 48, 50 - 399		1	OR
100	TB10 21012102	.UPPER HALF-HINGE S/N 42, 43, 46, 47, 48, 50 - 399		1	OR
110	TB10 21012112	.PIN S/N 42, 43, 46, 47, 48, 50 - 399		1	
120	TB10 21012100	.BULKHEAD S/N 42, 43, 46, 47, 48, 50 - 399		1	OR
130	TB10 21012107	.GRILLE S/N 42, 43, 46, 47, 48, 50 - 399		1	OR
140	TB10 21016110	.SUPPORT S/N 400 - 450		1	OR
150	TB10 21016001	.FLAP ASSY (NOT CONSTITUTED) S/N 400 - 450		1	OR
160	TB10 21012102	.UPPER HALF-HINGE S/N 400 - 450		1	OR
170	TB10 21016108	.PIN S/N 400 - 450		1	OR
180	TB10 21016112	.SEAL S/N 400 - 450		1	OR

- ITEM NOT ILLUSTRATED

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FIG. 2

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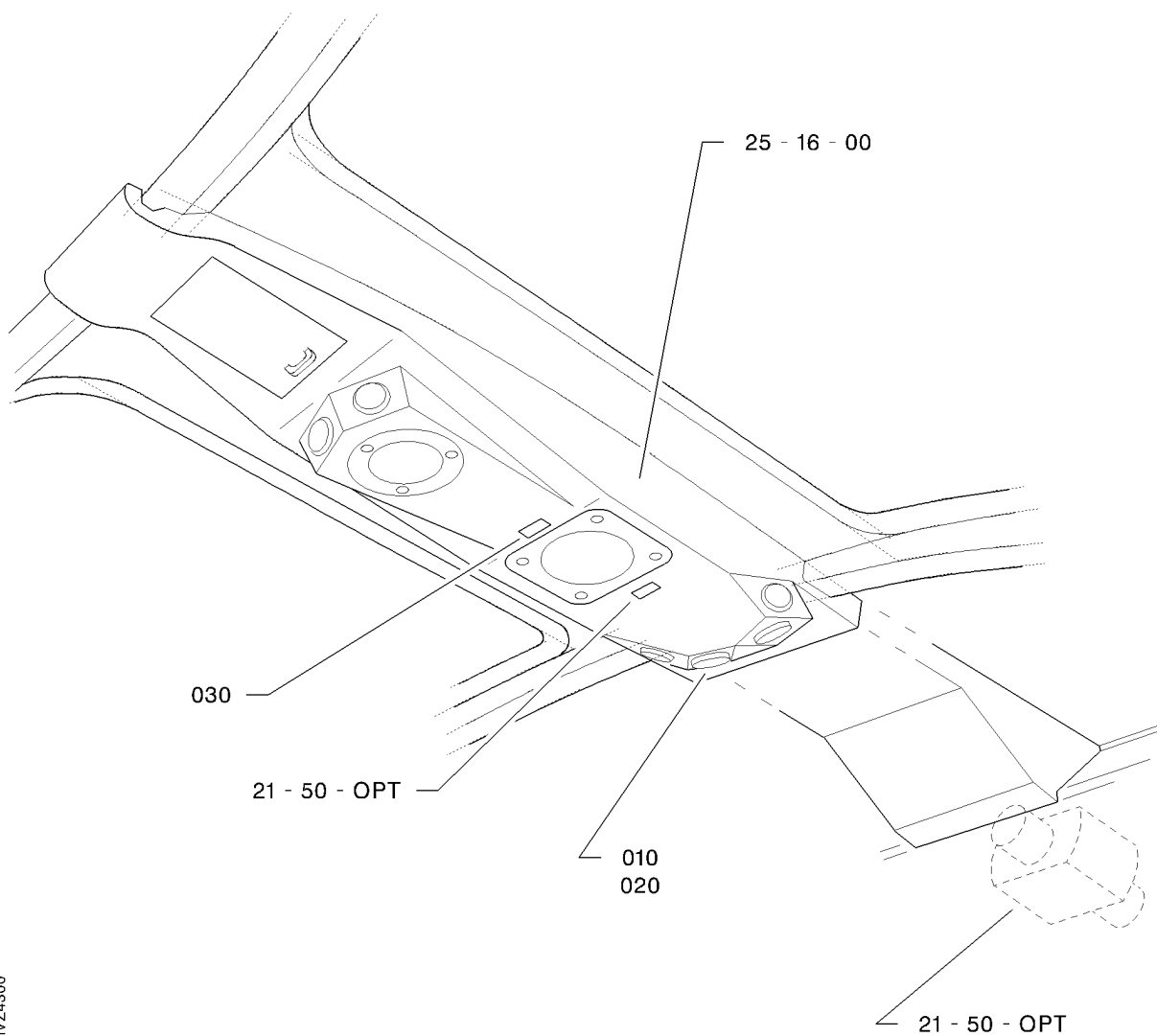
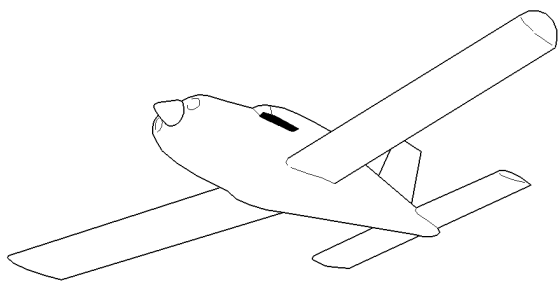
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S/N 1 - 479

FIG.ITEM	PART NUMBER	NOMENCLATURE						EFFECT FROM TO	UNITS PER ASSY	OBS
		1	2	3	4	5	6			
2 190	7141680360	.CLAMP							1	R
		OPT TO 360 MADE BY VFA870								
200	TB10 21016109	.SCREEN							1	OR
		S/N 400 - 450								

- ITEM NOT ILLUSTRATED

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I4251600AA1VZ4300

UPPER VENTILATION
FIGURE 2A

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FIG. 2A

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FIG.ITEM	PART NUMBER	NOMENCLATURE		EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 				
2A- 1	TB21-40-06-02A-001	UPPER VENTILATION			RF	
10	7891014521	.AIR OUTLET			2	
20	TB10 73008113	.SPECIAL NUT			2	
30	7640731100	.BLANKING PLUG VF0894 OPT TO 1100 NOIR MADE BY VF0894			2	

- ITEM NOT ILLUSTRATED

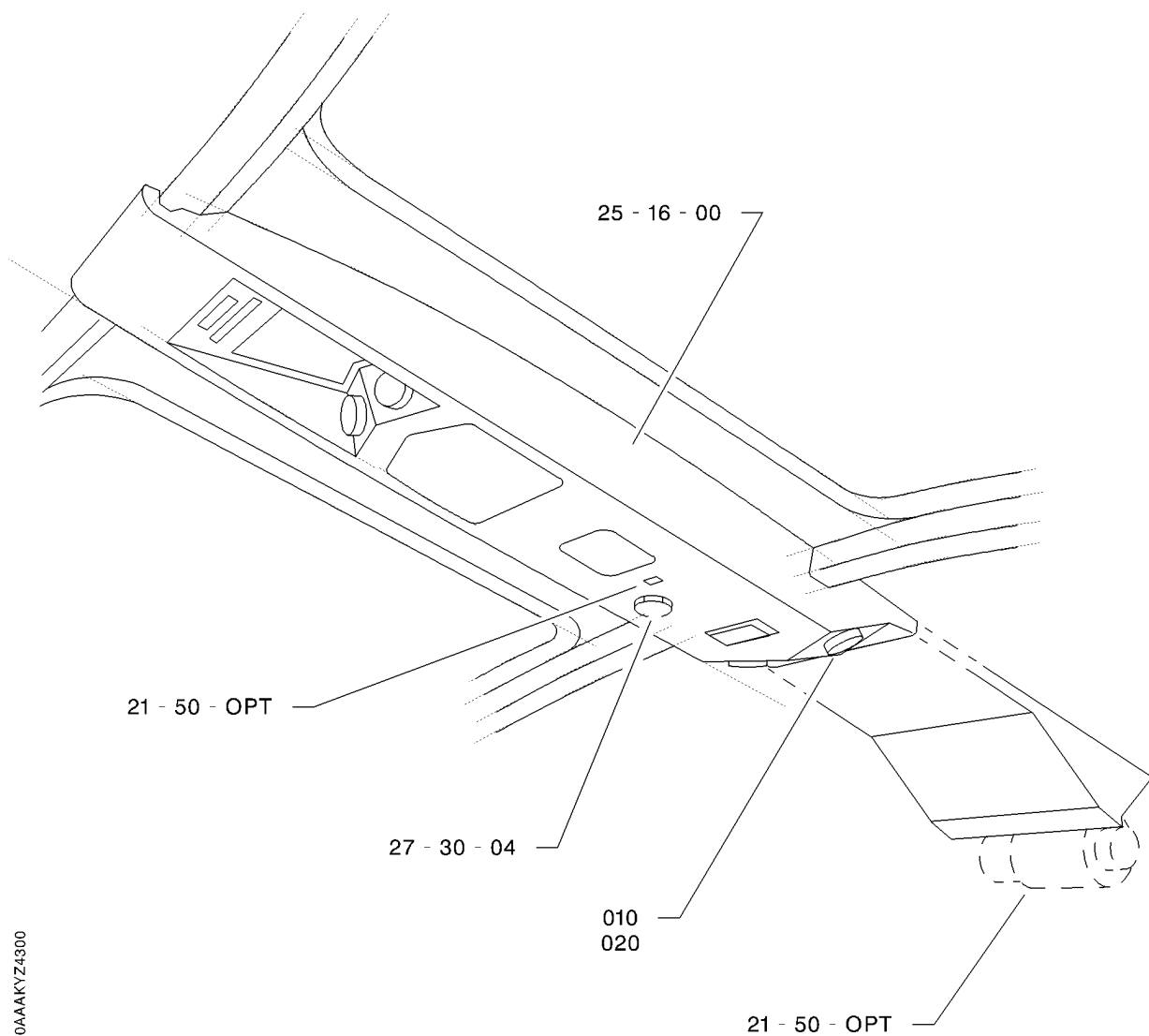
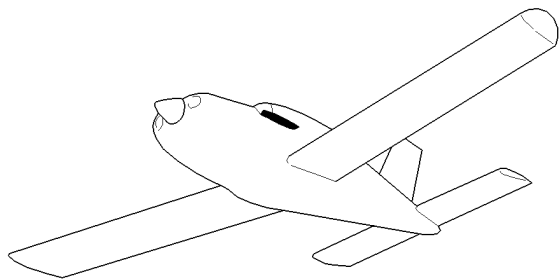
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FIG. 2A

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S/N 480 - 587, 589 - 599, 601 - 609



14251600AAKYZ4300

UPPER VENTILATION
FIGURE 2B

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FIG. 2B

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FIG.ITEM	PART NUMBER	NOMENCLATURE		EFFECT FROM TO	UNITS PER ASSY	OBS
		1234567 				
2B- 1	TF21-40-06-02B-001	UPPER VENTILATION			RF	
10	7891014521	.AIR OUTLET			2	
20	TB10 73008113	.SPECIAL NUT			2	

- ITEM NOT ILLUSTRATED

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FIG. 2B

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S/N 588, 600, 610 - 764, 766 - 878

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