

N577KP

2000 Citation CJ 1

Weight & Balance



MSN: 525-0389

Prepared by the worldwide aviation specialists at RidgeAir, Inc.

Weight / Balance & Equipment List Revision

Page # : 1

HARTSELL AVIONICS INC. - H9TR858J

DBA AEROSMITH AVIONICS, 325 CORPORATE ROAD

Longview, TEXAS 75603 Tel: 903-597-3896

A/C Tail # : N577KA

Register Name : KPP AIR LLC

Name 2 :

Address 1 : 1558 N. LaSalle Ave

Address 2 :

City, State, PC : NAVASOTA TX 77868

A/C Make : CESSNA

A/C Model : 525

A/C Serial # : 525-0389

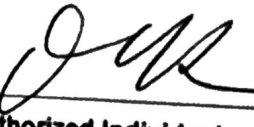
WO Ref # : 10331

WB Date : Jan-14-2025

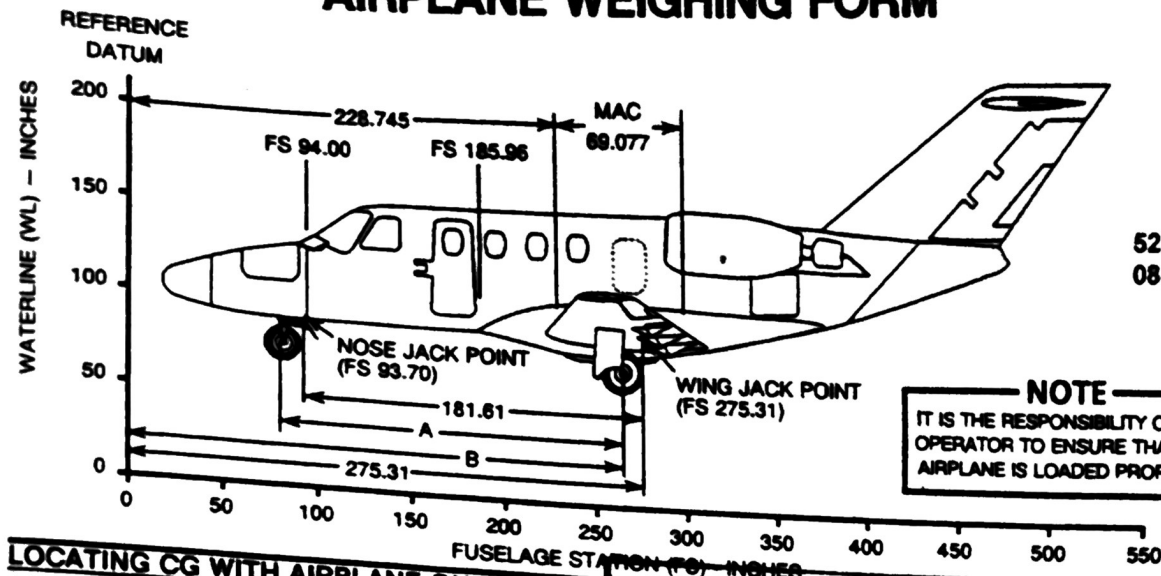
WB ID # : 546

Previous data taken from document dated Jan-12-2024

Model # Serial #	Description Part #	(LB / IN) Weight	CG/Arm	Moment
0 ITEMS REMOVED		Previous data -> 6927.38	254.09	1759999.00
INSTALLED ITEMS				
GR 56 2012609	IRIDIUM R/T 010-00815-05	3.30	280.00	924.00
INSTALLED SUB TOTAL	1 Item @	3.30	280.00	924.00
NEW DATA >>		6930.68	254.08	1760923.00


Authorized Individual : H9TR858J DAVID HARTSELL

AIRPLANE WEIGHING FORM



525-0389
08-09-00

LOCATING CG WITH AIRPLANE ON LANDING GEAR

LEGEND

Dimension A = Horizontal distance from center of main landing gear axle to center of nose landing gear axle (determined by measurement after airplane is level on scales).

Dimension B = Horizontal distance from reference datum to center of main landing gear axle. Obtain this distance by measuring from nose jack point FS 93.70 to center of nose landing gear axle and subtracting this value from dimension A and adding to FS 93.70 (Must be measured after airplane is level on scales).

FORMULA for Longitudinal CG

CG Arm of Airplane = (Dimension B) - $\frac{(\text{Dimension A}) \times (\text{Nose Landing Gear Net Weight})}{\text{Nose and Main Landing Gear Weight Total}}$

LOCATING CG WITH AIRPLANE ON JACK PADS

FORMULA for Longitudinal CG

CG Arm of Airplane = $275.31 - \frac{181.61 \times (\text{Nose Jack Point Net Weight})}{\text{Nose and Wing Jack Point Weight Total}}$

LEVELING PROVISIONS

LONGITUDINAL - LH UPPER FLOORBOARD AFT OF FS 151.00
LATERAL - LH AND RH UPPER FLOORBOARD AT FS 152.00

AIRPLANE AS WEIGHED TABLE

POSITION	SCALE READING	SCALE DRIFT	TARE	NET WEIGHT
LEFT WING	2884			2884
RIGHT WING	2926			2926
NOSE	852			852
AIRPLANE TOTAL AS WEIGHED				6662

LOCATING PERCENT MAC

FORMULA for Percent MAC

CG Percent MAC = $\frac{(\text{CG Arm of Airplane}) - 228.745}{0.69077}$

BASIC EMPTY WEIGHT AND CENTER-OF-GRAVITY TABLE

ITEM	WEIGHT (POUNDS)	CG ARM (INCHES)	MOMENT (INCH-POUNDS/100)
AIRPLANE (CALCULATED OR AS WEIGHED) (INCLUDES ALL UNDRAINABLE FLUIDS AND FULL OIL)	6662.00	252.08	16793.57
DRAINABLE UNUSABLE FUEL AT 6.75 POUNDS PER GALLON	30.64	257.91	79.02
Please see the attached sheet	-25.14		-60.52
BASIC EMPTY WEIGHT	6667.50	252.30	16822.07

CESSNA AIRCRAFT COMPANY, AIRCRAFT DIVISION, P.O. BOX 7704, WICHITA, KANSAS 67277

Figure 6-1 FORM NUMBER 1896A, 12 January 2000

WEIGHT AND MOMENT TABLE

FUEL LOADING WEIGHT AND MOMENT TABLE

WING TANK FUEL

WEIGHT (POUNDS)	MOMENT/100 ARM VARIES (INCH-POUNDS)
100	257.92
200	515.90
300	772.92
400	1029.28
500	1286.65
600	1544.64
700	1802.71
800	2059.68
900	2315.43
1000	2570.30
1100	2824.14
1200	3076.80
1300	3328.65
1400	3580.64
1500	3832.80
1600	4085.12
1610	4110.17
1700	4337.38
1723	4395.20
1800	4589.28
1900	4840.82
2000	5092.20
2100	5343.87
2200	5595.48
2300	5847.75
2400	6100.56
2500	6354.00
2600	6607.90
2700	6861.78
2800	7115.64
2900	7369.48
3000	7623.00
3100	7876.48
3200	8129.92
3300	8382.99
3400	8636.00
3446	8752.50

CAUTION

CERTIFIED MAXIMUM USABLE FUEL QUANTITY IS 3220 POUNDS WITH EACH WING FILLED TO THE BOTTOM OF THE FILLER STANDPIPE. DO NOT FILL ABOVE THE STANDPIPE, AS ADEQUATE FUEL EXPANSION VOLUME MAY NOT BE AVAILABLE. FUELING ABOVE THE STANDPIPE MAY RESULT IN AS MUCH AS 3446 POUNDS OF FUEL. CHECK WEIGHT AND BALANCE.

FORM NUMBER 1888, 18 February 1968

Figure 6-2 (Sheet 1 of 4)



Attachment

CITATION JET

Model: 525 Serial: 525-0389

The items below are the shortages and overages on 525-0389. The totals are figured into the Basic Empty Weight on the first page of these Weight and Balance Forms.

<u>NOMENCLATURE</u>	<u>WEIGHT</u>	<u>C.G.</u>	<u>MOMENT</u>
<u>Add Shortages</u>			
Ash Trays	1.20	214.80	2.58
Customer's Carpet	26.56	199.47	52.98
<u>Remove Overages</u>			
Protective Coverings	-6.00	208.89	-12.53
Temporary Carpet	-46.90	199.47	-93.55

THE FOLLOWING IS A LIST OF EQUIPMENT INSTALLED IN THE AIRPLANE WHEN WEIGHED BY THE MANUFACTURER.
OIL AND HYDRAULIC FLUIDS WERE AT THE NORMAL FULL LEVEL, FUEL DRAINED.
DATUM STATION 0.0 IS 94.0 INCHES FORWARD OF THE FORWARD FACE OF THE FUSELAGE BULKHEAD JUST FORWARD OF THE RUDDER PEDALS.
POSITIVE ARMS ARE DISTANCES AFT OF DATUM STATION 0.0.
AN ASTERISK (*) INDICATES WEIGHTS ARE EXCHANGE WEIGHTS.
THE WEIGHT SHOWN REFLECTS THE QUANTITY INDICATED.

FACTORY KIT	ITEM	PART NUMBER	QTY	WEIGHT(LB)	ARM(IN)
	MLG WHEEL	9912398 2	1	11.7	265.2
	MLG WHEEL	9912398 2	1	11.7	265.2
	MLG TIRE 650X10	6341100901	1	17.0	265.2
	MLG TIRE 650X10	6341100901	1	17.0	265.2
	MLG BRAKE	9912398 3	1	24.8	265.2
	MLG BRAKE	9912398 3	1	24.8	265.2
	ANTI-SKID INSTL (101 & ON)	6317009 5	1	6.2	154.4
	ANTI-SKID INSTL-CAA	6378509 1	1	2.2	155.4
	ENGINE FJ44	9912394 3	1	445.0	322.3
	ENGINE FJ44	9912394 3	1	445.0	322.3
	EXHAUST NOZZLE	6352350 20	1	6.0	353.6
	EXHAUST NOZZLE	6352350 20	1	6.0	353.6
	THRUST ATTENUATOR	6354050 3	1	12.5	377.6
	THRUST ATTENUATOR	6354050 4	1	12.5	377.6
	HYD SYS INSTL	6317003 114	1	57.8	317.1
	EJECTOR PUMP	9912190 2	1	.6	262.0
	EJECTOR PUMP	9912190 2	1	.6	262.0
	EJECTOR PUMP	9912190 3	1	.6	241.2
	EJECTOR PUMP	9912190 3	1	.6	241.2
	VALVE-TRANSFER	9914103 5	1	1.0	281.5

FACTORY KIT

ITEM

PART NUMBER

QTY WEIGHT(LB)

ARM(IN)

FUEL PUMP		9912017	4	1	3.9	250.2
FUEL PUMP		9912017	4	1	3.9	250.2
STARTER GENERATOR		9912125	1	1	29.2	304.7
STARTER GENERATOR		9912125	1	1	29.2	304.7
BATTERY	28 AMP/HOUR	9914058	9	1	62.6	324.8
COMPASS	C660501-0301	5518154903		1	.7	111.3
B O T	C307PS-10	6318309		1	.2	307.7
ANNUNCIATOR PANEL		9912438	21	1	4.5	110.4
FUEL SIGNAL COND		9912412	7	1	1.6	284.0
FIRETRAY COVER		6318114	3	1	.7	110.3

CONTROLS AND AUTOPILOT

	ITEM	PART NUMBER	QTY	WEIGHT(LB)	ARM(IN)
	ATTITUDE DIR IND 2802-01-1	PANEL RHI	1	3.5	102.5
	HSI 2802-01-1	PANEL RHI	1	3.5	102.5
	EQUIP INSTL AHRS 1	9117003 1	1	1.2	51.5
	AHRS 1 822-1110-001	9117003	1	4.5	50.0
	FLUX DETECTOR INSTL	9154039 1	1	2.6	427.7
	LIGHTING DISTRIBUTION PANEL INS	9154007 8	1	.7	99.7
	AVIONICS LOGIC BOX	9154019 1	1	.8	136.8
	A/P PANEL 622-6208-227	PEDESTAL	1	1.4	126.5
	CRS HEADING PNL 822-1279-002	PEDESTAL	1	1.0	125.5
697E	UNS-1K FMS INSTL	9123022 1	1	1.6	66.6
697E	UNS-1K FMS CDU 1117-21	PEDESTAL	1	3.8	122.9
	NADB CARTRIDGE 071-01523-0102	PEDESTAL	1	.3	106.9
697E	UNS-1K NAV COMP 53100-175	9123022 1	1	6.5	69.7
GP400	GPS 400 UNIT	PANEL RHI	1	3.5	112.5
GP400	MTG RACK	PANEL RHI	1	1.1	112.6
GP400	GARMIN GPS 400 ANT INSTL	9123015 3	1	.1	154.6
GP400	GARMIN GPS 400 GA 96 ANTENNA	9123015 3	1	.2	154.6
GP400	CONFIG MODULE INSTL	9123021 1	1	.1	99.7
GP400	FMS 2 CB INSTL	9154068 12	1	.1	119.0
389A	FMS CDI CB INSTL	9154068 14	1	.1	119.0
	MODE SELCTR MSP-85 622-6209-019	PANEL LHI	1	1.1	103.1

2.01.2024

elite Jet Service
DE 145.0440

04.06.21

SIL



Augsburg Air Service GmbH

 CENSA DE 145 0056
 CENSA DE 145 0056
 FAA 145 HHSY0220

 Flughafenstraße 5
 86169 Augsburg / Germany

FACTORY KIT

ITEM

PART NUMBER

QTY WEIGHT(LB)

ARM(IN)

ELECTRONICS

	BASIC ELECTRONICS KIT				.0	.0
	SPEAKER INSTL DC32S	6319020 1	1	2.3	216.2	
	HEADSET & MIC INSTL	9615026 13	1	3.0	126.1	
	JACK INSTL	9615026 16	1	1.6	133.2	
	COCKPIT SPEAKER INSTL	9115007 1	1	.5	145.3	
	COCKPIT SPEAKER MUTE SWITCH	9115116 1	1	.0	107.1	
6748	COCKPIT SPEAKER MUTE SWITCH	9115116 1	1	.4	125.8	
6748	COCKPIT SPEAKER MUTE SWITCH INS	9115116 1	1	1.6	107.1	
631A	AUDIO AMP(S3100-63) 5636-1	PANEL LHS	1	1.6	107.1	
631A	AUDIO AMP(S3100-63) 5636-1	PANEL RHM	1	.0	.0	
RMV15	BLANKING PLATE	REMOVE	1	5.4	94.6	
	FAN INSTL 071-04037-000	9154006 11	1	.0	.0	
	COMM 1 INSTL					
631Z	COMM 1 VHF 8-00 064-01084-0201	PANEL CTR	1	2.3	107.4	
	ANTENNA INSTL 17-40-02W	9101005 3	1	1.5	359.4	
	COMM 2 INSTL					
631Z	COMM 2 VHF 8-33 064-01084-0201	PANEL CTR	1	2.3	107.4	
	ANTENNA INSTL 18-50-01	9101002 5	1	3.2	276.1	
631X	HF PROVISION INSTL	9110001 39	1	.0	.0	
631X	MOUNTING BRACKET ASSY	9110001 23	1	.1	332.6	
631X	KHF-950 PROV ASSY	9110001 40	1	4.8	342.0	
631X	NO.1 HF ADAPTER	9250010 99	1	.6	350.5	
631X	ANTENNA INSTL	9110001 33	1	3.1	372.4	
631X	BLANKING PLATE 9112002-5	PANEL RHI	1	.2	107.1	
PBS25	CABIN BRIEFER CTL PBS250-2G5	PANEL	1	.4	107.8	
PBS25	CABIN BRIEFER CB INSTL	9154068 8	1	.1	120.2	
	DUAL TRANSPONDER INSTL					
XPDR6	XPDR TRANSMTR 066-01141-6101	PANEL CTR	2	0.9	167.4	
	XPDR ANT INSTL 071-01174-0000	9108001 1	1	.9	50.5	
	NAV 1 INSTL					
	NAV RECEIVER 63100-33	PANEL CTR	1	2.5	107.4	
	NAV 2 INSTL					
	NAV RECEIVER 63100-33	PANEL CTR	1	2.5	167.4	
	NAV ANT INSTL 22-37-14	9103003 3	1	4.0	456.4	

ARTEX 406 MHz ELT Installation SB 525-25-23
 -Artex ELT C406-2 XMTR 453-5000-(999)
 -ELT Antenna 110-328-01
 -ELT NAV Interface 453-6500
 -Buzzer 130-4004
 -Progr. Module 9255017-4

~~Dual Transponder MST67A Installation SB 525-34-63~~
~~-2 XPDR MST67A 066-01143-2101~~
~~-2 XPDR Antenna DMNI50-2-2~~
~~-XPDR Control Head PS578A 071-01619-0105~~



04.06.21

Augsburg Air Service GmbH

EASA DE 145.0066

CAMO DE MG.0066

FAA-145-286Y0720

Flughafenstraße 5
86169 Augsburg/Germany

04.06.21



26.11.04

Atlas Air Service GmbH
EASA No. DE.145.0017

04.06.21



FACTORY KIT

ITEM

PART NUMBER

QTY WEIGHT(LB)

ARM(IN)

	NAV CONVERTER	S3100-19	9154027	1	1	5.6	34.9
	ANTENNA INSTL	31-10-01	9103001	4	1	1.0	172.6
	DUAL G/S CPLER	82-70-01	9154027	1	1	.2	39.2
	G/S ANTENNA	44-70-01	9103006	1	1	.2	29.2
	DC TO DC CONVERTER RR18		9154040	7	1	.8	127.9
	DCU/EDC INSTL	822-1278-001	9154042	1	1	12.4	387.7
	EQUIP INSTL-UPPER SHELF		9154028	3	1	.4	40.9
	3AIR DATA COMP	822-1109-002	9154028	1	1	2.3	38.9
	3ADC MOUNT	822-1227-001	9154028	1	1	.4	38.9
	FAN 032105		9154028	1	1	1.2	42.0
	MKR BCN RCV	066-01044-0001	9154028	1	1	.1	37.6
	PITOT & STATIC SYS INSTL		6314135301	1	1	1.8	92.2
	EQUIP INSTL-IAPS		9154029	15	1	22.0	56.1
	EQUIP INSTL-RH NOSE		9154037	1	1	.4	52.2
	AHRS 822-1110-001		9154037	1	1	4.5	50.1
	EXT COMP UNIT 822-1200-001		9154037	1	1	.3	49.5
	AHRS MOUNT 822-1290-001		9154037	1	1	.9	50.1
	SHELF		9154037	5	1	.3	52.4
	1AVN JUNCTION BOX ASSY		9155012	1	1	1.8	52.2
	ADF 1 INSTL					.0	.0
	ADF	066-01072-0006	PANEL CTR	1	1	2.9	107.4
	ADF ANT INSTL	071-01234-0000	9104008	9	1	4.4	214.1
635M	EQUIP INSTL-TCAS		9108011	9	1	.0	49.9
635M	TPU66A PROCESSORS	S3100-162	9108011	1	1	17.0	49.9
635M	BRACKET ASSY		9108011	5	1	.1	61.6
635M	BOX ASSY		9255017	4	1	.5	61.6
635M	TCAS CONTROL	071-01568-1801	PEDESTAL	1	1	1.3	127.0
635M	TCAS ANTENNA INSTL LOWER		9108003	1	1	3.2	144.5
635M	ANTENNA	071-01548-0200	9108003	1	1	1.7	144.5
635M	TCAS ANTENNA INSTL UPPER		9108004	6	1	2.4	166.6
635M	ANTENNA ADPT	047-50357-0001	9108004	1	1	1.3	166.7
635M	ANTENNA	071-01548-0200	9108004	1	1	1.7	166.3
635M	TCAS I CB INSTL		9154068	3	1	.1	118.4
635M	RISER INSTL		9108011	10	1	.4	53.3
	RADAR R/T ANT INSTL		9111021	1	1	.3	31.3
	RTA-800 ANT	822-1050-001	9111021	1	1	17.9	27.8

FACTORY KIT

ITEM

PART NUMBER

QTY WEIGHT(LB)

ARM(IN)

697E RADAR ALT ANT INSTL
 389A CONFIG MODULE 11921
 DTU INSTL 1405-01-1
 DME #1 INSTL
 INDICATOR 066-01069-0014
 DME #1 066-01070-0001
 DME CNVRTR 071-01227-0001
 ANTENNA INSTL 56-80-01
 STD FLOORBOARD PANEL
 STD TRIM CONTROL
 STD PEDESTAL
 697E UNS-1K GPS ANT 10706
 CDI5 CDI-500 IND 50-0004-11
 634L CVR PROV INSTL
 634L IMPACT SWITCH 6895-D-2-X-5-
 634L MICROPHONE S055-0065-00
 634L MOUNT 404.50S1/DPX80
 634L BLANKING PLATE 9112002-6
 389CA CABLE ASSY FOR UNIT 389
 ENGINE SYNCHRONIZER
 389A RH CB EL PANEL
 132 T/C BAGGAGE EXTENSION FOR SKIS
 691D EGPWS INSTL (PROVISIONS)
 691D T600-2-S-T-A-100 TRAY
 691D EGPWS CB INSTL
 EGPWS Computer
 INSTRUMENTS

HOUR METER C664503-0104
 CLOCK M877A5V
 AOA IND C12405-1
 AOA SENSOR C12417-2
 AOA COMPUTER C12406-3
 TEMP BROBE INSTL 0129G
 RS232 TEST PORT INSTL
 TEST CONNECTOR INSTL 429

PART NUMBER	QTY	WEIGHT(LB)	ARM(IN)
9116005	1	1.0	141.2
9123022	1	.1	97.8
6319078	1	3.3	146.8
		.0	.0
PANEL LHI	1	.7	107.2
9154027	1	2.8	35.4
9154027	1	1.4	34.1
9107007	1	.3	120.5
6311280	7	.7	126.2
6360815	2	1.0	123.5
6360805	2	8.0	120.8
9123022	5	.7	154.2
PANEL RHI	1	.8	107.3
9122002	37	6.9	305.5
9122002	37	.2	305.0
9122002	37	.2	112.4
9122002	37	1.7	309.8
PANEL	1	.2	107.1
9180389	2	126.4	144.9
6318121	7	1.4	120.8
9912596	18	.8	118.3
6312032	2	5.1	409.0
9116008	2	.0	50.9
9116008	1	.7	52.0
9154068	6	.1	118.4
		7.5	49.9
PANEL RHM	1	.2	108.4
PANEL LHS	1	.4	106.4
PANEL LHS	1	.4	106.8
6318112	1	2.5	166.6
6318112	11	2.0	149.3
9113004	4	.8	86.0
6318007	3	.1	108.3
9154041	1	.2	108.7



23.04.01
 installiert bei Cessna
 Service Center Wichita

FACTORY KIT	ITEM	PART NUMBER	QTY	WEIGHT(LB)	ARM(IN)
FOOT	FOOT RESTRAINT	4799027	4	1	1.4
389B	REMOVE BAGGAGE NET-CABIN		1	1	.0
389B	REMOVE ANCHOR PLATES (7)		1	1	-.3
389B	REMOVE STD COAT HANGER		1	1	.0
389B	AFT FLUSH MOUNTED COAT ROD	4711235	1	1	.7
	T/C BAGGAGE FLOOR CARPET	4711257	1	1	5.6

267.7
268.6
268.6
268.6
281.0
354.6

FOREIGN CERTIFICATION

192H1	GERMAN CERTIFICATION-PUB/PARTIA	6390350	5	1	.0
192H1	ELECT INSTL MOD-LBA W/ SHAKER	6397001	7	1	2.3
192H1	WARNING HORN INSTL	9112009	1	1	.2
192H1	GERMAN INT CONFIG PARTIAL	4711411	1	1	.0
192H1	OXYGEN BOTTLE INSTL	4711138	3	1	8.2
192H1	COCKPIT WINDOWTRIM MOD	4790006	2	1	.0

.0
431.8
151.0
.0
253.9
133.0

EMERGENCY EQUIPMENT

136M	OVERWATER VEST P0723E105PA		3	3.9	155.3
136M	OVERWATER VEST P0723E105PA		4	5.2	223.5
136M	OVERWATER LIFE VEST P0723E105PA		1	1.3	267.7
66F	OXYGEN SYSTEM (50 CF) 176274-50	6314210	1	1	14.6
	FIRE EXTINGUISHER INSTL 35031	4711100	2	1	5.2
175B1	ELT EQUIPMENT INSTL	9102001	47	1	.0
175B1	ELT MAIN ASSY 452-0150	9102001	84	1	4.2
175B1	ANTENNA INSTL DMQ18-3	9102001	3	1	.0
175B1	REMOTE SWITCH 452-0010	PANEL RHI	1	1	.1

2 6. 11. 04



LOOSE EQUIPMENT

	SOFT ENGINE COVER		1	1	.0
	FLASHLIGHT	1259	1	1	.0
	FIRST AID KIT	70002	00	1	.0
CACA	CENTER AISLE CARPET ASSY	4711518	5	1	.0
TCARP	THRESHOLD CARPET	4811681	1	1	.0

FACTORY KIT	ITEM	PART NUMBER	QTY	WEIGHT(LB)	ARM(IN)
-------------	------	-------------	-----	------------	---------

~~TOTAL OPTIONAL EQUIPMENT WEIGHT 229.57 LB MOMENT 45448.66 IN-LB~~

THE TOTAL OPTIONAL EQUIPMENT WEIGHT AND MOMENT IS THE WEIGHT OF THE OPTION PACKAGE ONLY AND NOT THE SUM OF ALL THE ITEMS LISTED
 ALL OPTIONAL ITEMS ARE SHOWN WITH A FACTORY KIT NUMBER
 THE FOLLOWING ITEMS ARE CONSIDERED GROUND SUPPORT EQUIPMENT AND ARE NOT INCLUDED IN THE EMPTY WEIGHT
 ENGINE COVERS
 JACK PADS

FACTORY KIT	ITEM	PART NUMBER	QTY	WEIGHT(LB)	ARM(IN)
58G	EROS OXY MASK W/ GOGGLE,INSTL-C	6514472 15	1	.8	150.1
58G	EROS OXY MASK W/ GOGGLE-COPILOT	6514472 15	1	1.8	147.7
389A	JEPP CASE-LH	4799048 5	1	2.6	148.9
389A	JEPP CASE-RH	4799048 2	1	2.4	148.9
389A	FWD DIVIDER-RH	4799122 1	1	10.6	151.5
	STD CKPT CURTAIN TWO PIECE, W/ZIP	4711046 1	1	1.6	150.9
FWDHD	FWD HEADER	4799159 1	1	.6	150.7
389A	LH FWD REFRESH CTR VEN W/SWITCH	4799182 1	1	48.4	155.0
	SIDE SEAT-LOUNGE	4711020 2	1	23.1	162.7
	LAP BELT ASSY-SIDE SEAT	4799017 2	1	.9	162.7
	SHOULDER HARNESS ASSY	4799017 5	1	1.1	162.7
	SHOULDER HARNESS ASSY	4799017 6	1	1.1	162.7
389A	ARM REST CABINET	4799042 1	1	8.8	178.0
	SEAT 3 AFT FACE W/FIREBLOCK	4711285 2	1	43.2	194.0
	SEAT 4 AFT FACE W/FIREBLOCK	4711285 1	1	43.2	194.0
	SEAT 5 FWD FACE W/FIREBLOCK	4711285 1	1	43.2	242.2
	SEAT 6 FWD FACE W/FIREBLOCK	4711285 2	1	43.2	242.2
	REMOVABLE ASHTRAYS 2021-1/1		5	1.2	214.8
50H	DROPPED AISLE LIGHTING	6319024 1	1	4.7	208.6
50H	DROPPED ISLE LIGHTING CAA	6378807 1	1	.3	212.6
50J	INDIRECT LIGHTING W/OPT REF CTR	6319010 1	1	2.7	217.7
50J	INDIRECT LIGHTING CAA	6378800 1	1	1.5	219.6
389A	INTERIOR CARPET	4711042 1	1	26.6	199.5
	INTERIOR CARPET PAD EFF 369 & U	4711042 1	1	2.7	199.5
389A	RH SIDELEDGE ASSY W/TABLE	4799046 1	1	4.5	223.1
389A	RH EXECUTIVE TABLE	4711045 2	1	13.3	218.6
389A	LH SIDELEDGE ASSY	4799047 5	1	4.5	221.9
389A	LH EXECUTIVE TABLE	4711045 1	1	12.5	218.6
389A	AFT SLIMLINE DIVIDER-RH	4799183 2	1	2.6	257.6
389A	AFT DIVIDER-LH W/MIRROR	4799168 5	1	15.8	257.6
	AFT HEADER	4799015 1	1	.1	257.6
389B	AFT REMOVABLE CURTAIN INSTL	4711218 4	1	2.6	258.1
389B	AFT PAD ASSY DIVIDER	4711142 13	1	2.3	257.6
LBF43	BELTED FLUSHING TOILET LH	4799043 1	1	53.2	267.7
389A	SHELL ASSY-VENEER	4799124 1	1	1.4	162.3
389B	SHOULDER HARNESS	4711142 31	1	5.1	267.7

GTN 750	011-02282-00	1	9.3	107.5
GTN 650	011-02256-00	1	7.0	107.5
GTX 335DR	010-00235-00	2	5.2	21.0
GA-56 Antenna	011-00147-00	2	0.94	72.22
GA-56 Adapter plate	N/A	1	0.53	81.44

04 06 21



Augsburg Air Service GmbH

EASA DE 145.0066

CAMO DE MG 0066

FAA 145-BB6Y0720

Flughafenstraße 5

86169 Augsburg/Germany