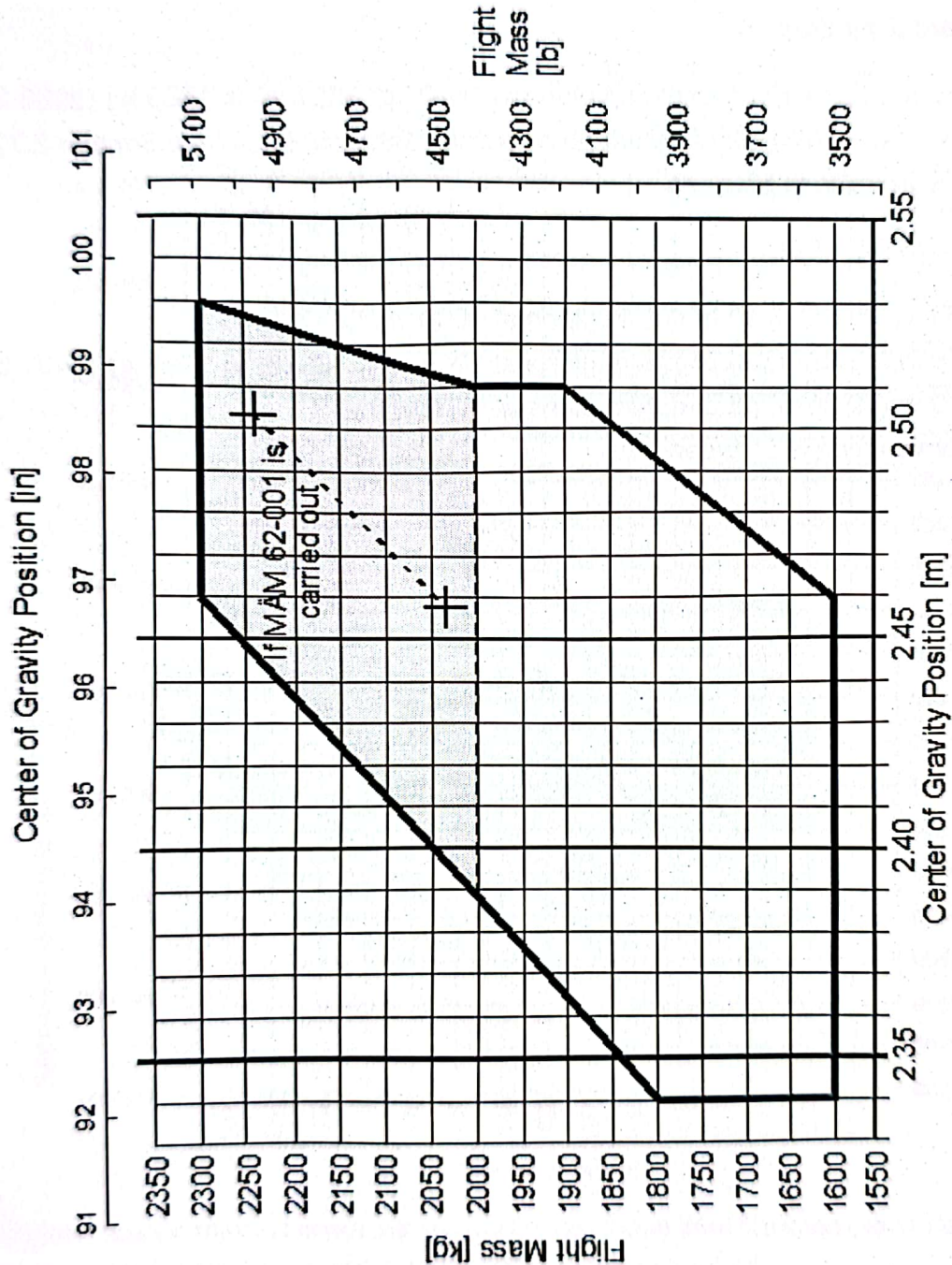


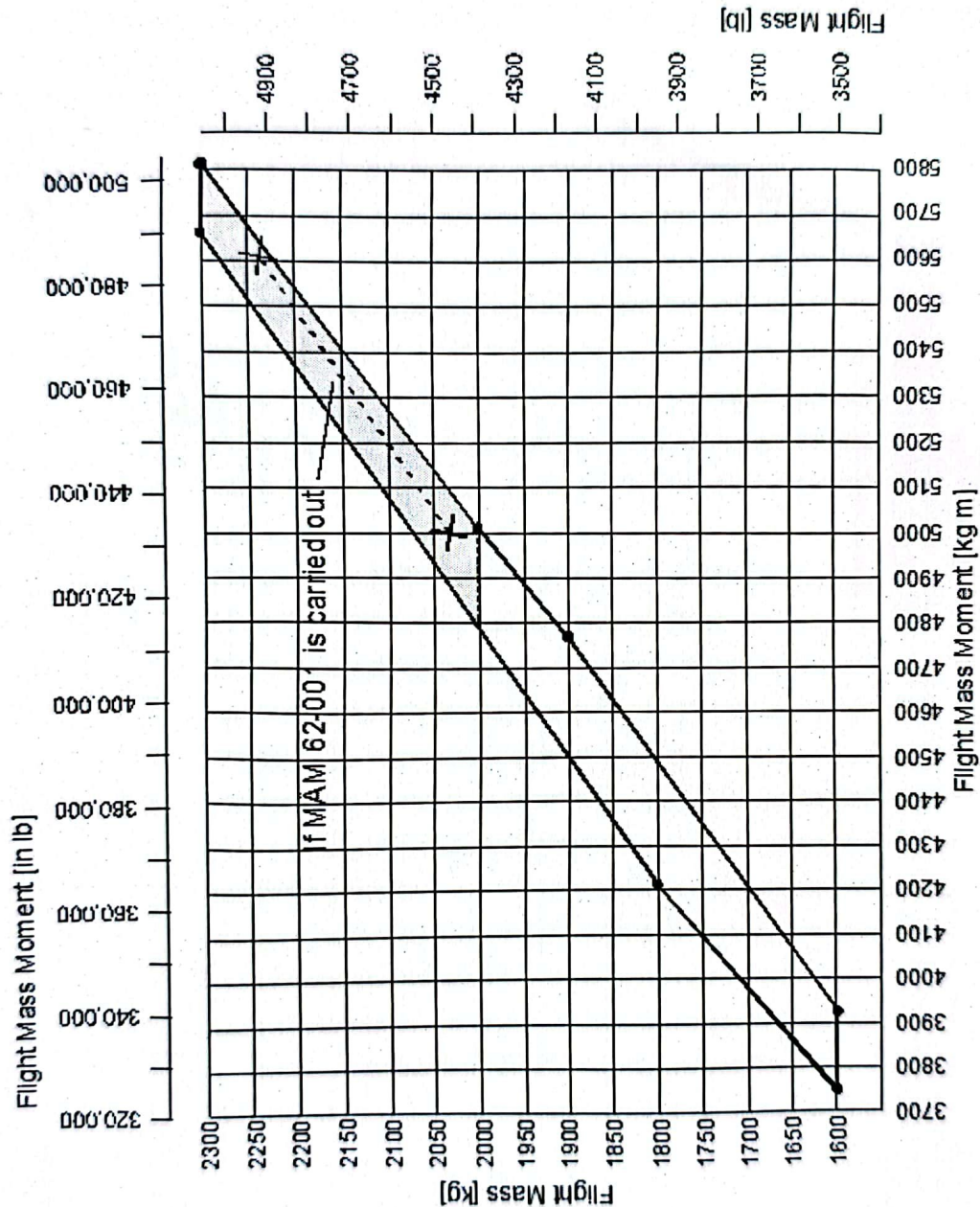
MASS AND BALANCE REPORT

[illegible]

6.4.4 PERMISSIBLE CENTER OF GRAVITY RANGE



6.4.5 PERMISSIBLE MOMENT RANGE



The flight mass moments shown in the diagram are those from the example in Table 6.4.3
 - CALCULATION OF LOADING CONDITION, rows 11 and 14.

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	Installed	lb	kg	in	m
AVIONICS COOLING									
Avionics cooling fan # 1	SAFE 328	305 467-00	Sandia Aerospace		✓				
Avionics cooling fan # 2	SAFE 328	305 467-00	Sandia Aerospace		✓				
PFD cooling fan	SAFE 128	305 468-00	Sandia Aerospace		✓				
MFD cooling fan	SAFE 128	305 468-00	Sandia Aerospace		✓				
AUTOPILOT SYSTEM									
Pitch servo	GSA 81	011-00878-20	Garmin	1A1020498					
Pitch servo mount	GSM 86	011-01904-03	Garmin	28K008304	✓				
Pitch clutch cartridge		011-02147-11	Garmin		✓				
Roll servo	GSA 81	011-00878-20	Garmin	1A1020496	✓				
Roll servo mount	GSM 86	011-01904-03	Garmin	28K008201	✓				
Roll clutch cartridge		011-02147-09	Garmin		✓				
Pitch trim servo	GSA 81	011-00878-20	Garmin	1A1019796	✓				
Pitch trim servo mount	GSM 86	011-01904-03	Garmin	28K008048	✓				
Pitch trim clutch cartridge		011-02147-09	Garmin		✓				
Yaw servo	GSA 80	011-00877-20	Garmin	19Z011099	✓				
Yaw servo mount	GSM 86	011-01904-03	Garmin	28K008229	✓				
Yaw clutch cartridge		011-02147-03	Garmin		✓				

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	installed	lb	kg	in	m
ELECTRICAL POWER									
Main battery	RG24-15		Concorde		✓				
Emergency battery		D60-2560-91-00	Diamond Aircraft		✓				
ECU backup battery LH (2 pcs.)	LC-R127R2P		Panasonic		✓				
ECU backup battery RH (2 pcs.)	LC-R127R2P		Panasonic		✓				
Additional Alternator		ES-10024B-2	Kelly Aerospace		✓				
Alternator Pulley		D64-2416-00-761	Diamond Aircraft		✓				
Gear Box Fan Assy		D44-2416-20-00	Diamond Aircraft		✓				
Prop. Flange Pulley Support		D44-2416-00-52_1	Diamond Aircraft		✓				
Additional Alternator V-belt		ISO 4184 XPZL987	Diamond Aircraft		✓				
Additional Alternator Regulator		VR2000_28-1	Electrosystems Inc.		✓				
OXYGEN SYSTEM									
Oxygen cylinder (empty) incl. pressure regulator		4110-122-3-11	Aerox		✓	13.76	6.24	31.9	0.81
Oxygen cylinder 50 cuft (empty) incl. pressure regulator		4110-136-02-5	Aerox			8.60	3.90	27.8	0.70
Single outlet manifold, Pax row I		4110-401-2-01	Aerox		✓	0.22	0.10	111.0	2.82
Double outlet manifold, Pilot / copilot		4110-400-2	Aerox		✓	0.42	0.19	103.9	2.64
Double outlet manifold, Pax Row I		4110-400-2	Aerox		✓	0.42	0.19	111.0	2.82
Double outlet manifold, Pax Row II		4110-400-2	Aerox		✓	0.42	0.19	153.5	3.90
Filling block		4110-405-2	Aerox		✓	0.46	0.21	16.5	0.42
Pressure gauge		4110-486	Aerox		✓	0.11	0.05	66.9	1.70
Push / pull control knob		4110-495	Aerox		✓	0.27	0.12	66.1	1.68

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	installed	lb	kg	in	m
CABIN COOLING SYSTEM									
Cabin cooling central unit		D44-2153-00-00	Diamond Aircraft		✓	47.8	21.7	194.9	4.95
EQUIPMENT									
Safety belt, pilot	5-01-() Series	5-01-2Y07()	Schroth	20/18	✓	2.110	0.960	92.520	2.350
Safety belt, co-pilot	5-01-() Series	5-01-2Y57()	Schroth	20/18	✓	2.110	0.960	92.520	2.350
Safety belt, LH pax row I	5-02-() Series	5-02-BJ57()	Schroth	04/18	✓	2.250	1.020	126.800	3.220
Safety belt, RH pax row I	5-02-() Series	5-02-BK57()	Schroth	04/18	✓	2.250	1.020	126.800	3.220
Safety belt, Center pax row I	5-02-() Series	5-02-BL57()	Schroth	19/18	✓	2.250	1.020	126.800	3.220
Safety belt, LH pax row II	5-02-() Series	5-02-BP57()	Schroth	19/18	✓	2.250	1.020	126.800	3.220
Safety belt, RH pax row II	5-02-() Series	5-02-BP07()	Schroth	11/18	✓	2.250	1.020	126.800	3.220
ELT unit	406 AF-Compact	S1840501-01	Kannad	LX1100713742	✓	1.874	0.874	179.700	4.565
ELT remote switch	RC 200	S1820513-11	Kannad						
ELT antenna	ANT300	0124220	Kannad		✓	0.330	0.150	152.800	3.880
ELT antenna	AV-300	0146151	Kannad						
SAFETY EQUIPMENT									
Fire extinguisher		HAL 1	AIR TOTAL						
Fire extinguisher		HAL 1,2	AIR TOTAL		✓				
First aid kit					✓				
Egress Hammer		D67-2560-80-50	Diamond		✓				
Belt Cutter		D67-9025-60-01	Woodway / Dhelen		✓				
FLIGHT CONTROLS									
Lift detector		C-99701-1	Safe Flight Instr.		✓				

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	installed	lb	kg	in	m
HYDRAULIC									
Motor pump unit		X11-0001-00-00.00/A	Hydraulik Mayer	0098	✓				
Hydraulic fluid tank		X11-0002-00-00.00	Hydraulik Mayer	1058	✓				
Hydraulic control unit		X11-0003-00-00.00/A	Hydraulik Mayer	0096	✓				
High pressure filter		X11-0004-00-00.00	Hydraulik Mayer	1086	✓				
Hydraulic pressure accumulator		X11-0005-00-00.00	Hydraulik Mayer	1074	✓				
MLG hydraulic cylinder, LH		X11-0006-00-00.00/1R0	Hydraulik Mayer	2580	✓				
MLG hydraulic cylinder, RH		X11-0006-00-00.00/1R0	Hydraulik Mayer	2551	✓				
NLG hydraulic cylinder		X11-0006-00-00.00/3	Hydraulik Mayer	0112	✓				
Brake master cylinder (4 pcs.)		10-54A	Cleveland		✓				
Parking valve		60-5D	Cleveland		✓				
Brake assembly		30-233 E	Cleveland		✓				
INDICATING / REC. SYSTEM									
Primary flight display (PFD)	GDU 1040	011-00972-03	Garmin						
Multi function display (MFD)	GDU 1045	011-00819-04	Garmin						
Primary flight display (PFD)	GDU 1040	011-00972-10	Garmin						
Multi function display (MFD)	GDU 1045	011-00819-10	Garmin						
Primary flight display (PFD)	GDU 1050	011-03470-00	Garmin	494001517	✓				
Multi function display (MFD)	GDU 1055	011-03470-80	Garmin	494801010	✓				
Control unit	GCU 476	011-01237-10	Garmin						
Control unit	GCU 476	011-04476-00	Garmin	48W000181	✓				

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	installed	lb	kg	in	m
LANDING GEAR									
Main landing gear LH		D67-3211-01-00	Diamond Aircraft		✓				
Main landing gear RH		D64-3212-01-00	Diamond Aircraft		✓				
Nose landing gear assy		D67-3220-01-00_01	Diamond Aircraft		✓				
Nose landing gear assy		D67-3220-01-00_02	Diamond Aircraft						
LIGHTS									
Area Dome light		CL 13 625-1	Birk Aerosystems		✓				
Strobe / Pos. light assy LH		D67-5731-29-01	Birk Aerosystems		✓				
Strobe / Pos. light assy RH		D67-5732-29-01	Birk Aerosystems		✓				
Map / Reading lights (4 pcs.)		RL6961-1	Birk Aerosystems		✓				
Cabin Light		RL6980-1	Birk Aerosystems						
Taxi light	Xenon D1S		Aero Vision Int.		✓				
Taxi light power supply		XV4D-35	XeVision		✓				
Landing light	Xenon D1S		Aero Vision Int.		✓				
Landing light power supply		XV4D-35	XeVision		✓				
Glareshield lamp assy		DA4-3311-10-02	Diamond Aircraft		✓				
Glareshield light inverter		APVL328-4-1-L-5QF	Quantaflux		✓				
Placards inverter		APVL328-4-1-L-15QF	Quantaflux		✓				
Flood light LH		D67-3311-10-01	Diamond Aircraft		✓				
Flood light RH		D67-3311-10-02	Diamond Aircraft		✓				
Map / Reading Light		RL6980-1	Birk Aerosystems						

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	Installed	lb	kg	in	m
COMMUNICATION / NAVIGATION									
COMM #1 antenna	CI 2580-200		Comant		✓				
COMM #2 antenna	CI 292-2		Comant		✓				
Audio panel / Marker / ICS	GMA 1347	011-00809-00	Garmin	47118475	✓				
Handmic	100 TRA	62800-001	Telex		✓				
Pitot / Static probe, heated	AN5814-2	PST-305	Aeroinstruments	A503189505	✓				
Static port electrically heated LH/RH		ST-333-1	Aerosonic		✓				
Alternate static valve		DA4-3111-51-00	Diamond Aircraft		✓				
Backup altimeter		5934PD-3	United Instruments						
Backup airspeed indicator	8030	8030-B.	United Instruments						
Backup artificial horizon	4300	4300-206	Mid Continent Instr.						
Standby Attitude Module	MD302	6420302-1	Mid Continent Instr	D18-10488	✓				
Magnetic compass		PG2C-28V	SIRS Navigation						
Magnetic compass		NV2C-28V	SIRS Navigation		✓				
OAT probe	GTP 59	011-00978-00	Garmin	47937965	✓				
Digital air data system	GDC74A	011-00882-00	Garmin						
Digital air data system	GDC 74A	011-00882-10	Garmin						
Digital air data system	GDC 72	011-03734-00	Garmin	45500903	✓				
Integrated avionics #1	GIA 63 W	011-01105-20	Garmin	1HQ019578	✓				
Integrated avionics #2	GIA 63 W	011-01105-20	Garmin	1HQ0202182	✓				
Integrated avionics #1	GIA 63W	011-01105-01	Garmin						
Integrated avionics #2	GIA 63W	011-01105-01	Garmin						
Transponder	GTX 33 ES	011-00779-30	Garmin						
Transponder	GTX 335 R	011-03301-00	Garmin	3EF020301	✓				
Attitude / Heading reference system GRS 77	GRS 77	011-00868-10	Garmin						
Attitude / Heading reference system	GRS 79	011-03732-00	Garmin	45T001259	✓				
TAS processor	TAS 600	70-2420-x TAS600	Avidyne						

6.5 EQUIPMENT LIST AND EQUIPMENT INVENTORY

The following is added to the existing table:

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	Installed	lb	kg	in	m
COMMUNICATION/NAVIGATION									
Audio panel/Maker/ICS	GMA 1360	011-03568-00	Garmin			1.860	0.840		
Integrated avionics #1	GIA 64W	011-03711-00	Garmin			5.400	2.450		
Integrated avionics #2	GIA 64W	011-03711-00	Garmin			5.400	2.450		
Transponder	GTX 345R		Garmin						
GPS #1 antenna	GA 37	013-00245-00	Garmin						
Data link processor	GDL 69A SXM	011-03177-10	Garmin						

6.5 EQUIPMENT LIST AND EQUIPMENT INVENTORY

The following is added to the existing table:

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	Installed	lb	kg	in	m
COMMUNICATION/NAVIGATION									
Transponder antenna	CI 105-16		Comant			0.200	0.091		
DME antenna	CI 105-16		Comant			0.200	0.091		

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	installed	lb	kg	in	m
TAS processor	TAS 605	70-2420-x TAS605	Avidyne						
TAS processor	TAS 610	70-2420-x TAS610	Avidyne						
TAS processor	TAS 615	70-2420-x TAS615	Avidyne						
TAS processor	TAS 620	70-2420-x TAS620	Avidyne						
TAS processor	9900BX	70-2420-x	Avidyne						
Transponder coupler		70-2040	Avidyne						
TAS antenna, top		S72-1750-31L	Sensor Systems						
TAS antenna, bottom		S72-1750-32L	Sensor Systems						
Magnetometer	GMU 44	011-00870-00	Garmin						
Magnetometer	GMU 44	011-00870-10	Garmin	1CM023405	✓				
Dual VOR / dual GS duplexer	CI 1125		Comant		✓				
LH: VOR / LOC / GS antenna	CI120-1		Comant		✓				
RH: VOR / LOC / GS antenna	CI120-1		Comant		✓				
VOR / LOC / GS PWR combiner	CI120-3		Comant		✓				
Transponder antenna	KA 61	071-00221-0010	Bendix/King	24145	✓				
Marker antenna	CI 102		Comant		✓				
GPS #1 antenna	GA 36	013-00244-00	Garmin						
GPS #2 antenna	CI 2580-200		Comant		✓				
DME	KN 63	066-1070-01	Bendix/King						
DME antenna	KA 61	071-00221-0010	Bendix/King						
Weather radar	GWX 70	011-01768-00	Garmin						
Weather radar antenna		117-00254-00	Garmin						
Stormscope	WX-500	805-11500-001	L-3 Communications						
Stormscope antenna	NY-163	805-10930-001	L-3 Communications						
Satellite Transceiver	GSR 56	011-02268-00	Garmin						
Iridium Antenna	CI 490-1		Comant						
Iridium Antenna	CI 490-490		Comant						

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	installed	lb	kg	in	m
ADF receiver	RA 3502-(01)	0505.757-912	Becker						
ADF / RMI converter	AC 3504-(01)	0856.010-912	Becker						
ADF antenna	AN 3500	0832.601-912	Becker						
EMI filter LH		D64-3454-10-00	Diamond Aircraft						
EMI filter RH		D64-3454-10-00	Diamond Aircraft						
ICE PROTECTION SYSTEM									
Porous Panel, outer wing, LH, outboard		15502-01	CAV Aerospace	CAVI17K021	✓				
Porous Panel, outer wing, RH, outboard		15502-02	CAV Aerospace	CAVI18C728	✓				
Porous Panel, outer wing, LH, inboard		15502-03	CAV Aerospace	CAVI18C840	✓				
Porous Panel, outer wing, RH, inboard		15502-04	CAV Aerospace	CAVI18D311	✓				
Porous Panel, horizontal tail, LH		15502-09	CAV Aerospace	CAVI18C847	✓				
Porous Panel, horizontal tail, RH		15502-10	CAV Aerospace	CAVI18C848	✓				
Porous Panel, vertical tail		15502-11	CAV Aerospace	CAVI180457	✓				
Inlet strainer		D67-9030-03-01_01	FTEU		✓				
Spray bar		12124-10	CAV Aerospace		✓				
Metering pump 1		9513T-1	CAV Aerospace	CAVI18E284	✓	4.16	1.89	41.5	1.05
Metering pump 2		9513U-1	CAV Aerospace	CAVI18B663	✓	4.16	1.89	35.7	0.91
De-icing fluid tank		D67-3003-13-01	Diamond Aircraft		✓	7.72	3.50	37.4	0.95
Fluid filter		F932	Diamond Aircraft	N.A.	✓	1.83	0.83	45.3	1.15
Solenoid valve		FV158H-28V	CAV Aerospace	CAVI18E457	✓	0.86	0.39	30.7	0.87
High pressure switch		P041ED 1500	CAV Aerospace	CAVI17G368	✓				
Proportioning unit, nacelle, LH		PU303DW225	CAV Aerospace	CAVI18A433	✓				
Proportioning unit, nacelle, RH		PU303DW226	CAV Aerospace	CAVI17H209	✓				
Tail bracket assembly		15532-01	CAV Aerospace	CAVI18D371	✓	1.37	0.62	292.8	7.44
Windshield pump		WP209A	CAV Aerospace	CAVI18E185	✓	0.66	0.30	34.80	0.89
De-ice control box		DAI-9030-00-01	Diamond Aircraft		✓				

DA 62 AFM



Temporary Revision
Garmin G1000 NXi Phase II

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	Installed	lb	kg	in	m
ENGINE									
ENGINE INDICATING									
Engine/Airframe unit	GEA 71B	011-03682-00	Garmin			1.800	0.820		

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	installed	lb	kg	in	m
ENGINE									
LH engine	E4P-C	E4PC-00-000-000	Austro Engine	E4P-C-00189	✓				
RH engine	E4P-C	E4PC-00-000-000	Austro Engine	E4P-C-00190	✓				
LH engine control unit	EECU-E4-01	E4A-92-100-000	Austro Engine	2314	✓				
RH engine control unit	EECU-E4-01	E4A-92-100-000	Austro Engine	2343	✓				
ECU software		Refer to DAI Service Bulletin MSB-62-002, latest revision	Austro Engine	VC33_2P_06_21	✓				
ENGINE STARTING									
Glow plug control unit LH/RH		E4A-94-200-000	Austro Engine		✓				
Starter LH / RH		E4A-93-000-000	Austro Engine		✓				
ELECTRICAL POWER									
LH alternator		E4A-91-400-000	Austro Engine	01528	✓				
RH alternator		E4A-91-400-000	Austro Engine	01529	✓				
LH alternator regulator		E4A-91-200-000	Austro Engine		✓				
RH alternator regulator		E4A-91-200-000	Austro Engine		✓				
ENGINE FUEL PUMPS									
LH fuel pumps (2x)		0-580-054-001	Bosch		✓				
RH fuel pumps (2x)		0-580-054-001	Bosch		✓				
ENGINE FIRE WARNING									
LH overheat detector		X 2003-2	Control Products, Inc.						
RH overheat detector		X 2003-2	Control Products, Inc.						
LH overheat detector		X 2003-506	Control Products, Inc.		✓				
RH overheat detector		X 2003-506	Control Products, Inc.		✓				
ENGINE INDICATING									
Engine / Airframe unit	GEA 71	011-00831-00	Garmin	46925400	✓				

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	installed	lb	kg	in	m
ENGINE EXHAUST									
LH Exhaust pipe with muffler		D67-7806-01-00	Diamond Aircraft		✓				
RH Exhaust pipe with muffler		D67-7806-01-00	Diamond Aircraft		✓				
PROPELLER									
Propeller LH	MTV-6-R-C-F/CF194-80		mt-propeller	180779	✓				
Propeller RH	MTV-6-R-C-F/CF194-80		mt-propeller	180780	✓				
Unfeathering accumulator LH		X11-0007-00-00	Hydraulik Mayer						
Unfeathering accumulator RH		X11-0007-00-00	Hydraulik Mayer						
Unfeathering accumulator LH		P-893-3	mt-propeller		✓				
Unfeathering accumulator RH		P-893-3	mt-propeller		✓				
Governor LH		P-877-16	mt-propeller		✓				
Governor RH		P-877-16	mt-propeller		✓				
FUEL TANK SYSTEM									
Fuel probe assy., LH inboard		D60-2817-13-00_1	Diamond Aircraft		✓				
Fuel probe assy., RH inboard		D60-2817-13-00_1	Diamond Aircraft		✓				
Fuel probe assy., LH outboard		D60-2817-14-00_1	Diamond Aircraft		✓				
Fuel probe assy., RH outboard		D60-2817-14-00_1	Diamond Aircraft		✓				
Alternate means for fuel qty.		D60-2817-90-00	Diamond Aircraft		✓				
Alternate means for fuel qty. II		D60-2817-90-00_01	Diamond Aircraft		✓				
AUX FUEL SYSTEM									
LH auxiliary fuel pump		PX375-TC-28V-G2	Adair	33258	✓				
RH auxiliary fuel pump		PX375-TC-28V-G2	Adair	33254	✓				

DA 62 AFM



Mass and Balance

Airplane Serial No.:		Registration:		Date:		Mass		Lever Arm	
Description	Type	Part No.	Manufacturer	S/N	installed	lb	kg	in	m
LH fuel inline filter		FX375-MK	Adair		✓				
RH fuel inline filter		FX375-MK	Adair		✓				
LH solenoid valve		VE 131,4 GV	Parker		✓				
RH solenoid valve		VE 131,4 GV	Parker		✓				
Aux tank fuel probe		D67-2814-70-00	Diamond Aircraft		✓				
AIRPLANE FLIGHT MANUAL		Doc. No. 11.01.05-E	Diamond Aircraft		✓				

Place: _____

Date: _____

Signature: _____

Doc. No. 11.01.05-E

Rev. 0

11-Jan-2019

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WEIGHING REPORT

Model: DA 62 Serial Number: **62.095** Registration: _____
 Data with reference to the Type Certificate Data Sheet and the Airplane Flight Manual.
 Reference Plane: Vertical plane 2196 mm (86.46 in) in front of the leading edge of wing at the root rib.
 Horizontal reference line: Front baggage compartment floor, right side.
 Equipment Inventory - dated: 22. Aug. 18 Cause for Weighing: Production

weight and Balance Calculations (Weighing at the wheels)
 Weight Condition: Include brake fluid, hydraulic fluid, coolant, engine oil and unusable fuel
 (7.57 liters / 2 US gal.)

Support	Gross	Tare	Net
MAIN G _{LNH}	680 kg	0 kg	680 kg
MAIN G _{LRH}	691 kg	0 kg	691 kg
NOSE G _Z	329 kg	0 kg	329 kg
Empty Weight			1700,00 kg

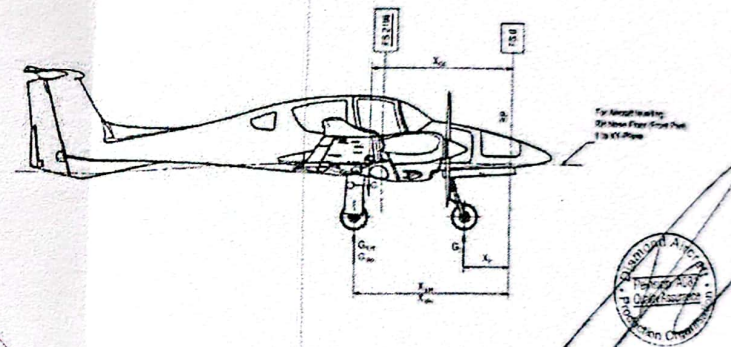
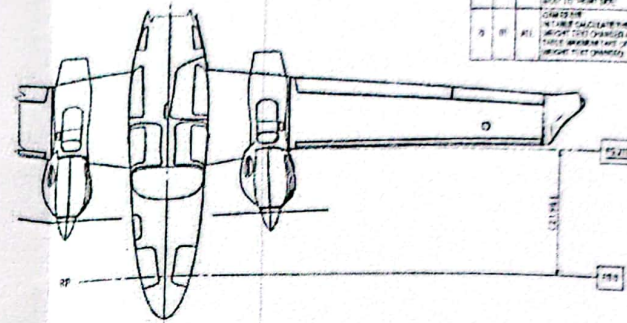
Lever Arm	
X _{LNH}	2,8085 m
X _{LRH}	2,8085 m
X _Z	0,8555 m

Calculate the Empty Weight: $G = \text{MAIN } G_{LNH} + \text{MAIN } G_{LRH} + \text{NOSE } G_Z$ Weight including required equipment for operation must be between: 1492 kg and 1503 kg if OAM 62-018 is installed or MAM 62-001 is not installed. 1492 kg and 1730 kg if MAM 62-001 is installed.	G = 1700 kg
Calculate the Empty Weight Moment: $M = (G_{LNH} \times X_{LNH}) + (G_{LRH} \times X_{LRH}) + (G_Z \times X_Z)$	M = 4131,91 kgm
Calculate the Empty Weight Center-of-Gravity position: $X_{CG} = M/G$	X _{CG} = 2,431 m
Maximum Take Off Weight MTOW	MAM 62-001 not installed or OAM 62-018 installed 1999 kg MAM 62-001 installed 2300 kg
Maximum useful load = MTOW - G	600 kg

Record the Empty Weight (G) and the Empty-Weight Moment (M) in the Airplane Flight Manual.

Place/Date	Authorizing Stamp	Authorizing Signature
Wt. Neustadt 23. Aug. 18		<i>[Signature]</i>

Rectification	Bulk [kg]	Moment arm [m]	Rectification X _L [m]	Date	Signature
Change					
Unit: Repeller	5,3	2,016	2,429	06.09.2018	<i>[Signature]</i>
Indication: Area					



GENERAL NOTES
 * FOR FURTHER DIMENSIONS SEE DAT 0010-01-01

DIAMOND Diamond Aircraft Industries R. A. Choukalev 4-2700 Wiener Neustadt	
DIMENSIONS: METRIC FIRST ANGLE PROJECTION FORM: A2 IF NOT OTHERWISE SPECIFIED, DIMENSIONS ARE TO UNLESS OTHERWISE SPECIFIED TO ISO 2768-MK DIMENSIONS IN MM	IDENTIFICATION MARKINGS SP. 9.17.00001 CLASSIFICATION: NONE INTERCHANGEABLE PART: N/A THIS DRAWING HAS PRODUCED USING: SDT THINPLATE DATA 1905 FILENAME: DAT 0010-00-000.CAT Drawing
DRAWN: R. Schuster 17 FEB 18 CHECKED: <i>[Signature]</i> 17 FEB 18 RELEASED: M. Voick 17 FEB 2018	PROJECT: DA 62 TITLE: WEIGHING REPORT (WEIGHING AT THE WHEELS) DRAWING NO.: DA1A SCALE: 1:100 SHEET: 01 OF 01

NOTE: WEIGHING CORRECTED SEE
 AFM PAGE 6-5