Updated: 7-15-2020

UW BofT Budget Committee Agenda July 15, 2020 **9:00-10:30**

Executive Session: To the extent an Executive Session is needed, the general topic and scheduling a time for the executive session will be discussed and determined at the beginning of the meeting. (**Note** No items at this time)

Regular Meeting Agenda:

- Page 1

 1. Housing Financing Discussion & Guidance—follow up. Status. Provide summary table of all aspects of Housing Project which have been earmarked for funding to date, source of funds, and whether eligible for reimbursement from bond financing proceeds. Set forth all critical dates for reimbursement from bond financing proceeds if any.
- Page 6 2. Status of complying with request to have all information and documentation ready for Housing public bond issuance.
- Page 8

 3. Supplemental Budget for FY21. Initial discussion any supplemental budget items or addressing issues which need follow up by Legislature (extension of match, etc.) need submitted to Governor by mid-August. Must be approved by full BofT at August meeting.
- Page 9 4. Governor's 10% budget reduction to UW state funding. UW's budget reduction plan—status.
- Page 15 5. Research Aircraft -- Approval to purchase.
- Page 145 6. College of Health Sciences:
 - a) Update status of behavioral and mental health programs-Casper
 - b) Physical therapy program-July 2020 BOT meeting
 - c) Telehealth-report at July 2020 BOT meeting. Include three priorities-head count, dollar amount, and timeline.
- Page 189 7. VP Research
 - a) Electronic reporting and research services
- Page 190 8. Athletics--Reserves-follow-up Discussion from May FY2021 Budget Hearing
- Page 191 9. Tuition increase discussion for FY22 (AY 21-22) moved from May meeting. May still not have accurate updated data.

- Page 192

 10. Preliminary status report and results to date regarding the Financial Aid Plan approved by the full BofT in July 2019. This needs to include <u>all</u> financial impacts to date.
- Page 214 11. UW's Enrollment Management Financial Aid Plan for fall of 2021 (AY21-22).
- Page 215 12. Follow up items from 2020 budget hearings—if any.
- Page 216

 13. UW campus wide Covid-19 impact budget issues. Update on costs and funding. Any supplemental expected costs which need consideration for submission to Governor's office fro funding/reimbursement.
- Page 226 14. Other??

Summary of University Reserves:

Fund Source	Organization	6/10/2020
Capital Construction Reserves	General University Operations	4,277,740
Residence Hall Capital Project	General University Operations	498,616
Transportation Plane Reserve	General University Operations	780,000
Legal Reserve	General Counsels Office	4,792,724
General University Reserve (Unrestricted	1	
Operating Reserve)	General University Operations	45,000,000
Recruitment & Retention Expendable (1)	President's Office	239,821
Special Projects Reserve (Unrestricted		
Operating Reserve)	General University Operations	32,495,770

Totall	88,084,671
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(1) \$10M of this reserve has been transferred to the UW Foundation for investment like an endowment

П	A	В	С	D	E	F	G	Н	T 1]
					BOT Capital	BOT Special				
	BOT Meeting			BOT Residence Hall	Construction	Projects	Major		Reimbursement	
1	Approval	Project	Description	Reserve	Reserve	Reserve	Maintenance	TOTAL FUNDING	Eligibility	BOT Motion / Notes Trustee McKinley moved to direct UW Administration proceed with urgency regarding the first tranche of
										bond financing for the buildings contemplated in numbers 1-5 of the task force recommendations and the
	9/12/2019	Bond Financing	Bond Financing Motion					\$ -	N/A	Board motions (along with the necessary infrastructure). Trustee Scarlett seconded the motion. The motion
2										passed with a unanimous decision.
										Trustee John McKinley moved the Board Resolution which addresses the ability to secure reimbursement of
	11/14/2019	Bond Financing	Bond Reimbursement Resolution Motion					\$ -	N/A	capital expenditures for housing as set forth in the Resolution on page 68 of the Budget Committee materials. Trustee Jeff Marsh seconded the motion. The motion passed with a unanimous decision.
3										Tradice for Marsh Seconded the Motion. The Motion passed with a distinuous decision.
										Trustee McKinley moved to authorize beginning construction of a multi-story parking garage on the Ivinson
L	9/12/2019	Ivinson Parking Garage	Construction Motion					\$ -	N/A	lot and development of other swing space parking. Trustee Scarlett seconded the motion. The motion passed with a unanimous decision.
4										Trustee John McKinley moved to authorize UW administration to enter into contract negotiations and enter
										into a contract with By Architectural Means in consultation with AMD Architects for a time and materials
	12/11/2019	Ivinson Parking Garage	Design Consultant Motion					\$ -	N/A	contract to begin the design of the Ivinson parking garage project in an amount not to exceed \$100,000 with
										an ending date of January 31, 2020. Trustee Macey Moore seconded the motion. The motion passed with a
5										unanimous decision. Trustee John McKinley moved the Board authorize the administration to proceed with negotiating and
										entering into a contract with ByArchitectural Means in consultation with AMD Architects for a not-to-exceed
										amount of \$926,400.00 for the Ivinson Parking Garage Project and funds shall come from the Housing
	3/26/2020	Ivinson Parking Garage	Architecture Design Services	\$ 926,400				\$ 926,400	YES	Reserve Account. Trustee Dick Scarlett seconded the motion. The motion passed with a unanimous decision.
										Note: The plan for permanent financing is that these funds will be reimbursed from future Bond Issuance.
6										
Ħ										Trustee John McKinley moved the Board authorize administration to execute an agreement with Haselden
										Wyoming Constructors of Laramie, WY for Level 3 construction management services for the Ivinson Parking
	5/14/2020	Ivinson Parking Garage	Construction Manager Selection					\$ -	TBD	Garage in the amount of Three Hundred Forty-Nine Thousand Two Hundred Seventeen dollars (\$349,217.00)
7										for the Ivinson Parking Garage project. Trustee Dick Scarlett seconded the motion. The motion carried with a unanimous decision.
ŕ										Trustee McKinley moved to authorize the UW Administration to provide funding to the City of Laramie, in an
	9/12/2019	Diameter de la companya de la compan	Total Control of the	\$ 300,000				\$ 300,000	TBD	amount not to exceed \$300,000, for a stop light system at the intersection of Willet and 22nd street to be
	9/12/2019	Phase 1 Ancillary Infrastructure	Traffic Light at 22nd St. & Willet	\$ 300,000				\$ 300,000	IBD	installed by the city of Laramie. Funding to come from the Housing Reserve Account. Trustee Brown seconded
8										the motion. The motion passed with a unanimous decision.
										Trustee John McKinley moved the Board approve the fleet and transit relocation project in an amount not to
	1/23/2020	Phase 1 Ancillary Infrastructure	Fleet & Transit Relocation Project		\$ 2,779,260			\$ 2,779,260	YES	exceed \$2,779,260 to come from the Construction Reserve Account, and said account will be reimbursed from any awarded grants and a detailed plan for reimbursement will be provided to the Facilities Contracting
	1/23/2020	Friase 1 Ancinary infrastructure	Freet & Transit Relocation Project		\$ 2,779,200			\$ 2,779,200	11.5	Committee in February or March 2020 for final approval. Trustee Brad LaCroix seconded the motion. The
9										motion passed with a unanimous decision.
										Trustee John McKinley moved the Board authorize administration to commence with design levels II and III for
	. /0.0 /0.00		Fleet & Transit Relocation Level II & III Design					_		a bus maintenance and storage facility on South 15th Street and to enter into contract negotiations with Plan
	1/23/2020	Phase 1 Ancillary Infrastructure	Services					\$ -	N/A	One Architects of Cody, Wyoming for a not to exceed amount of \$98,980 including reimbursable expenses for the design of a bus maintenance facility. Trustee Jeff Marsh seconded the motion. The motion passed with a
10										unanimous decision.
										Trustee John McKinley moved the Board authorize administration to execute an agreement with GH Phipps
	5/14/2020	Phase 1 Ancillary Infrastructure	Fleet & Transit Relocation Construction Manager					\$ -	YES	Wyoming, Inc. for Level 3 construction management services in the amount of \$100,000.00 for the Fleet and
11	., ,		Selection							transit Facility project. Trustee Kermit Brown seconded the motion. The motion carried with a unanimous decision.
H										Trustee McKinley moved to authorize beginning construction of an appropriate number of buildings in the
	0/42/222	Phone 4 Paralamenta 5 11 11 11	6							northeast corner of campus immediately west of 15th street (includes Wyoming hall area and the parking lot
	9/12/2019	Phase 1 Replacement Residence Halls	Construction Motion					\$ -	N/A	immediately south of Wyoming Hall, but is not limited to this area). Trustee Schmid-Pizzato seconded the
12										motion. The motion passed with a unanimous decision.
										Trustee McKinley moved to direct Administration to evaluate former dorm buildings, especially structural
	9/12/2019	Phase 1 Replacement Residence Halls	Renovation Motion					\$ -	N/A	elements, including pros and cons, and specifically including a complete host analysis of the renovation. Specific buildings include: Ross Hall, Knight Hall, and Hoyt Hall. Trustee Scarlett seconded the motion. The
13										motion passed with a unanimous decision.
										Trustee McKinley moved to direct Administration incorporate food service planning and design in the
	9/12/2019	Phase 1 Replacement Residence Halls	Dining Planning & Design Motion					\$ -	N/A	replacement dorm construction occurring at the north east corner of campus immediately west of 15th
14										street. Trustee Brown seconded the motion. The motion passed with a unanimous decision.
H										Trustee McKinley moved to authorize and direct UW Administration to put together a DRAFT 5 year timeline
	9/12/2019	Phase 1 Replacement Residence Halls	Draft Timeline Motion					\$ -	N/A	on new housing and issues that are inherent in the new housing project. Trustee Schmid-Pizzato seconded the
15										motion. The motion passed with a unanimous decision.
										Trustee McKinley moved to increase funding of the West Campus Satellite Energy Plant budget by a total of \$4,616,773 to cover the increased size of the facility. \$4,000,000 of funding shall come from Major
										Maintenance funds in order of the earliest Major Maintenance appropriations available and \$616,773 of
										funding shall come from the Trustee Residence Hall Capital Project Reserves account. Trustee Marsh
	9/12/2019	Phase 1 Replacement Residence Halls	West Campus Satellite Energy Plant Size Increase	\$ 616,773			\$ 4,000,000	\$ 4,616,773	YES	seconded the motion. The motion passed with a unanimous decision. Trustee McKinley moved to remove
	5/12/2019	muse 1 repracement residence nalls	west campus satemite Energy Plant Size increase	010,773			4,000,000	4,010,7/3	163	\$4,000,000 of Major Maintenance funding which was previously earmarked for tie-ins for buildings be
										removed from the project budget at this time and Administration will bring forward a request for funding in a
										future budget when the tie-ins project is ready to be completed. Trustee Schmid-Pizzato seconded the motion. The motion passed with a unanimous decision.
16										

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1	BOT Meeting Approval	Project	Description	BOT Residence Reserve	BOT Capital Construction Reserve	BOT Special Projects Reserve	Major Maintenance	TOTAL FUNDING	Reimbursement Eligibility	BOT Motion / Notes
17	1/23/2020	Phase 1 Replacement Residence Halls	Programming Design Services	\$ 590,0	00			\$ 590,000	YES	Trustee John McKinley moved the Board authorize administration to make an expenditure in an amount not to exceed \$590,000 for payment for the programmatic portion of the dining and housing design that would be a reimbursement to operations or payment directly to the architect, with the source of funds being the Housing Reserve Account. Trustee Laura Schmid-Pizzato seconded the motion. The motion passed with a unanimous decision.
18	3/26/2020	Phase 1 Replacement Residence Halls	Level 3 Design Services	\$ 7,091,0	75			\$ 7,091,675	YES	Trustee John McKinley moved the Board authorize administration to execute an agreement with the design consultant team of Plan One, alm2s and Mackey Mitchell Architects for Level 3 design and construction administration services for Phase 1 of the Student Housing project in the amount of \$7,091,675.00 and funds shall come from the Housing Reserve Account. Trustee Kermit Brown seconded the motion. The motion passed with a unanimous decision. Note: The plan for permanent financing is that these funds will be reimbursed from future Bond Issuance.
19	6/10/2020	Phase 1 Replacement Residence Halls	Construction Manager Selection for Housing & Dining	\$ 1,000,0	00 \$ 2,143,000			\$ 3,143,000	YES	Trustee John McKinley moved the Board authorize administration to execute an agreement with JE Dunn for Level 3 construction management services in the amount of Three Million One Hundred Forty-Three Thousand dollars (\$3,143,000.00) for Phase 1 of the Student Housing and Dining project. Trustee Dick Scarlett seconded the motion. Trustee McKinley added a friendly amendment without objection from Trustee Dick Scarlett as follows: \$1,000,000.00 of the total expenditure for Level 3 construction management services of in the amount of \$3,143,000.00 to come from the resident hall reserve account, and the balance of expenditures, if any, to come from construction reserve account. All expenditures to be reimbursed by a potential bond issuance. The motion carried with a unanimous decision.
20	9/12/2019	Wyoming Hall	Demolition Motion					\$ -	N/A	Trustee McKinley moved to authorize demolition of Wyoming Hall for the purpose of new student housing. Trustee Marsh seconded the motion. The motion passed with a unanimous decision.
21	9/12/2019	Wyoming Hall	Hill Hall Swing Space Renovation	\$ 250,1	00		\$ 750,000	\$ 1,000,000	TBD	Trustee McKinley moved to authorize Administration to move forward with the expenditure of \$1M for renovation of Hill Hall of which \$750K will come from Major Maintenance and \$250K will come from the Housing Reserve Account. Trustee Schmid-Pizzato seconded the motion. The motion passed with a unanimous decision.
22	12/11/2019	Wyoming Hall	Utility Relocation Design Consultant Motion					\$ -	YES	Trustee John McKinley moved to authorize UW administration to enter into contract negotiations with ST+B Engineering of Golden, Colorado in consultation with Coffey Engineering of Laramie, Wyoming and to enter into a contract for the Wyoming Hall utility relocation project in an amount not to exceed \$400,000. Trustee Jeff Marsh seconded the motion. The motion passed with a unanimous decision.
23	1/23/2020	Wyoming Hall	Demolition	\$ 2,726,	36			\$ 2,726,536	YES	Trustee John McKinley moved the Board authorize a not to exceed amount of \$2,726,536 for the demolition of Wyoming Hall, the source of funds will be the Housing Reserve Account with the flexibility to obtain reimbursement from a bond issuance. Trustee Brad LaCroix seconded the motion. The motion passed with a unanimous decision.
24	1/23/2020	Wyoming Hall	Utility Relocation		\$ 10,000,000		\$ 4,929,300	\$ 14,929,300	YES	Trustee John McKinley moved the Board proceed with the Wyoming Hall Utility Relocation Project in an amount not to exceed \$14,929,300 with \$10,000,000 to come from the Construction Reserve Account and the balance of \$4,929,300 to come from Major Maintenance. The plan to reimburse the construction Reserve Account is to come from reimbursement of any expended funds from future Bond issuance. Trustee Jeff Marsh seconded the motion. The motion passed with a unanimous decision.
25	5/14/2020	Wyoming Hall	Demolition Construction Manager Selection					\$ -	YES	Trustee John McKinley moved the Board authorize administration to execute an agreement with Haselden Wyoming Constructors of Laramie, WY for construction management services in the amount of Four Hundred Eight Thousand Six Hundred Fifty-Four dollars (\$408,654.00) for the Wyoming Hall Demolition and Utilities Relocation project. Trustee Kermit Brown seconded the motion. The motion carried with a unanimous decision.
26			TOTALS	\$ 13,501,3	\$ 14,922,260	\$ -	\$ 9,679,300	\$ 38,102,944		

П	А	В	С	D	E	F	G	Н			J
	BOT Meeting			BOT Residence Hall	BOT Capital Construction	BOT Special Projects	Major		Reimbur	rsement	
1	Approval	Project	Description	Reserve	Reserve	Reserve	Maintenance	TOTAL FUND			BOT Motion / Notes
											Trustee McKinley moved to direct UW Administration proceed with urgency regarding the first tranche of bond financing for the buildings contemplated in numbers 1-5 of the task force recommendations and the
	9/12/2019	Bond Financing	Bond Financing Motion					\$	- N/	/A	Board motions (along with the necessary infrastructure). Trustee Scarlett seconded the motion. The motion
2											passed with a unanimous decision. Trustee McKinley moved to authorize beginning construction of a multi-story parking garage on the Ivinson
	9/12/2019	Ivinson Parking Garage	Construction Motion					\$	- N/	/A	lot and development of other swing space parking. Trustee Scarlett seconded the motion. The motion passed
3									_		with a unanimous decision. Trustee McKinley moved to authorize the UW Administration to provide funding to the City of Laramie, in an
											amount not to exceed \$300,000, for a stop light system at the intersection of Willet and 22nd street to be
	9/12/2019	Phase 1 Ancillary Infrastructure	Traffic Light at 22nd St. & Willet	\$ 300,000				\$ 300,0	000 TE		installed by the city of Laramie. Funding to come from the Housing Reserve Account. Trustee Brown seconded the motion. The motion passed with a unanimous decision.
4											
											Trustee McKinley moved to authorize beginning construction of an appropriate number of buildings in the northeast corner of campus immediately west of 15th street (includes Wyoming hall area and the parking lot
	9/12/2019	Phase 1 Replacement Residence Halls	Construction Motion					\$	- N/	/A	immediately south of Wyoming Hall, but is not limited to this area). Trustee Schmid-Pizzato seconded the
ا ۽ ا											motion. The motion passed with a unanimous decision.
5											Trustee McKinley moved to direct Administration to evaluate former dorm buildings, especially structural
	9/12/2019	Phase 1 Replacement Residence Halls	Renovation Motion					\$	- N/	/A	elements, including pros and cons, and specifically including a complete host analysis of the renovation.
6		•									Specific buildings include: Ross Hall, Knight Hall, and Hoyt Hall. Trustee Scarlett seconded the motion. The motion passed with a unanimous decision.
П											Trustee McKinley moved to direct Administration incorporate food service planning and design in the
	9/12/2019	Phase 1 Replacement Residence Halls	Dining Planning & Design Motion					\$	- N/	/A	replacement dorm construction occurring at the north east corner of campus immediately west of 15th street. Trustee Brown seconded the motion. The motion passed with a unanimous decision.
7											·
											Trustee McKinley moved to authorize and direct UW Administration to put together a DRAFT 5 year timeline on new housing and issues that are inherent in the new housing project. Trustee Schmid-Pizzato seconded the
	9/12/2019	Phase 1 Replacement Residence Halls	Draft Timeline Motion					\$	- N/	/A	motion. The motion passed with a unanimous decision.
8											
											Trustee McKinley moved to increase funding of the West Campus Satellite Energy Plant budget by a total of \$4,616,773 to cover the increased size of the facility. \$4,000,000 of funding shall come from Major
	9/12/2019	Phase 1 Replacement Residence Halls	West Campus Satellite Energy Plant Size Increase	\$ 616,773			\$ 4,000,000	\$ 4,616,	773 YE		Maintenance funds in order of the earliest Major Maintenance appropriations available and \$616,773 of
											funding shall come from the Trustee Residence Hall Capital Project Reserves account. Trustee Marsh seconded the motion. The motion passed with a unanimous decision. Trustee McKinley moved to remove
9											Trustee McKinley moved to authorize demolition of Wyoming Hall for the purpose of new student housing.
10	9/12/2019	Wyoming Hall	Demolition Motion					\$	- N/	/A	Trustee Marsh seconded the motion. The motion passed with a unanimous decision.
10											Trustee McKinley moved to authorize Administration to move forward with the expenditure of \$1M for
	9/12/2019	Wyoming Hall	Hill Hall Swing Space Renovation	\$ 250,000			\$ 750,000	\$ 1,000,0	000 TE	BD	renovation of Hill Hall of which \$750K will come from Major Maintenance and \$250K will come from the
11											Housing Reserve Account. Trustee Schmid-Pizzato seconded the motion. The motion passed with a unanimous decision.
											Trustee John McKinley moved the Board Resolution which addresses the ability to secure reimbursement of
	11/14/2019	Bond Financing	Bond Reimbursement Resolution Motion					\$	- N/	/A	capital expenditures for housing as set forth in the Resolution on page 68 of the Budget Committee materials. Trustee Jeff Marsh seconded the motion. The motion passed with a unanimous decision.
12											·
											Trustee John McKinley moved to authorize UW administration to enter into contract negotiations and enter into a contract with By Architectural Means in consultation with AMD Architects for a time and materials
	12/11/2019	Ivinson Parking Garage	Design Consultant Motion					\$	- N/	/A	contract to begin the design of the Ivinson parking garage project in an amount not to exceed \$100,000 with
12											an ending date of January 31, 2020. Trustee Macey Moore seconded the motion. The motion passed with a unanimous decision.
13											unanimous decision. Trustee John McKinley moved to authorize UW administration to enter into contract negotiations with ST+B
	12/11/2010	Mineral and Hell	In the Bull and the Bull and Committee and the					_		re	Engineering of Golden, Colorado in consultation with Coffey Engineering of Laramie, Wyoming and to enter
	12/11/2019	Wyoming Hall	Utility Relocation Design Consultant Motion					>	- YE	ES	into a contract for the Wyoming Hall utility relocation project in an amount not to exceed \$400,000. Trustee Jeff Marsh seconded the motion. The motion passed with a unanimous decision.
14											
											Trustee John McKinley moved the Board approve the fleet and transit relocation project in an amount not to exceed \$2,779,260 to come from the Construction Reserve Account, and said account will be reimbursed
	1/23/2020	Phase 1 Ancillary Infrastructure	Fleet & Transit Relocation Project	1	\$ 2,779,260			\$ 2,779,	260 YE	ES	from any awarded grants and a detailed plan for reimbursement will be provided to the Facilities Contracting
		,]							Committee in February or March 2020 for final approval. Trustee Brad LaCroix seconded the motion. The motion passed with a unanimous decision.
15											
				1							Trustee John McKinley moved the Board authorize administration to commence with design levels II and III for a bus maintenance and storage facility on South 15th Street and to enter into contract negotiations with Plan
	1/23/2020	Phase 1 Ancillary Infrastructure	Fleet & Transit Relocation Level II & III Design Services					\$	- N/	/A	One Architects of Cody, Wyoming for a not to exceed amount of \$98,980 including reimbursable expenses for
16				1							the design of a bus maintenance facility. Trustee Jeff Marsh seconded the motion. The motion passed with a
											Trustee John McKinley moved the Board authorize administration to make an expenditure in an amount not
	1/23/2020	Phase 1 Replacement Residence Halls	Programming Design Services	\$ 590,000				\$ 590,0	000 YE		to exceed \$590,000 for payment for the programmatic portion of the dining and housing design that would be a reimbursement to operations or payment directly to the architect, with the source of funds being the
	_, _5, _020	2 nepadement nesidence rialis	vg. d. ii ii iig Design Services	550,000				, 550,			Housing Reserve Account. Trustee Laura Schmid-Pizzato seconded the motion. The motion passed with a
17				1							unanimous decision.

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1	BOT Meeting Approval	Project	Description	BOT Residence Hall Reserve	BOT Capital Construction Reserve	BOT Special Projects Reserve	Major Maintenance	TOTAL FUNDING	Reimbursement Eligibility	BOT Motion / Notes
18	1/23/2020	Wyoming Hall	Demolition	\$ 2,726,536				\$ 2,726,536	YES	Trustee John McKinley moved the Board authorize a not to exceed amount of \$2,726,536 for the demolition of Wyoming Hall, the source of funds will be the Housing Reserve Account with the flexibility to obtain reimbursement from a bond issuance. Trustee Brad LaCroix seconded the motion. The motion passed with a unanimous decision.
19	1/23/2020	Wyoming Hall	Utility Relocation		\$ 10,000,000		\$ 4,929,300	\$ 14,929,300	YES	Trustee John McKinley moved the Board proceed with the Wyoming Hall Utility Relocation Project in an amount not to exceed \$14,929,300 with \$10,000,000 to come from the Construction Reserve Account and the balance of \$4,929,300 to come from Major Maintenance. The plan to reimburse the construction Reserve Account is to come from reimbursement of any expended funds from future Bond issuance. Trustee Jeff Marsh seconded the motion. The motion passed with a unanimous decision.
20	3/26/2020	Ivinson Parking Garage	Architecture Design Services	\$ 926,400				\$ 926,400	YES	Trustee John McKinley moved the Board authorize the administration to proceed with negotiating and entering into a contract with ByArchitectural Means in consultation with AMD Architects for a not-to-exceed amount of \$926,400.00 for the Ivinson Parking Garage Project and funds shall come from the Housing Reserve Account. Trustee Dick Scarlett seconded the motion. The motion passed with a unanimous decision. Note: The plan for permanent financing is that these funds will be reimbursed from future Bond Issuance.
21	3/26/2020	Phase 1 Replacement Residence Halls	Level 3 Design Services	\$ 7,091,675				\$ 7,091,675	YES	Trustee John McKinley moved the Board authorize administration to execute an agreement with the design consultant team of Plan One, alm2s and Mackey Mitchell Architects for Level 3 design and construction administration services for Phase 1 of the Student Housing project in the amount of \$7,091,675.00 and funds shall come from the Housing Reserve Account. Trustee Kermit Brown seconded the motion. The motion passed with a unanimous decision. Note: The plan for permanent financing is that these funds will be reimbursed from future Bond Issuance.
22	5/14/2020	lvinson Parking Garage	Construction Manager Selection					\$ -	TBD	Trustee John McKinley moved the Board authorize administration to execute an agreement with Haselden Wyoming Constructors of Laramie, WY for Level 3 construction management services for the Ivinson Parking Garage in the amount of Three Hundred Forty-Nine Thousand Two Hundred Seventeen dollars (\$349,217.00) for the Ivinson Parking Garage project. Trustee Dick Scarlett seconded the motion. The motion carried with a unanimous decision.
23	5/14/2020	Phase 1 Ancillary Infrastructure	Fleet & Transit Relocation Construction Manager Selection					\$ -	YES	Trustee John McKinley moved the Board authorize administration to execute an agreement with GH Phipps Wyoming, Inc. for Level 3 construction management services in the amount of \$100,000.00 for the Fleet and transit Facility project. Trustee Kermit Brown seconded the motion. The motion carried with a unanimous decision.
24	5/14/2020	Wyoming Hall	Demolition Construction Manager Selection					\$ -	YES	Trustee John McKinley moved the Board authorize administration to execute an agreement with Haselden Wyoming Constructors of Laramie, WY for construction management services in the amount of Four Hundred Eight Thousand Six Hundred Fifty-Four dollars (\$408,654.00) for the Wyoming Hall Demolition and Utilities Relocation project. Trustee Kermit Brown seconded the motion. The motion carried with a unanimous decision.
25	6/10/2020	Phase 1 Replacement Residence Halls	Construction Manager Selection for Housing & Dining		\$ 2,143,000			\$ 3,143,000	YES	Trustee John McKinley moved the Board authorize administration to execute an agreement with IE Dunn for Level 3 construction management services in the amount of Three Million One Hundred Forty-Three Thousand dollars (53,143,000.00) for Phase 1 of the Student Housing and Dining project. Trustee Dick Scarlett seconded the motion. Trustee McKinley added a friendly amendment without objection from Trustee Dick Scarlett as follows: \$1,000,000.00 of the total expenditure for Level 3 construction management services of in the amount of \$3,143,000.00 to come from the resident hall reserve account, and the balance of expenditures, if any, to come from construction reserve account. All expenditures to be reimbursed by a potential bond issuance. The motion carried with a unanimous decision.
26			TOTALS	\$ 13,501,384	\$ 14,922,260	\$ -	\$ 9,679,300	\$ 38,102,944		

Status of complying with request to have all information and documentation ready for Housing public bond issuance. (Presented Separately)

TRUSTEES OF THE UNIVERSITY OF WYOMING BUDGET COMMITTEE Wednesday, July 15, 2020

Housing Financing Steps

- **Step 1** Issuer analyzes proposed transaction with Bond Counsel, Municipal Advisor and Underwriter.
- **Step 2** Housing Demand Feasibility Study and Program Plans completed.
- **Step 3** Issuer adopts Reimbursement Resolution.
- **Step 4** Maximum Guaranteed Price Construction Contract executed.
- **Step 5** Drafting of the bond documents and offering documents (Preliminary Official Statement). Cash flows and documents are sent to rating agencies. Rating agency discussions or investor meetings take place.
- **Step 6** Financing structure and documents are finalized. Parameter Bond Resolution is adopted by Issuer.
- **Step 7** Completion of all due diligence and delivery of third party reports such as survey, title insurance, environmental reports, architect contracts, permitting, zoning, etc.
- **Step 8** Preliminary Official Statement is posted. Bond issue terms are discussed among the Issuer, investors and the Underwriters.
- **Step 9** Bonds are offered by the Underwriters to investors. Bonds are underwritten at interest rates and terms agreed to by the Issuer. Bond Purchase Agreement is executed between the Issuer and Underwriters. Final Official Statement is posted.
- **Step 10** Bond issue is closed. Underwriters wire bond purchase price to Issuer and take delivery of Bonds. Bond proceeds are available to be spent by Issuer.

Supplemental Budget for FY21

Initial Discussion

Department Name: UNIVERSITY OF WYOMING

Department Number: 067

- SECTION 6. STEP TWO COVID 19 REDUCTION PRIORITIES

	067 - University of Wyoming										
	2021-2022 Step Two COVID19 Reduction Priorities										
			Department Reduction Department's Recommenda Amount Pos Amount GE FE					tion			
Priority	Unit#	Description	Amount	Pos	Amount	GF	FF	OF	Pos		
1	9705	Step Two COVID19 Reduction - Endowments & Matching	(\$21,250,000)	0	(\$21,250,000)	(\$21,250,000)	\$0	\$0	0		
2	6701	Step Two COVID19 Reduction - Major Maintenance	(\$4,745,604)	0	(\$4,745,604)	(\$4,745,604)	\$0	\$0	0		
3	6711	Step Two COVID19 Reduction - Family Medical Residency	(\$959,910)	0	(\$959,910)	(\$959,910)	\$0	\$0	0		
4	9601	Step Two COVID19 Reduction - NCAR MOU	(\$99,129)	0	(\$99,129)	(\$99,129)	\$0	\$0	0		
5	6721-6723	Step Two COVID19 Reduction - WWAMI Medical Education	(\$953,689)	0	(\$953,689)	(\$953,689)	\$0	\$0	0		
6	6901	Step Two COVID19 Reduction - Tier 1 Engineering	(\$524,593)	0	(\$524,593)	(\$524,593)	\$0	\$0	0		
7	6801	Step Two COVID19 Reduction - School of Energy Resources	(\$1,495,176)	0	(\$1,495,176)	(\$1,495,176)	\$0	\$0	0		
8	6701	Step Two COVID19 Reduction - State Aid	(\$19,258,324)	0	(\$19,258,324)	(\$19,258,324)	\$0	\$0	0		
		Totals	(\$49,286,425)	0	(\$49,286,425)	(\$49,286,425)	\$0	\$0	0		
		General Fund	(\$49,286,425)								
		Federal Funds	\$0								
		Other Funds	\$0								
		Total Reductions	(\$49,286,425)								



TO: Dave Sprott, Cameron Wright, David Jones, Klint Alexander, Scott Turpen, Ed Synakowski, Kim Chestnut, Tom Burman, Rudi Michalak, Riley Talamantes, James Wheeler

FROM: President Designate Ed Seidel

CC: Co-Chairs Neil Theobald, Acting President and Anne Alexander, Interim Provost Designate

RE: Budget Reduction Working Group

At the direction of the Chair of the UW Board of Trustees, Pres. Designate Seidel requests your participation in the UW Budget Reduction Working Group.

Background:

In response to Wyoming's significant revenue shortfalls, Governor Gordon has instructed all state agencies and entities, including UW, shall demonstrate by June 30, 2020 how they will reduce their 2021-22 biennial general fund expenditures by ten percent. The Governor has also charged us with explaining the impact of these reductions on UW and the state of Wyoming. By July 15, we must prepare another 10% reduction.

This should be seen as an opportunity to revamp the way we operate, to do things that are otherwise harder to do, with an eye toward reducing obstacles that prevent us from moving where we want to go over the coming years. The 21st century land grant mission has evolved rapidly to (a) broadly educating students to be productive citizens in a modern era, and (b) being engines of innovation and economic development for the state.

As cross-cutting themes that help us build towards such goals, I would like us to develop plans that over the long term enable us to become a best-of-breed 21st century land grant institution. This includes several "cultural" themes that should be embedded throughout the university, across all programs:

- More digital: from online education to computation and data-enabled education and research programs, regardless of discipline of or major
- More entrepreneurial: from traditional entrepreneurship training to a more entrepreneurial
 mindset of the faculty both to hustle for grants and outside support to actually spawning companies,
 and support structures to accomplish this both in Laramie and across the state
- More interdisciplinary, :to mobilize the university to address complex challenges that the state of Wyoming has
- More inclusive, : growing our diversity with students and faculty from all walks of life, focusing on social mobility for growth of productive workforce of the state

Over time, if we invest selectively, and we develop programs and partnerships across the state with these qualities in mind, we can transform the university.

How do we do this in a time of budget cuts? We need to be very strategic, cut where things do not contribute to the above themes, or where they are stale or not growing, and selectively invest where they do. As such we are asking units to request funding from UW's special projects reserve account to strengthen existing activities or even to propose new ones that move us in important directions for the future.

Charge: Develop recommendations to (a) produce scenarios that reduce UW's 21-22 biennial State general fund expenditures by ten, fifteen, and twenty percent in permanent ongoing funding, and (b) target strategic investments at each reduction level that will move UW forward in important directions for the future. We need to create a university on the other side of this reduction that is sustainable and thriving.

For context, 10% of block grant state aid is \$17.5 Million.

Phase I:

- 1. Develop a Strengths-Weaknesses-Opportunities-Challenges analysis of the university's programs.
- 2. Develop parameters for the reductions that truly reduce reliance on the State's general fund. For example, development dollars and reserves should be used strategically and not to replace operations funding from the state.
- 3. Evaluate and prioritize reduction or elimination of lower priority, lower enrollment, low growth programs.
- 4. Consider partnerships with community colleges for general education activities.
- 5. Implement a hiring freeze with exceptions for key priority and strategic hires, which must be approved by the President or through a process that he approves.
- 6. Evaluate and recommend potential immediate activities that will reduce expenditures and/or reliance on the general fund.
- 7. Develop a set of mechanisms that will allow for feedback, input, and consultation with campus and statewide stakeholders.

Phase II: Develop a recommended process for units to make strategic investments.

Ask units to propose strategic initiatives that support key goals as articulated above. These
could include cluster hires in certain areas such as entrepreneurship, computational/data
science, and research and education centers of excellence that would support economic
development of key industries and other areas of strategic strength or growth potential at UW.
These would be most likely to be successful if they were cross-cutting involving multiple units
(e.g., interdisciplinary) and they supported addressing community, development, and large
societal problems in the state.

Charge: Evaluate and Articulate Impacts on UW and the state of Wyoming

Charge: Develop Recommendations on Revenue Side:

- 1. Develop recommendations to increase R&D. Growing the research enterprise will be critical for the future development of the university. We need to incentivize and hire faculty to be more research active, and support them better in doing so. This will take time. Develop recommendations that will accelerate this process.
- 2. Develop recommendations to grow tuition revenues, particularly by working to increase net-revenue-generating enrollment from out of state and international, looking at online degrees, considering optimizing differential tuition by program, etc.
- 3. Develop recommendations that will incentivize corporate partnerships, both for workforce development and for joint R&D activities.
- 4. Develop recommendations to accelerate philanthropic work.

Shared Governance

We will need significant feedback, collaboration, and partnership from Faculty Senate (particularly with the Faculty Senate Executive, Budget, and Academic Planning Committees), Staff Senate, and ASUW. We ask that the senate chairs and presidents on this memo to appoint a representative to the group as well as prepare your constituencies for working with the group iteratively to come to a resolution for our budget situation. Mechanisms will be in developed by the working group for input, consultation as part of the working group's brief.

Timeline:

- By June 12: First meeting + set standing meetings
- By June 25: Initial recommendations to Pres. Seidel
- By June 27: Pres. Seidel presents initial recommendation to UW Board of Trustees
- By June 30: Pres. Seidel presents initial recommendations to Governor Gordon
- By July 10: Baseline second 10%recommendations to Pres. Seidel
- By July 14: Pres Seidel presents baseline recommendations to UW Board of Trustees
- By July 15: Pres Seidel presents baseline recommendations to Governor Gordon
- August October: Recommendations refined with campus and stakeholder feedback

Relevant or Potentially Relevant UW Regulations:

- UW Regulation 2-12
- UW Regulation 2-13
- UW Regulation 5-3

WWAMI budget cuts for FY21 and FY22

Current Projected Cut = \$694,526 for the Biennium*

*WWAMI Tuition and Fee increase from Univ of Washington School of Medicine for FY22 not factored into this proposal and additional monies would need to be found for FY22 to cover this projected increase in tuition/fees. Propose to use Medical Student Fund Tuition Repayments from Non-Returning WWAMI students – average per annum revenue from this source is \$482,792

Yellow highlights indicate per-annum numbers and green highlight reflects biennium numbers.

Per annum savings through specific budget category cuts:

Category	Description	Amount	Impact
Faculty travel to Seattle	Faculty travel to Seattle to discuss curriculum; Eliminate this and go to Zoom for Wyoming attendance	\$12,000	Less face to face interactions – should be minimal impact on Wyoming representation and participation given efficacy of Zoom
Medical instructional equipment	Ultrasound, simulation models, licenses on software, etc.	\$17,000	Equipment is expensive and upgrades needed every 3-4 years. Will need support later to address upgrades.
Office equipment and supplies	Maintenance and upgrades on faculty/staff computers, office furniture, office supplies	\$3,000	Less prepared to address upgrades. Minimal impact
Facilities improvements	WWAMI has had on-going facilities improvements (classroom, anatomy lab, developing study space, etc) for expansion from 1-1.5 years of curriculum	\$25,000	Minimal impact since WWAMI footprint is not envisioned to expand in the near future
Personnel vacancy	We have one hospital physician	\$30,000	Minimal impact do to re-

	depart and will not		organization of
	fill this position		current personnel
Contracts for	Reduce current	\$30,000	Moderate impact
instructors –	rate of pay for		– same ability to
specialist	specialist		attract
instruction;	instruction and		specialists?
science and clinical	more extensive use		Virtual vs. live, in
	of Zoom sessions		person quality?
	vs. live, in-person.		
Total program opera	<mark>ations cuts</mark>	<mark>\$117,000</mark>	
Biennium Savings		\$234,000	
Med 4% Interest	Projected use of	<mark>\$201,860</mark>	No impact to
	Med 4% interest		program
	income for FY21		operations
	was \$325,746 but		
	there is \$527,606		
	available per		
	annum		
Biennium Savings	I	\$403,720	
Tuition/Fees to	The General Fund	\$30,000	Small impact –
Seattle	currently covers		2 nd -4 th year
	the tuition/fees for		medical students
	60 WY medical		would pay an
	students (20		extra \$500 each
	second year, 20		for medical
	third year and 20		school. 2 nd year
	fourth year		students would
	students)		increase
			payments from
	Students pay an		\$15,336 to
	additional \$500 in		\$15,836; 3 rd year
	tuition/fees to help		from \$15,949 to
	absorb the		\$16,449; and 4 th
	reduction in State		year from
	support		\$16,587 to
	σαρροιτ		\$17,087.
Biennium Savings	<u> </u>	\$60,000	717,007.
Total per annum		\$348,860	
cuts		9340,000	
Total Biennium		\$697,720	
Savings		7037,720	
Savings	<u> </u>	1	

Any additional program operation cuts would begin to take away from WWAMI's ability to support research of medical students; consideration of elimination of WWAMI support of other faculty positions on campus (Ex. Life Sciences program, Dept of Microbiology, Sensory Biology Center, etc.); reduction in clinical teaching opportunities; and WWAMI support of students doing rural clinical experiences.

Overview of the Development of the Next Generation University of Wyoming King Air Research Aircraft (UWKA-2)

Background:

A brief history of UW airborne operations in Atmospheric Science is given here: https://www.uwyo.edu/atsc/uwka/facility-history.html.

Since 1987, the current aircraft has been funded through a series of Cooperative Agreements (CA) between UW and NSF. The aircraft, now > 43 years old, is approaching the end of its useful life.

We are operating the current aircraft under our 8th CA between NSF-UW. As part of that award, we acknowledged that the current aircraft would unlikely be able to support operations beyond award period. UW was planning for a replacement.

In August of 2019, we were notified that our proposal to the NSF Mid-Scale Research Infrastructure Program for the development of the Next Generation UWKA would be funded. In the proposal, UW agreed to provide a 'baseline' King Air model 350 aircraft, upon which UWKA-2 would be built.

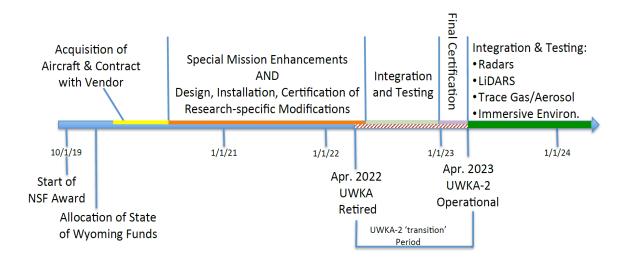
Timeline/Major accomplishments/Milestones:

- NSF awards to UW CA-8 for the continued operation of the UWKA as part of the Lower Atmospheric Observing Facilities program (\$12,767,424, 9/19 – 8/24) (Project Summary attached)
- NSF awards to UW MSRI grant for the development of UWKA-2 to replace UWKA as part of the LAOF (\$15,810,587, 10/19 – 9/24) (Project Summary attached)
- \bullet September 2019 UW BoT pass motion allowing UW to submit an application with SLIB for purchase of baseline aircraft up to 4.7 M
- December 2019 Wyoming SLIB approved loan for aircraft up to 4.7 M, loan is to be serviced through up to 48% of IDC generated from the UW-NSF CA
- January 2020 UW BoT approved motions for UW to proceed with:
 - Selection of a baseline aircraft and to proceed in contract negotiations towards an agreed upon price
 - o Selection of vendor to perform modifications and certification of aircraft For both of above, BoT final approval would be needed before proceeding to contract and/or purchase.
- April 2020 UW BoT approved entering into two contracts with Avcon Industries:
 - \circ ~\$8.1 M for modification and certification of new aircraft (funded through NSF MSRI award)
 - ~35K for support of selecting and completing purchase of baseline aircraft (Avcon acting as UW 'buyers agent)
 - BoT alsoi approved UW to issue 'Letter of Intent' with up to 150 K refundable deposit for an aircraft

In late April both contracts were initiated and work begun

- June 2020 UW issues a Letter of Intent to purchase, 2013 King Air 350i (ser. No. FL-862, tail no. N576FA). UW negotiates contract with Avcon for necessary avionics upgrade to bring aircraft to 'baseline' level
- June 2020 NSF accepts baseline Project Execution Plan (PEP) for completion of MSRI (PEP attached)
- July 2020 (anticipated) BoT approves completing the purchase of FL-862 and required avionics upgrade. Sale closes on July 24, aircraft is delivered to begin avionics upgrade.

Below is a pictoral timeline of the development of UWKA-2



The following documents are attached:

1. Project Summary from CA-8: 'Wyoming King Air as a National Facility'

\$12,767,424 9/1/19 - 8/31/24

PI team: French, Geerts, Rodi

2. Project Summary from MSRI: 'Next Generation Wyoming King Air Atmospheric Research Aircraft (UWKA-2)

\$15,810,587

10/1/19 - 9/20/24

PI team: Geerts, Caulton, French, Murphy, Wang

3. Project Execution Plan (PEP) from MSRI Project Manager: Burkhart

Wyoming King Air as a National Facility (CA-8) Project Summary

The primary objective of this proposal is to provide a mission-ready aircraft (the University of Wyoming King Air; UWKA) available to the NSF-supported atmospheric science and geosciences community through the Lower Atmospheric Observing Facilities (LAOF) Program. To successfully deliver this capability requires a team of engineers, scientists, and operations personnel that, together with the platform and associated instrumentation, can support a diverse set of measurement and operations objectives. The UWKA has operated as a NSF LAOF since 1987. Continued support of the UWKA facility as a NSF LAOF through will enable acquisition of airborne in situ and remote sensing measurements to address a broad range of geoscience-related topics. These measurements will in turn be used to gain a greater understanding of atmospheric properties and composition, inform new ideas about atmospheric processes, feed numerical models to improve atmospheric representation, and ultimately lead to greater predictability of earth-atmosphere weather and climate systems. The data that will be collected by the UWKA facility will take advantage of the combined in situ measurements from the UWKA and remote sensing capability of WCR and WCL, targeting projects that can benefit from the agility of the aircraft and its low cost of operation.

Intellectual Merit

The intellectual merit of this proposal has its basis within the scientific contributions that will be enabled by UWKA/WCR/WCL to the NSF geosciences community through its support of the LAOF Program. Airborne observations in targetable regions such as clouds or smoke plumes are the source of physical insights that allow improvement in numerical model representations. This continuing need spans the spectrum of atmospheric research in a way such that the measurements provided by the UWKA will have profound and lasting impacts on our understanding of far ranging and varied atmospheric phenomena. The UWKA is an agile platform, capable for use in studies ranging from cloud-aerosol interaction, to boundary-layer dynamics, air quality, cloud and precipitation physics, and chemistry of trace gases and aerosol. The proposed CA will provide for the management, staffing, upgrading, testing, operation and maintenance of the UWKA aircraft with the WCR, WCL and associated in situ instrumentation and software. It includes scientific effort to support facility deployments, data assurance and quality control, and delivery of data products that will facilitate analysis and publications; and the engineering effort for instrumentation and software upgrades that will enhance the scientific and educational benefit to the community.

Broader Impacts

In addition to the far-reaching broader impacts of the scientific studies that are enabled by the UWKA, the impacts of the work specifically proposed here are rooted in their contribution to education and training of the next generation of the observational atmospheric scientists. Since the UWKA is owned and operated by a university, it provides a natural setting for educating and training young scientists in obtaining and using airborne atmospheric observations and in the development of tools and techniques for maintaining, calibrating, and assessing airborne instrumentation. More than half of the graduate students that complete MS or PhD degrees in Atmospheric Science at UW do so using data that was collected from the UWKA. Through a separate proposal, we will develop an REU site that will focus on the UWKA and provide opportunities to advanced undergraduate students throughout the country. This will likely be the first exposure of such measuring capabilities to many of these students. The UWKA facility management team will also seek out collaborations with educators from other institutions to develop education-specific deployment opportunities. Lastly, this proposal will support two MS-level graduate students per year whose research will specifically focus on hands-on instrument and data product development, such as developing new calibration techniques for existing or new instruments, evaluating instrument performance in laboratory and/or airborne tests, developing and evaluating new algorithms for data processing, or developing and evaluating new data products such as combined WCR/WCL cloud retrievals. The skill set developed by these students will be well-suited for graduates who wish to work within laboratories or other airborne research facilities across the country.

Mid-scale RI-1 (M1:IP): The Next Generation Wyoming King Air Atmospheric Research Aircraft Project Summary

Relevant Directorate: <u>Geoscience</u>, *Division of Atmospheric and Geospace Sciences* (AGS). Programs: PDM (Physical and Dynamic Meteorology), Atmospheric Chemistry, CLD (Climate and Large-scale Dynamics). Other relevant Divisions: OPP (Polar Programs), OCE (Ocean Sciences)

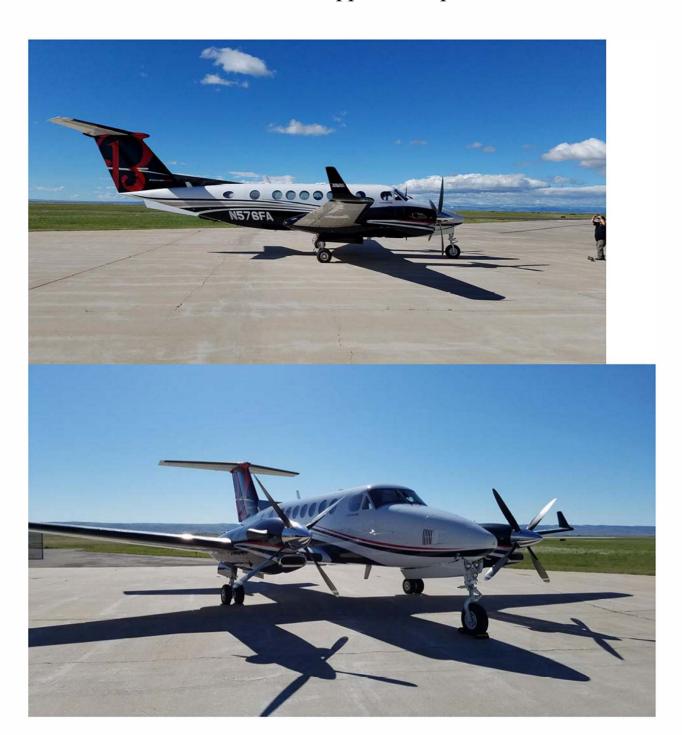
The University of Wyoming King Air (UWKA) aircraft is part of the NSF Lower Atmospheric Observing Facilities (LAOF) Program, and is deployed frequently in support of NSF-funded research. The UWKA occupies a well-defined niche in airborne atmospheric research, enabling research that would be otherwise difficult, impractical, or financially non-viable with the two other aircraft in the LAOF pool. Several recent reports by the National Academies and by federal agencies highlight the need for targeted airborne atmospheric observations, and several NSF-sponsored workshop reports indicate that the UWKA remains an essential resource for the NSF-funded community.

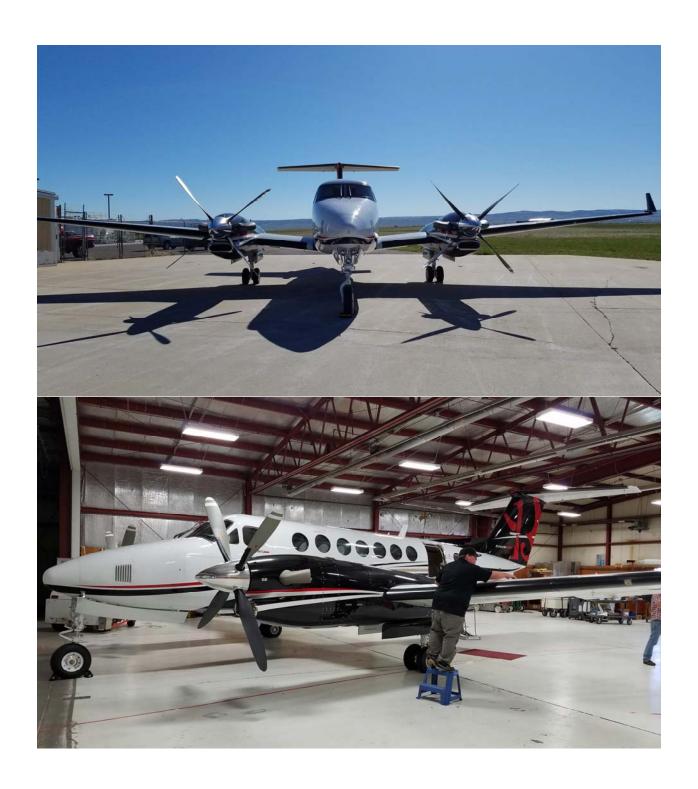
With the aircraft approaching the end of its useful life, we propose to build the *next generation* research King Air (UWKA-2), a facility that will not only meet the needs of the NSF-supported community within this same niche in the LAOF fleet, but will include new instruments and capabilities that are not currently available on any of the three LAOF aircraft. Specifically, we will convert a relatively new, slightly larger King Air aircraft, owned by the University of Wyoming, into an atmospheric research platform more capable than the current aircraft, equip it with instruments that allow new research perspectives, and bring these new capabilities to a technical readiness level and a data accessibility level where they can be requested and used by the NSF-funded community. The new instruments will enhance the UWKA's already strong tropospheric profiling capabilities, in particular clear-air measurements of humidity, temperature, aerosol, and 3D winds (Raman lidar and Doppler lidar) and improved measurements of cloud and precipitation properties (dual-frequency mm-wave radar system). These remote sensors, deployed in synergy, together with a series of atmospheric chemistry probes, will make the UWKA-2 a supreme yet cost-effective airborne lab. An advanced air-to-ground communication technology will give scientists and students an immersive and highly-informed flight experience from the ground, thus enabling remote flight decisions.

Intellectual merit: This proposal is relevant to NSF's "Navigating the New Arctic" Big Idea. One of the most pressing geoscience priorities in the coming decade is to better observe the lower atmosphere, as such observations will improve the prediction of high-impact natural hazards such as severe weather and wildfires, the operation of renewable energy systems, and the understanding of the climate system. The next-generation UWKA places the NSF-funded community in a stronger position to achieve breakthroughs on several questions listed in recent National Academies reports.

Broader impact: The UWKA-2 will serve as an ideal platform to train the next generation of observational atmospheric scientists. This facility will lower the barriers of access to the operation of advanced atmospheric airborne instrumentation, and provide these research opportunities to a broader sector of the academic community, including students not just from the University of Wyoming (an EPSCoR state), but from any university that requests the UWKA-2 for NSF-funded educational or research-focused campaigns.

Research Aircraft - Approval to purchase





Clemens Aviation 14918 SW 35th St Benton, KS 67017



Inspection report for N576FA

July 1st, 2020

This report is a written record of all the tasks and discrepancies found on FL-862, N576FA during maintenance performed at Clemens Aviation. Upon arrival, an incoming inspection was performed. No major squawks to note, created inventory list of all loose items and equipment. Complied with Phase 1-4 inspection in accordance with Beechcraft Super king air B300/B300C maintenance manual requirements (REF manual section 05-22-06.) No airworthy squawks to note. Removed fuel nozzles and sent to Mint Turbines, LLC for flush and inspection as part of the Phase 1-4 inspection, No defects noted. Complied with PT6A-60 100 hour engine inspection kits, no defects noted. Complied with ELT test and inspection in accordance with FAR 91.207(d), no defects noted. During inspections, multiple un-airworthy squawks were noted, as follows;

- Both windshields have small areas of delamination in the lower outboard corners.
- Missing serial number tag on nose landing gear door.
- Nose landing gear strut had fluid on cylinder. (Cleaned cylinder and monitored for further leakage, none noted.)
- Ice dents found on LH and RH nose areas.
- Residue on the inside of pilot and copilot windows.
- Airstair door and cockpit pedestal tread coming unglued.
- Two cabinet latches inoperative.
- Small piece of LH recog lens broken off.
- Aft RH partition pin stuck in ceiling.

Please note that these squawks are mostly cosmetic and the aircraft has been determined to be in airworthy condition.

Alex Clemens

Clemens Aviation

(316)648-1869

alex@clemensaviation.com



Borescope Report

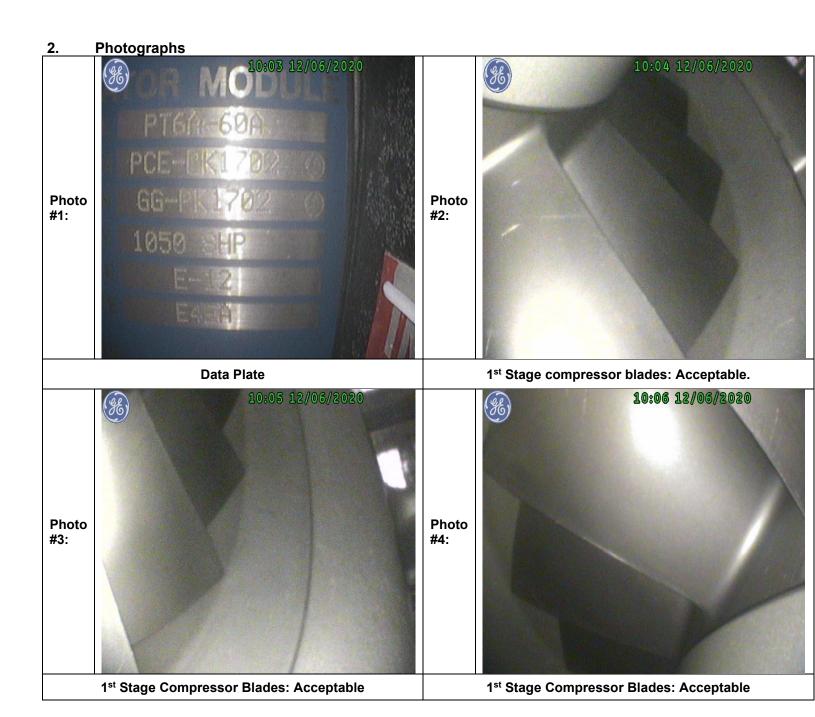
Inspection Date: 12 Jun	2020	Work Order #: 9251F	Work Order #: 9251F			
Customer: Stearman Field A	rcraft Maintenance	Model: PT6A-60A	Model: PT6A-60A			
Engine Status: Currently installed.						
Serial No: PCE- PK1702						
TSN: 1,209.1 TSO: N/A CSN: 858 CSO: N/A						
AC Registration: Beech craft	King Air 350, N576FA, S/N	N FL-862, #2 Position				

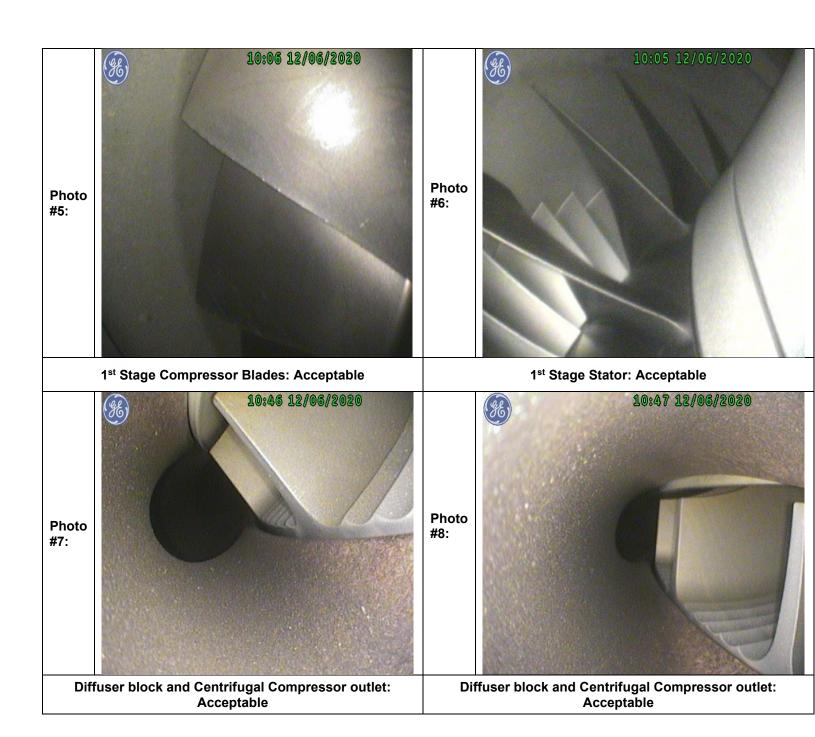
Reason for Inspection:

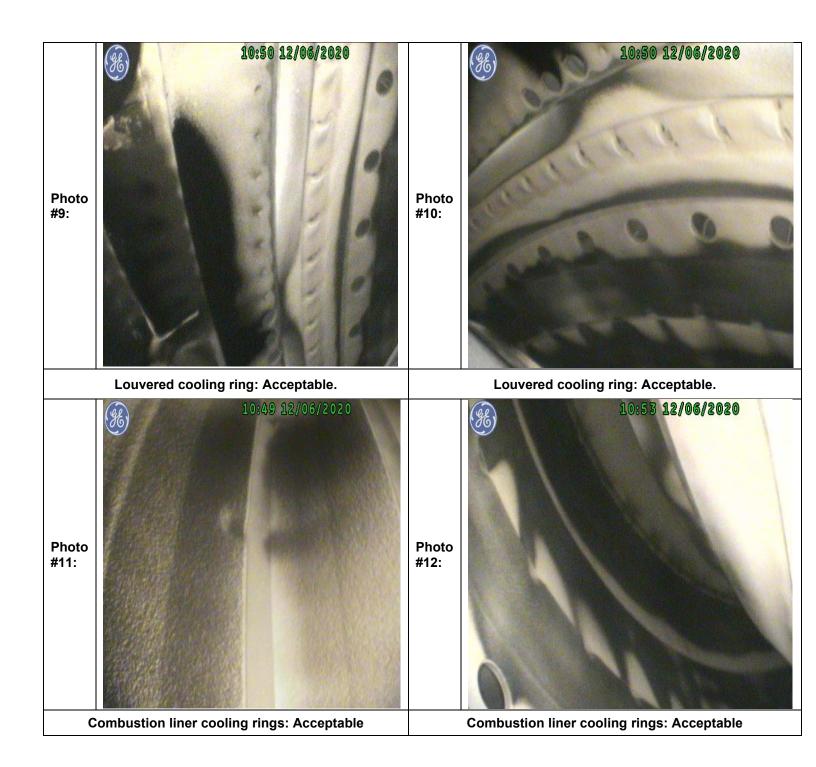
Pre-purchase condition verification.

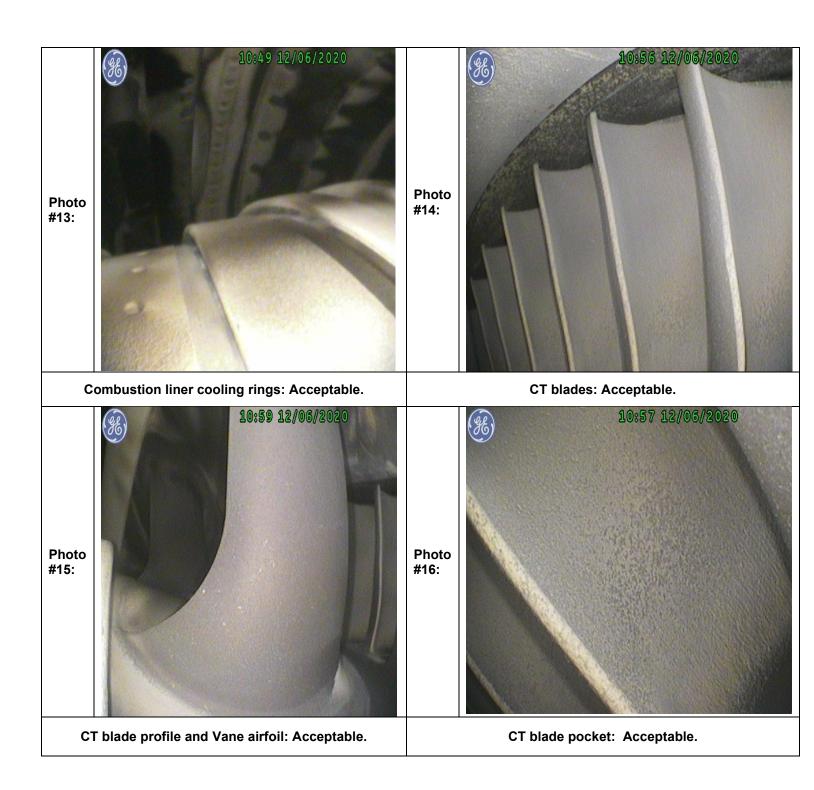
1. Field Observations

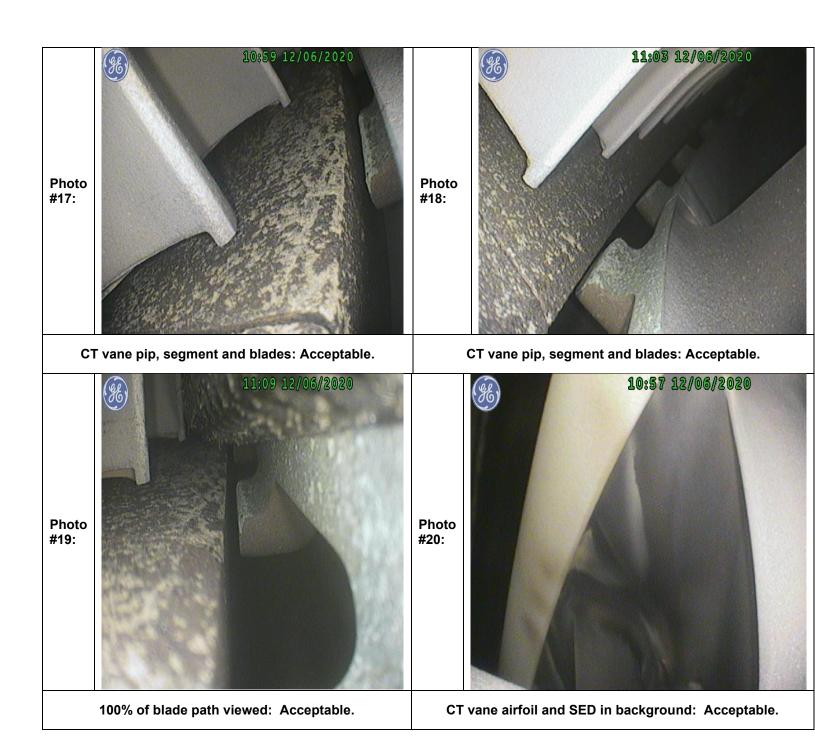
- (a) The compressor is very clean and has minor roughness on a few 1st stage blade leading edges.
- (b) No coating loss on 1st stage stator blades was noted.
- (c) The combustion liners appear to be in very good condition based on the areas viewed.
- (d) The CT blades are in very good condition with no feathering or sulfidation being noted.
- (e) No cracks or erosion was noted in the viewed areas of the CT vane ring. The airfoils all appear to be in very good condition.
- (f) The SED is in very good condition with no coating loss, burning or cracking being noted.
- (g) The 2nd stage Power Turbine blades were in very good condition with no defects being noted.

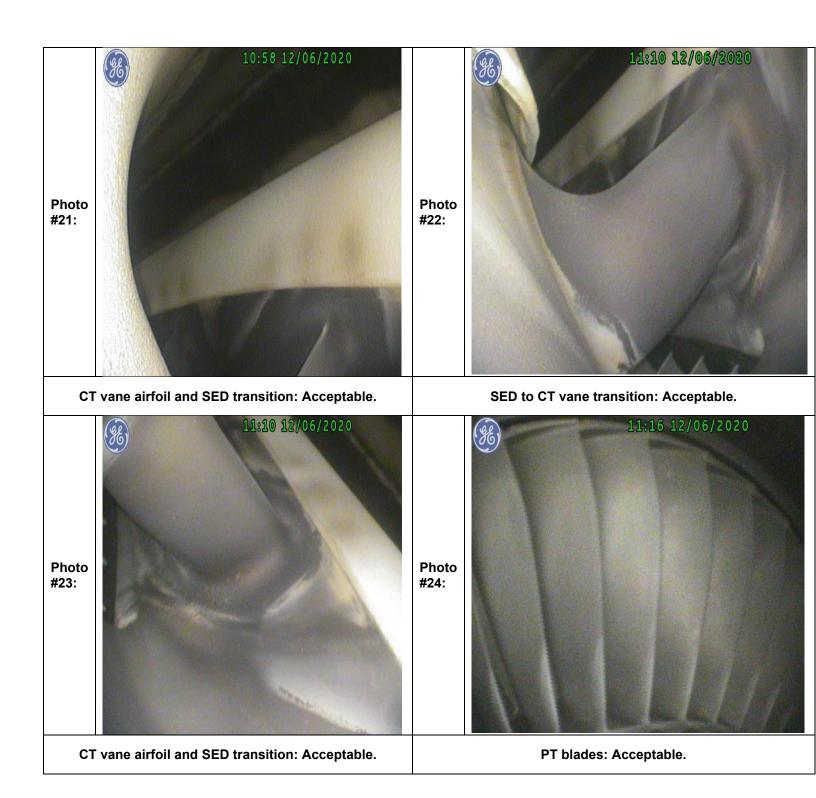


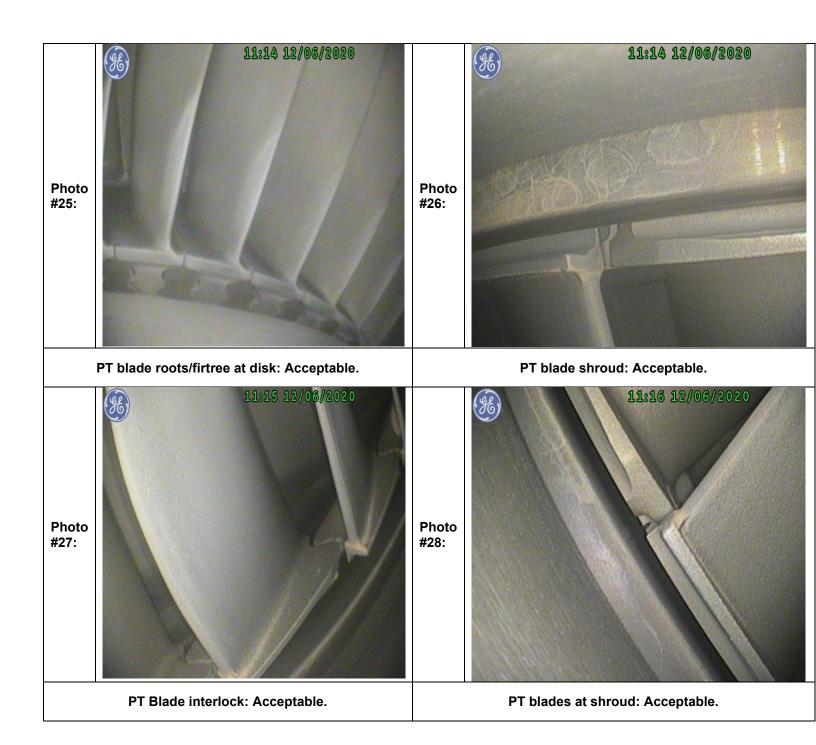


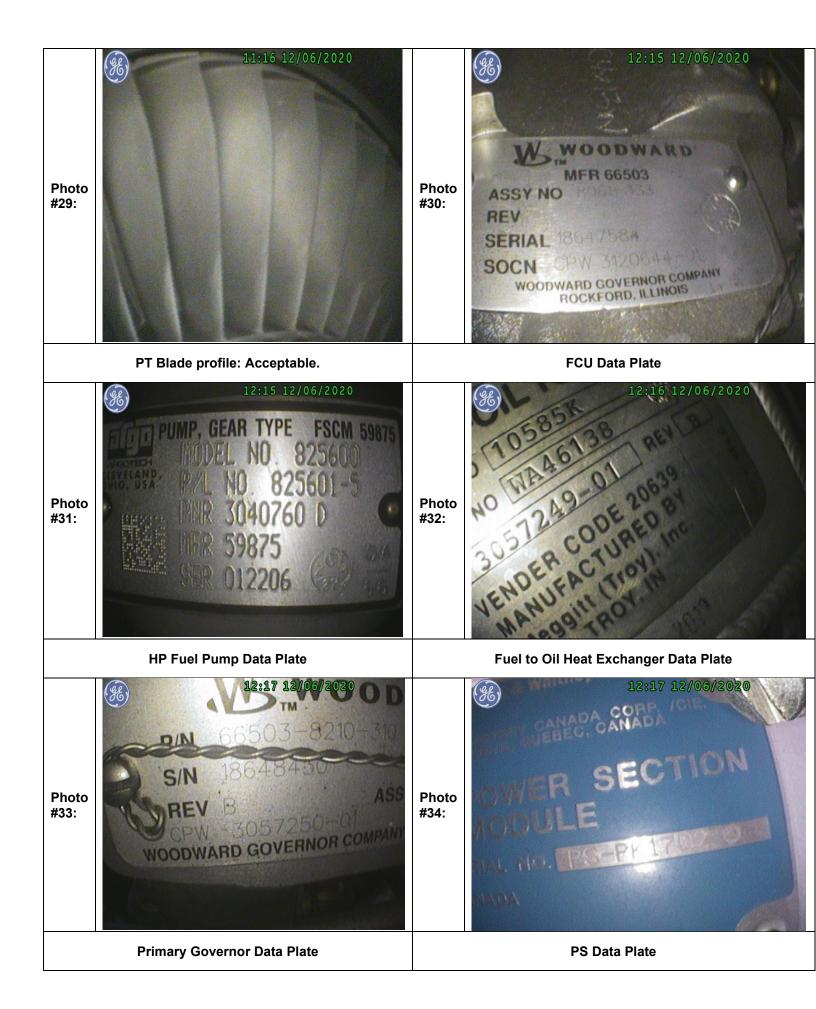












Summary:	The engine appears	to be in very goo	d condition con	nsidering time ir	ı service. No
performand	e data was available	at the time the bo	rescope inspec	ction was perfor	rmed.

Recommendation: Continue operating the engine in accordance with P&WC, Beech (Textron) recommendations.

Name: Gregg M. DeVore		
Date: 12 Jun 2020		



Status Report

SUPER KING AIR B300 (350I) S/N FL-862 N576FA

ANALYST: EMAIL: ADDRESS: OWNER: PHONE: FAX: 425-486-1199 RODNEY CLARK RCLARK@CAMPSYSTEMS.COM GO AVIATION WOODINVILLE WA 98072 19014 171ST PLACE, NE +1-316-462-2492 (DIRECT) 1-866-581-2267 (OFFICE) WWW.CAMPSYSTEMS.COM OPERATOR: **ADDRESS:** 19014 171ST PLACE, NE WOODINVILLE WA 98072 PHONE: 425-486-1199 GO AVIATION 800-787-9749 (EFAX-CARDS) 631-980-4222 (EFAX-CARDS) **OPERATOR:** JETSTREAM AVIATION INC. **ADDRESS: 4700 WEST AERONCA STREET** PHONE: PLEASE RECORD CHANGES TO ADDRESS, LAST ACTUALS (IF ANY) AND FAX THIS SHEET BACK TO CAMP. 208-345-3730 **BOISE ID 83705**

<u>.</u> ? Special Requirement: INCLUDE SPECIAL REQUIREMENTS: With: WARRANTY:

Filter Criteria: Special Requirement: INCLUDE SPECIAL REQUIREMENTS; With: WARRANTY;	UIREMENTS; With: WARRANT	.∴		
AIRCRAFT SERIAL/REGNO: FL-862/N576FA	MODEL: SUPER KING AIR B300 (350I)	AIR B300 (350I)	MANUFA	MANUFACTURER: TEXTRON AVIATION INC.
DATES		LAST ACTUALS	ALS	CURRENT ACTUAL
CERTIFICATION DATE: 15-AUG-2013	15-AUG-2013	1200.5 A/C HRS	as of 19-MAY-2020	A/C HRS as of/
		853 AFL	as of 19-MAY-2020	AFL as of/
ENGINE NO. 1 SERIAL/PART: PCE-PK1702/3102700-01	MODEL: PT6A-60A		MANUF/	MANUFACTURER: PRATT & WHITNEY CANADA CORP.
INSTALLED ON 15-AUG-2013	AUG-2013	LAST ACTUALS	ALS	CURRENT ACTUAL
0 ENG. HRS	0 A/C HRS	1200.5 ENG. HRS	as of 19-MAY-2020	ENG. HRS as of/
0 ENC		853 ENC	as of 19-MAY-2020	ENC as of/
ENGINE NO. 2 SERIAL/PART: PCE-PK1701/3102700-01	MODEL: PT6A-60A		MANUFA	MANUFACTURER: PRATT & WHITNEY CANADA CORP.
INSTALLED ON 15-AUG-2013	AUG-2013	LAST ACTUALS	ALS	CURRENT ACTUAL
0 ENG. HRS	0 A/C HRS	1200.5 ENG. HRS	as of 19-MAY-2020	ENG. HRS as of/
0 ENC		853 ENC	as of 19-MAY-2020	ENC as of//
PROPELLER NOSERIAL/PART: FWA-5436/HC-B4MP-3C	MODEL: HC-B4MP-3		MANUFA	MANUFACTURER: HARTZELL PROPELLER INC.
INSTALLED ON 17-OCT-2018	OCT-2018	LAST ACTUALS	ALS	CURRENT ACTUAL
1094.1 PROP HRS	1094.1 A/C HRS	1200.5 PROP HRS	as of 19-MAY-2020	PROP HRS as of/
PROPELLER NOSERIAL/PART: FWA-5446/HC-B4MP-3C	MODEL: HC-B4MP-3		MANUFA	MANUFACTURER: HARTZELL PROPELLER INC.
INSTALLED ON 17-OCT-2018	OCT-2018	LAST ACTUALS	ALS	CURRENT ACTUAL
1094,1 PROP HRS	1094.1 A/C HRS	1200.5 PROP HRS	as of 19-MAY-2020	PROP HRS as of / /

04-JUN-2020 © CAMP SYSTEMS



ШΩ

PKG 0

REF: EMM 72-00-00

ENC

MOS HRS/MSC 200

+10%

27-MAY-2020 1200.5

(1400.5) 1400.5

1420.5

853

Status Report

SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

								Report Date: 04-JUN-2020
TASK NO	TASK DESCRIPTION		UNIT INTERVAL		ADJ WARR EXP	VARR EXP COMPLIANCE	NEXT DUE (ENG/APU) A/C	MAX LIMIT
CHAPTER 05	TIME LIMITS/MAIN	TIME LIMITS/MAINTENANCE CHECKS						
ENGINE NO. 1 Model: PT6A-60A/-60AG/-61 Serial # PCE-PK1702	PT6A-60A/-60AG/-61	Serial # PCE-PK1702	Part # 3102700-01	2700-01				
057010	NO. 1 ENGINE - MINOR	Ā						
+								

	ENGINE NO. 2 057010
PKG 0 REF: EMM 72-00-00	ENGINE NO. 2 Model: PT6A-60A/-60AG/-61 Serial # PCE-PK1701 Part # 3102700-01 057010 NO. 2 ENGINE - MINOR +
MOS HRS/MSC 2 ENC	Serial # PCE-PK1701 DR
00 +10%	Part# 3102700-01
	ı
27-MAY-2020 1200.5 853	ı
(1400.5) 1400.5	ı
1420.5	
	MOS HRS/MSC 200 +10% 27-MAY-2020 1200.5 (1400.5) 1400.5 ENC 853

Page 33 of 226

© CAMP SYSTEMS



Status Report

SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

CHAPTER 00 **TASK NO** BC70-160501 TASK DESCRIPTION PART/SERIAL INFORMATION REVIEW BEECHCRAFT CORPORATION STRUCTURAL INSPECTION AND REPAIR MANUAL (SIRM) REV. C11 UNIT INTERVAL TIME SINCE PD COMPLIANCE NEXT DUE (ENG/APU) A/C Report Date: 04-JUN-2020

BC70-160501A REVIEW SUPER KING AIR B300/B300C AIRCRAFT MAINTENANCE MANUAL REVISION B3, MAY 1/16 HRS/MSC -(EBT)

REQUIREMENT CHANGE FORMS

REF: RCF BC70

HRS/MSC -

(EBT)

REQUIREMENT CHANGE FORMS REF: RCF BC70

REVIEW SUPER KING AIR B300/B300C AMM, REVISION B4, DATED: NOV 1/16

BC70-161101

REQUIREMENT CHANGE FORMS BC70-170201 REF: RCF BC70 REVIEW BEECHCRAFT CORPORATION STRUCTURAL INSPECTION AND REPAIR MANUAL (SIRM) REV. C12 HRS/MSC -(EBT)

Page 34 of 226

REQUIREMENT CHANGE FORMS REF: RCF BC70 HRS/MSC -

ENGINE NO. 1 Model: PT6A-60A Serial # PCE-PK1702 E018-170113 REQUIREMENT CHANGE FORMS REF: RCF E018 NO. 1 ENGINE - REVIEW PWC, PT6A-60A/-60AG/-61 MM (PN 3034342) REV 47.1 ENC Part # 3102700-01 HRS/MSC (EBT)

ENGINE NO. 2 Model: PT6A-60A Serial # PCE-PK1701 E018-170113 NO. 2 ENGINE - REVIEW PWC, PT6A-60A/-60AG/-61 MM (PN 3034342) REV 47.1 Part # 3102700-01

REQUIREMENT CHANGE FORMS REF: RCF E018 ENC HRS/MSC (EBT)

3 Of 113



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

Report Date: 04-JUN-2020

					1Y REV 10	NO. 1 PROPELLER - REVIEW HC-SL-61-61Y REV 10	NO. 1 PROPELLER	P004-160801
					Part # HC-B4MP-30	ial # FWA-5436	PROPELLER NO.1 Model: HC-B4MP-3 Serial # FWA-5436 Part # HC-B4MP-3C	PROPELLER NO
LIMIT	(ENG/APU) A/C	EXP					PART/SERIAL	
MAX	COMPLIANCE NEXT DUE	WARR	ADJ	TIME SINCE	UNIT INTERVAL	Ż	TASK DESCRIPTIO	TASK NO
יכליםור המרכי סד הסוז בסי	70,							

REQUIREMENT CHANGE FORMS

REF: RCF P004

MOS HRS/MSC -

(EBT)

REQUIREMENT CHANGE FORMS	P004-160801	PROPELLER NO. 2 Mode
MOS HRS/MSC - REF: RCF P004	NO. 2 PROPELLER - REVIEW HC-SL-61-61Y REV 10	PROPELLER NO. 2 Model: HC-B4MP-3 Serial # FWA-5446 Part # HC-B4MP-3C
(EBT)		

+ 050020R (s)	+ 050020 05.020	+ 050010R (s)	CHAPTER 05 + 050010 05.010
ACCOMPLISH RAISBECH	ACCOMPLISH PHASE 2 INSPECTION MC HF REF: See Workcard AF	ACCOMPLISH RAISBECH	TIME LIMITS/MAINTENANCE CHECKS ACCOMPLISH PHASE 1 INSPECTION MOS HRS/MSC REF: See Workcard AFL
ACCOMPLISH RAISBECK ENGINEERING PHASE 2 INSPECTION MOS HRS/MSC 800 +20/-2 REF: See Workcard AFL	NSPECTION MOS 24 HRS/MSC 800 AFL	ACCOMPLISH RAISBECK ENGINEERING PHASE 1 INSPECTION MOS HRS/MSC 800 +20/-2 REF: See Workcard AFL	NANCE CHECKS INSPECTION MOS 24 HRS/MSC 800 AFL
;PECTION +20/-20	+20/-20	PECTION +20/-20	+20/-20
27-MAY-2020 1200.5 853	27-MAY-2020 1200.5 853	27-MAY-2020 1200.5 853	27-MAY-2020 1200.5 853
27-MAY-2022 M 1600.5 M 1620.5	27-MAY-2022 1600.5 M 1620.5	27-MAY-2027 M 1600.5 M 1620.5	27-MAY-2022 1600.5 M 1620.5
		Pa	ge 35 of 226



SUPER KING AIR B300 (3501) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

		Owner/Operator: GO AVIATION	VIATION	Report Date: 04-JUN-2020
TASK NO	TASK DESCRIPTION PART/SERIAL	UNIT INTERVAL TIME SINCE	E ADJ WARR COMPLIANCE	NEXT DU (ENG/APU) A
+ 050030	ACCOMPLISH PHASE 3 INSPECTION	CTION		
05.030	REF: See Workcard	MOS 24 HRS/MSC 800 +20/-20 AFL	19-JUN-2019 1146.4 811	27-MAY-2021 M 1400.5 M 1420.5
+ 050030R (s)	ACCOMPLISH RAISBECK ENGIN	ACCOMPLISH RAISBECK ENGINEERING PHASE 3 INSPECTION		
		MOS HRS/MSC 800 +20/-20	15-AUG-2013 0	27-MAY-2021 M 1400.5 M 1420.5
	REF: See Workcard	AFL	0	
+ 050040	ACCOMPLISH PHASE 4 INSPECTION	NOITS		
05.040	REF: See Workcard	MOS 24 HRS/MSC 800 +20/-20 AFL	19-JUN-2019 1146.4 811	27-MAY-2021 M 1400.5 M 1420.5
+ 050040R (s)	ACCOMPLISH RAISBECK ENGIN	ACCOMPLISH RAISBECK ENGINEERING PHASE 4 INSPECTION		6 of
		MOS 24 HRS/MSC 800 +20/-20	15-AUG-2013 0	27-MAY-2021 M 1400.5 M 1420.5
	REF: See Workcard	AFL	0	Pa
050060	INITIAL LEFT ENGINE 100 HOUR INSPECTION	RINSPECTION	25-011C-2014	
05.950	REF:	MOS HRS/MSC - AFL	25-AUG-2014 107.2 80	
050070	INITIAL RIGHT ENGINE 100 HOUR INSPECTION	JR INSPECTION		
05.960	REF:	MOS HRS/MSC - AFL	25-AUG-2014 107.2 80	
+ 050100 (s)	BIENNIAL INSPECTION			
05.510	REF: See Workcard	MOS 12 HRS/MSC AFL	15-AUG-2013 0 0	



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 052300 (s) + 050110(s) TASK NO 055004 055003 UNSCHEDULED
MAINTENANCE CHECK UNSCHEDULED
MAINTENANCE CHECK UNSCHEDULED MAINTENANCE CHECK UNSCHEDULED
MAINTENANCE CHECK UNSCHEDULED
MAINTENANCE CHECK 055009 055008 05.520 TASK DESCRIPTION PART/SERIAL **REF:** AMM 05-50-00 **REF:** AMM 05-50-00 INSPECTION AFTER HARD/OVERWEIGHT LANDING **REF:** AMM 05-50-00 NO. 2 ENGINE INSPECTION AFTER SUDDEN ENGINE STOPPAGE INCIDENT **REF:** AMM 05-50-00 **REF:** See Workcard REF: See Workcard INSPECTION AFTER ENCOUNTERING TURBULENT AIR NO. 1 ENGINE INSPECTION AFTER SUDDEN ENGINE STOPPAGE INCIDENT ACCOMPLISH CONTINUOUS CORROSION CONTROL INSPECTION HRS/MSC A/R AFL MOS HRS/MSC AFL **UNIT** HRS/MSC A/R AFL Æ HRS/MSC A/R Æ HRS/MSC A/R HRS/MSC o 24 INTERVAL TIME SINCE PD 0 0 25-AUG-2014 107.2 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 15-AUG-2013 80 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 37 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 055010 TASK DESCRIPTION PART/SERIAL INSPECTION AFTER LIGHTNING STRIKE INTERVAL TIME SINCE LDA Report Date: 04-JUN-2020
WARR COMPLIANCE NEXT DUE MAX
EXP (ENG/APU) A/C LIMIT

01.0990	INSTECTION AFTER LIGHTNING STRIKE	NG O'I RISH	
		MOS HRS/MSC A/R	15-AUG-2013 0
UNSCHEDULED MAINTENANCE CHECK	REF : AMM 05-50-00	AFL	0
055011	INSPECTION WHEN OPERATI	INSPECTION WHEN OPERATION IN OR AROUND VOLCANIC ASH	
		MOS HRS/MSC A/R	15-AUG-2013 0
UNSCHEDULED MAINTENANCE CHECK	REF: AMM 05-50-00	AFL	0
055012	INSPECTION AFTER DEPLOY	INSPECTION AFTER DEPLOYMENT OF LANDING GEAR ABOVE CRITICAL SPEED CONDITION	
		MOS HRS/MSC A/R	5-AUG-2013
UNSCHEDULED MAINTENANCE CHECK	REF: AMM 05-50-00	AFL	38 of 22
055013	INSPECTION AFTER DEPLOY	INSPECTION AFTER DEPLOYMENT OF FLAPS ABOVE CRITICAL SPEED CONDITION	age
		MOS HRS/MSC A/R	5-AUG-2013
UNSCHEDULED MAINTENANCE CHECK	REF: AMM 05-50-00	AFL	0
055014	INSPECTION IN THE EVENT O	INSPECTION IN THE EVENT OF DEFORMED STEERING STOP	
	REF : AMM 05-50-00	MOS HRS/MSC A/R AFI	15-AUG-2013 0
MAINTENANCE CHECK			

	Units	(ENG/APU) = Engine/APU Units
(s)-Su	+-Task exists in Inspection Manual	?-Insufficient Information

CHAPTER 12

SERVICING

LUBRICATION 200 HOUR

122030

12.010

REF: See Workcard

MOS HRS/MSC 200 AFL

27-MAY-2020 1200.5 853

1400.5



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 122135 + 122130 **TASK NO** 122120 122100 122080 122050 122070 12.070 12.060 12.080 12.040 12.020 TASK DESCRIPTION PART/SERIAL **LUBRICATION 400 HOUR REF:** AMM 12-20-11 LUBRICATION - ELEVATOR SERVO/SERVO MOUNT CLUTCH TEETH LUBRICATION - RUDDER SERVO AND MOUNT CLUTCH TEETH LUBRICATION LEFT OUTBOARD WING - 12 MONTH WING BOLT **REF:** See Workcard **LUBRICATION 1200 HOUR** REF: See Workcard **REF:** AMM 12-20-11 REF: See Workcard **REF:** AMM 12-20-11 LUBRICATE DOWNLOCK HOOKS AND PIN CONTACT AREAS **REF:** See Workcard **LUBRICATION 800 HOUR UNIT** HRS/MSC AFL MOS HRS/MSC 6500 AFL HRS/MSC 6500 AFL Æ HRS/MSC Æ HRS/MSC 800 ÆFL MOS HRS/MSC 800 Æ HRS/MSC 400 MOS 1200 INTERVAL TIME SINCE PD 16-OCT-2018 1094.1 758 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 27-MAY-2020 1200.5 14-AUG-2017 795.3 1200.5 853 1200.5 853 1200.5 1200.5 853 853 559 853 27-MAY-2020 27-MAY-2020 27-MAY-2020 27-MAY-2020 27-MAY-2024 27-MAY-2021 27-MAY-2024 27-MAY-2022 7700.5 2000.5 2294.1 1595.3 1600.5 7700.5 Page 39 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO TASK DESCRIPTION TINU INTERVAL TIME SINCE Report Date: 04-JUN-2020
ADJ WARR COMPLIANCE NEXT DUE MAX

+ 200030	+ 200020	200011	3	12.070 CHAPTER 20	+ 122140
VISUALLY INSPECT THE ELECTRICAL WIRING MOS HRS/MSC REF: AFL	VISUALLY INSPECT THE ENVIRONMENTAL DUCTING MOS HRS/MSC AFL 2500	VISUALLY INSPECT COCKPIT AND CABIN FUSELAGE SKINS AND STRUCTURE MOS HRS/MSC REF: GENERIC REFERENCE AMM AFL 2500 +10%/-10%	INSPECT PILOT'S FUEL CON WIRING CIRCUITRY BELOW REF:	MOS HRS/MSC REF: See Workcard AFL STANDARD PRACTICES - AIRFRAME	PART/SERIAL LUBRICATION - AILERON SERVO AND MOUNT CLUTCH TEETH MOS 48 HRS/MSC 6500 REF: AMM 12-20-11 AFL LUBRICATION RIGHT OUTBOARD WING - 12 MONTH WING BOLT
ECTRICAL WIRII MOS HRS/MSC AFL	VIRONMENTAL MOS HRS/MSC AFL	IT AND CABIN F MOS HRS/MSC AMM AFL	THE STORM WII THE STORM WII MOS HRS/MSC AFL	MOS HRS/MSC AFL	IRVO AND MOUN MOS HRS/MSC AFL DARD WING - 12
RING C 2500	L DUCTING C 2500	FUSELAGE SH C 2500	VINDOWS. 12	m C 12	JNT CLUTCH TEI 48 C 6500 2 MONTH WING
+10%/-10%	+10%/-10%	INS AND STRUCTURE +10%/-10%	INSPECT PILOT'S FUEL CONTROL PANEL AND LOWER PANEL, COPILOT'S CIRCUIT BREAKER PANEL AND OTHER WIRING CIRCUITRY BELOW THE STORM WINDOWS. MOS 12 +12d/-12d HRS/MSC AFL AFL		EETH EXP EXP
(EBT)	(EBT)	(EBT)	27-MAY-2020 1200.5 853	27-MAY-2020 1200.5 853	27-MAY-2020 1200.5 853
2500 M 2750	2500 M 2750	2500	27-MAY-2021	27-MAY-2021	(ENG/APU) A/C 27-MAY-2024 7700.5
1 2750	4 2750	2750 Page 4	08-JUN-2021 0 of 226		LIMIT



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

211020 LEFT 101-3 21.160 4754 REF:	211015 RIGH 101-5 21.110 9909	211010 LEFT 101-5 21.110 9818 REF :	CHAPTER 21 AIR (211005 PN 21.100 REF		TASK NO T
HEAT EXCHANGER 81010-3 GENERIC NO REF	T ENVIRONMENTAL VALVE 50087-29 GENERIC NO REF	ENVIRONMENTAL VALVE 50087-27 GENERIC NO REF	AIR CONDITIONING ENVIRONMENTAL BLEED AIR SHUTOFF VALVE PN SN-UNKNOWN REF: GENERIC NO REF AFL	ECT CONTROL LOCK	ALLY INSPECT OXYGEN SVS
MOS HRS/MSC O/C AFL	MOS HRS/MSC O/C AFL	MOS HRS/MSC O/C AFL	AFL ITOFF VALVE MOS HRS/MSC O/C AFL	MOS HRS/MSC AFL 2500 +10%/-10% MOS 12 +12d/-12d HRS/MSC	MSC 2500
N:0	N:0	N:0	N:0		Owner/Operator: GO AVIATION EXP +10%/-10%
15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	853 15-AUG-2013 0	(EBT) 2500 27-MAY-2020 27-MAY-2021 1200.5	COMPLIANCE NEXT DUE (ENGAPU) A/C (EBT) 2500
			Page 41 of 226	2500 M 2750 Y-2021 08-JUN-2021	Report Date: 04-JUN-2020 NEXT DUE MAX (ENG/APU) A/C LIMIT 2500 M 2750

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

10 Of 113

© CAMP SYSTEMS



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 211105 21.220 MANDATORY 211025 TASK NO 212010 212005 212015 211668 211101 21.160 21.200 21.050 21.010 21.210 TASK DESCRIPTION PART/SERIAL **REF:** GENERIC NO REF **BLOWER** SN-UNKNOWN CABIN ALTITUDE PRESSURE SWITCH SN-UNKNOWN RIGHT HEAT EXCHANGER SN-UNKNOWN **BLOWER SPEED CONTROL REF:** GENERIC NO REF SN-UNKNOWN REF: See Workcard CONDENSER BLOWER PERFORM CABIN ALTITUDE PRESSURE SWITCH CHECK REF: See Workcard **REF:** GENERIC NO REF REF: See Workcard 130346-12 PRESSURIZATION CONTROLLER 101-381010-3 TINU HRS/MSC O/C AFL HRS/MSC O/C AFL MOS HRS/MSC HRS/MSC AFL HRS/MSC O/C AFL ΑFL MOS HRS/MSC O/C AFL MOS MOS ĄĘ HRS/MSC O/C MOS 0/0 INTERVAL +12d/-12d Z Z Z N N N Z Z Z 0 0 0 Z Z Z R. R. R. 0000 TIME SINCE PD Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 26-APR-2015 254.1 0 0 0 0 15-AUG-2013 1060.65 1200.5 853 15-AUG-2013 183 725 03-AUG-2018 15-AUG-2013 27-MAY-2020 15-AUG-2013 27-MAY-2021 08-JUN-2021 Page 42 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

212111 212101 TASK NO 213010 213005 213001 213015 212106 21.020 21.080 21.070 21.030 21.020 21.020 21.090 TASK DESCRIPTION PART/SERIAL 13-031897 HRS/MSC O/C
REF: GENERIC REFERENCE AMM AFL SOLENOID VALVE PRESSURE SAFETY VALVE PRESSURE DUMP VALVE SN-UNKNOWN VACUUM RELIEF VALVE SN-UNKNOWN AIR CONDITIONER COMPRESSOR 101-380021-7 **REF:** GENERIC REFERENCE AMM AFL 103648-19 **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC NO REF REF: See Workcard ADJUST AIR CONDITIONER COMPRESSOR BELT TENSION AIR CONDITIONER COMPRESSOR BELT **REF:** See Workcard 201-0450-2 MOS HRS/MSC O/C AFL TINU MOS HRS/MSC HRS/MSC O/C MOS HRS/MSC O/C ĄĘ HRS/MSC O/C AFL HRS/MSC O/C AFL 0/0 INTERVAL Z Z Z N N N Z Z Z 0 0 0 Z Z Z Z Z Z Z Z Z TIME SINCE PD 15-AUG-2013 0 0 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 0 0 107.2 15-AUG-2013 15-AUG-2013 15-AUG-2013 25-AUG-2014 15-AUG-2013 Page 43 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

213020 TASK NO 214005 215010 215007 213035 213030 213025 21.120 21.060 21.040 21.140 21.140 21.060 21.120 TASK DESCRIPTION PART/SERIAL SN-UNKNOWN OVER PRESSURE SWITCH FORWARD LIMIT CONTROLLER SN-UNKNOWN HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL AIR CONDITIONER AFT COIL ASSEMBLY **REF:** GENERIC REFERENCE AMM AFL AIR CONDITIONER FORWARD COIL ASSEMBLY SN-UNKNOWN HRS/MSC O/C
REF: GENERIC REFERENCE AMM AFL AIR CONDITIONER BLOWER AFT HEAT VENT SN-UNKNOWN SN-UNKNOWN HRS
REF: GENERIC REFERENCE AMM AFL UNDER PRESSURE SWITCH **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL 130440-3 AFT LIMIT CONTROLLER **REF:** GENERIC REFERENCE AMM AFL 130440-3 TINU HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C INTERVAL TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z LOA 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 (ENG/APU) A/C Page 44 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

215015 TASK NO 216002 216001 216010 216005 215025 215020 21.170 21.130 21.260 21.240 21.250 21.180 21.150 TASK DESCRIPTION PART/SERIAL A13-10189 HRS/MSC O/C
REF: GENERIC REFERENCE AMM AFL CABIN TEMPERATURE CONTROL CABIN TEMPERATURE SENSOR THERMISTOR SN-UNKNOWN AIR CONDITIONER SOLENOID VALVE CABIN AIR TEMPERATURE INDICATOR **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN COCKPIT TEMPERATURE SENSOR THERMISTOR HEATER ASSEMBLY **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL 114-380020-1 REF: GENERIC NO REF 300-0656-2 **REF:** GENERIC NO REF 300-0656-2 REF: GENERIC NO REF 300-0670-1 SN-UNKNOWN AIR CONDITIONER COIL ASSEMBLY TINU HRS/MSC O/C AFL HRS/MSC O/C HRS/MSC O/C HRS/MSC MOS HRS/MSC O/C AFL HRS/MSC O/C AFL MOS 0/C INTERVAL TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z LOA 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 (ENG/APU) A/C Page 45 of 226



SUPER KING AIR B300 (3501) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

CHAPTER 22 TASK NO 221005 216015 216020 21.190 21.230 TASK DESCRIPTION PART/SERIAL **AUTO FLIGHT** SN-UNKNOWN

REF: GENERIC NO REF PN MOS SN-UNKNOWN HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL ENVIRONMENTAL TEMPERATURE SWITCH YAW RATE SENSOR VENTURI TUBE TINU MOS HRS/MSC O/C ΑFL INTERVAL Owner/Operator: GO AVIATION TIME SINCE Z Z Z LDA Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX (ENG/APU) A/C LIMIT 15-AUG-2013 0 0 15-AUG-2013

	15 Of 113	*-Estimated Due (New Requirement) (EFF)-Effective C/W	0,	(s)-Suppressed Requirement (EBT)-Estimated Base Time © CAMP SYSTEMS	+-Task exists in Inspection Manual nits	?-Insufficient Information +-T (ENG/APU) = Engine/APU Units
		0	N:O		REF: GENERIC REFERENCE AMM AFL	
		15-AUG-2013 0	N:0	MOS HRS/MSC O/C	SN-UNKNOWN	22.060
					AUTOPILOT COMPUTER	221037
		c	N.C	2	NE. GENERAL MODEL	
		0		HRS/MSC O/C	4129FM	22.010
		15-AUG-2013	N:0	MOS	822-1108-132	
				MPUTER	NO. 2 FLIGHT GUIDANCE COMPUTER	221014
		0	N:0		REF: GENERIC NO REF	
		15-AUG-2013 0	N:0	MOS HRS/MSC O/C	822-1108-132 4129H5	22.010
				MPUTER	NO. 1 FLIGHT GUIDANCE COMPUTER	221013
P		0	N:O	AMM AFL	REF: GENERIC REFERENCE AMM AFL	
aç		0	N:O	HRS/MSC O/C	SN-UNKNOWN	22.080
је		15-AUG-2013	N:O	MOS	PN	
46					AUTOPILOT CONTROL PANEL	221010
of 2						
26		0	N:0	AMM AFL	REF: GENERIC REFERENCE AMM AFL	
;		0	N:0	HRS/MSC O/C	SN-UNKNOWN	22.070
		15-AUG-2013	N:0	MOS	PN	



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 221061 221049 221073 221062 221050 221045 221040 22.030 22.030 22.050 22.050 22.040 TASK DESCRIPTION PART/SERIAL RUDDER SERVO PERFORM AUTOPILOT DISCONNECT AURAL WARNING OPERATION CHECK 4KDHN HRS/MSC O/C
REF: GENERIC REFERENCE AMM AFL 622-5027-101 **REF:** GENERIC REFERENCE AMM AFL 622-5735-001 **ELEVATOR SERVO MOUNT ELEVATOR SERVO REF:** GENERIC REFERENCE AMM AFL ELEVATOR TRIM SERVO CAPSTAN MOUNT **REF:** GENERIC REFERENCE AMM AFL **REF:** AMM 22-13-25 **REF:** GENERIC REFERENCE AMM AFL 822-1168-001 622-5735-002 822-1168-003 **ELEVATOR TRIM SERVO** PERFORM STALL WARNING- AUTOPILOT DISCONNECT OPERATION CHECK **REF:** GENERIC NO REF HRS/MSC N/R AFL TINU HRS/MSC O/C MOS HRS/MSC O/C HRS/MSC HRS/MSC O/C HRS/MSC N/R AFL 0/0 INTERVAL Z Z Z Z Z Z Z Z Z Z Z Z TIME SINCE PD 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 15-AUG-2013 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 47 of 226



SUPER KING AIR B300 (3501) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

221085		22.040		221074	TASK NO	
AILERON SERVO		REF: GENERIC REFERENCE AMM AFL	622-5029-102	SERVO RUDDER MOUNT	TASK DESCRIPTION PART/SERIAL	
		HRS/MSC CE AMM AFL	MOS		UNIT	
		c o/c			INTERVAL	Owner
	:	Z Z:0	N:0		TIME SINCE	Owner/Operator: GO AVIATION
					ADJ	Ž
					WARR EXP	
	,	0 0	15-AUG-2013		WARR COMPLIANCE NEXT DUE EXP (ENG/APU) A/C	
					(ENG/APU) A/C	Rep
					MAX LIMIT	Report Date: 04-JUN-2020
						UN-2020

223006 22.120	223004 22.110	223002 22.100	223000 22.090	221086 22.020	221085 22.020	221074 22.040
PERFORM AILERON AUTOPILOT SERVO MOUNT SLIP CLUTCH TEST MOS HRS/MSC 12000 +10%/-10% REF: AMM 22-13-19 AFL	PERFORM RUDDER AUTOPILOT SERVO MOUNT SLIP CLUTCH TEST MOS HRS/MSC 12000 +10%/-10% REF: AMM 22-13-19 AFL	PERFORM ELEVATOR AUTOPILOT SERVO MOUNT SLIP CLUTCH TEST MOS HRS/MSC 12000 +10%/-10% REF: AMM 22-13-19 AFL	PERFORM ELEVATOR TRIM AUTOPILOT SERVO MOUNT SLIP CLUTCH TEST MOS HRS/MSC 12000 +10%/-10% REF: AMM 22-13-19 AFL	AILERON SERVO MOUNT 622-5735-002 4K9F4 REF: GENERIC REFERENCE AMM AFL	AILERON SERVO 822-1168-003 4K99L REF: GENERIC REFERENCE AMM AFL	PART/SERIAL SERVO RUDDER MOUNT 622-5029-102 4C7HR REF: GENERIC REFERENCE AMM AFL
.OT SERVO MO MOS HRS/MSC AFL	OT SERVO MO MOS HRS/MSC AFL	PILOT SERVO N MOS HRS/MSC AFL	NUTOPILOT SEF MOS HRS/MSC AFL	MOS HRS/MSC AMM AFL	MOS HRS/MSC AMM AFL	MOS HRS/MSC
OUNT SLIP CLUTCH TEST	OUNT SLIP CLUTCH TEST	MOUNT SLIP CLUTCH TE	ERVO MOUNT SLIP CLUT(C 12000 +10%/-10%	0/6	0/0	0/C
ST	%	REST	TCH TEST	N:0 N:0	N. N. O.	N:0 N:0 N:0
						ACS
						EXP
15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	(ENG./ 15-AUG-2013 0
12000	12000	12000	12000			(ENG/APU) A/C
13200	13200	13200	13200			LIMIT
			Page 48 of	226		



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

CHAPTER + 223007 231001 **TASK NO** 231010 231005 231002 230005 230015 23.070 23.110 23.020 23.020 23.070 23.130 TASK DESCRIPTION PART/SERIAL COMMUNICATIONS LOWER VHF COMMUNICATION ANTENNA NO. 2 COMMUNICATION TRANSCEIVER NO. 1 COMMUNICATION TRANSCEIVER SD11792 COCKPIT VOICE RECORDER UNDERWATER LOCATOR BEACON ELEVATOR TRIM TAB SERVO MOUNT CAPSTAN SLIP CLUTCH TEST **REF:** GENERIC REFERENCE AMM AFL 90-384036 **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC NO REF 266E030500 **REF:** AMM 22-13-29 622-5735-002 11542 HRS/MSC O/C TOP VHF COMMUNICATION ANTENNA **REF:** GENERIC REFERENCE AMM AFL 822-1468-110 822-1468-110 822-1746-001 CCP-3000 CURSOR CONTROL PANEL REF: See Workcard TINU HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C AFL HRS/MSC O/C AFL HRS/MSC 5000 INTERVAL +10%/-10% N:1141.4 N:804 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z TIME SINCE **LDA** <u>-</u>16 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 0 0 1141.4 1143.6 15-AUG-2013 15-AUG-2013 804 809 04-MAR-2019 17-APR-2019 6143.6 6643.6 Page 49 of 226

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

18 Of 113

© CAMP SYSTEMS



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

235010 231159 231013 **TASK NO** 235005 231155 231141 231014 23.010 23.010 23.030 23.010 23.080 23.080 23.040 TASK DESCRIPTION PART/SERIAL NO. 1 COMMUNICATION (AUDIO) CONTROL **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN **REF:** GENERIC REFERENCE AMM AFL NO. 1 AUDIO CONTROL AMPLIFIER INTERPHONE AUDIO AMPLIFIER **REF:** AMM 23-70-05 COCKPIT VOICE RECORDER NO. 2 COMMUNICATION (AUDIO) CONTROL 700-006 **REF:** GENERIC REFERENCE AMM AFL **REF:** See Workcard OPERATIONAL TEST COCKPIT VOICE RECORDER UNDERWATER LOCATOR BEACON BATTERIES AND UNIT **REF:** AMM 23-70-05 266E030500 REPLACE COCKPIT VOICE RECORDER UNDERWATER LOCATOR BEACON BATTERY 2100-1010-00 SN-UNKNOWN **REF:** GENERIC REFERENCE AMM AFL TINU HRS/MSC AFL HRS/MSC O/C AFL HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC DUE HRS/MSC O/C 24 INTERVAL +24d/-24d Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z TIME SINCE PD Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 15-AUG-2013 0 0 0 0 1200.5 853 15-AUG-2013 15-AUG-2013 804 04-MAR-2019 15-AUG-2013 27-MAY-2020 15-AUG-2013 31-DEC-2024 M 27-MAY-2022 20-JUN-2022 Page 50 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

237010 235015 TASK NO 236000 237005 235026 235025 235020 23.090 23.140 23.150 23.060 23.050 23.100 TASK DESCRIPTION PART/SERIAL 805-001 NO. 2 AUDIO CONTROL AMPLIFIER 9656 HRS/MSC O/C
REF: GENERIC REFERENCE AMM AFL 28DCL1Z400 AURAL WARNING TONE GENERATOR **REF:** AMM 23-60-00 **REF:** GENERIC REFERENCE AMM AFL MODEL 240 **REF:** GENERIC REFERENCE AMM AFL COCKPIT VOICE RECORDER IMPACT SWITCH **REF:** GENERIC REFERENCE AMM AFL 630-004 INSPECT STATIC WICKS FOR DAMAGE AND SECURITY OF ATTACHMENT AND ELECTRICAL BONDING **REF:** GENERIC NO REF CO-PILOT AUDIO PANEL REF: GENERIC NO REF 804-001 PILOT AUDIO PANEL CABIN/PASSENGER SPEAKER (PAGING/STEREO) AMPLIFIER 700-006 TINU HRS/MSC AFL HRS/MSC O/C AFL HRS/MSC O/C HRS/MSC O/C ĄĘ HRS/MSC O/C MOS HRS/MSC O/C INTERVAL +12d/-12d Z Z Z TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z PD Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 15-AUG-2013 0 0 0 0 15-AUG-2013 1200.5 853 15-AUG-2013 27-MAY-2020 15-AUG-2013 15-AUG-2013 15-AUG-2013 27-MAY-2021 08-JUN-2021 Page 51 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK DESCRIPTION	UNIT	INTERVAL	TIME SINCE	ADJ	WARR	COMPLIANCE	NEXT DUE	MAX
PART/SERIAL					EXP		(ENG/APU) A/C	LIMIT
RADIO TUNING UNIT								
822-0730-461	MOS		N:0			15-AUG-2013		
4LC01	HRS/MS(C 0/C	N:O			0		
REF: AMM 23-10-05	AFL		N:0			0		
	TASK DESCRIPTION PART/SERIAL RADIO TUNING UNIT 822-0730-461 4LC01 REF: AMM 23-10-05	PTION UNIT	PTION UNIT J-05	PTION UNIT INTERVAL UNIT MOS HRS/MSC O/C AFL	PTION UNIT INTERVAL TIME SINCE UNIT MOS HRS/MSC O/C AFL N:0 N:0 N:0	PTION UNIT INTERVAL TIME SINCE UNIT MOS HRS/MSC O/C N:0 -05 AFL N:0	PTION UNIT INTERVAL TIME SINCE UNIT MOS HRS/MSC O/C N:0 -05 AFL N:0	PTION UNIT INTERVAL TIME SINCE ADJ WARR COMPLIANCE NEXT DUI UNIT MOS HRS/MSC O/C N:0 O O O O O O O O O O O O O

CHAPTER 24 ELECTRICAL POWER MOS 21,428-2017 MOS 22,428-2017 MOS			15-AUG-2013 0 0	N:0	0/c	s/MSC	PN MOS SN-UNKNOWN HRS REF : GENERIC REFERENCE AMM AFL	24.080
PARTIES MAIN BATTERY MOS NO NO 21-APR-2017 PARTIES PARTIES PARTIES NO NO NO NO NO NO NO N							LEFT INVERTER	242035
### PAIN BATTERY P			0	X;		- 2	REF: GENERIC REFERENCE AMM A	
### PALECTRICAL POWER MAIN BATTERY MOS NIO 21-APR-2017			15-AUG-2013 0	N:0		S/MSC	001A	24.050
### PAMIN BATTERY ### MAN BATTERY PAM **PAMIN BATTERY							AGE REGULATOR	242010
24 ELECTRICAL POWER MAIN BATTERY PN SN_UNKNOWN REF: AMM 24-33-03 REF: AMM 24-33-03 REF: AMM 24-33-03 REF: AMM 24-33-03 REF: AMM 24-30-03								
24 ELECTRICAL POWER MAN BATTERY PA MAN BATTERY PA NO. 1 ENJINKNOWN REF: ANIM 24-30-03 AFL NO. 2 ENGINE STARTER/GENERATOR 23085-001 REF: ANIM 24-30-03 NO. 2 ENGINE STARTER/GENERATOR 23085-001 REF: ANIM 24-30-03 AFL NO. 2 ENGINE STARTER/GENERATOR 23085-001 REF: ANIM 24-30-03 AFL NO. 2 ENGINE STARTER/GENERATOR 23085-001 REF: ANIM 24-30-03 AFL NO. 2 ENGINE STARTER/GENERATOR 23085-001 NO. 2 ENGINE STARTER/GENERATOR NO. 3 ENGINE STARTER/GENERATOR NO. 4 ENGINE STARTER/GENERATOR NO. 5 ENGINE STARTER/GENERATOR NO. 5 ENGINE STARTER/GENERATOR NO. 6 ENGINE STARTER/GENERATO			00	N:0		Š	ENERIC REFERENCE AMM	24.000
### PANN BATTERY MANN BATTERY MOS N10 21-APR-2017			15-AUG-2013	Z: 0			001A	
24 ELECTRICAL POWER MAIN BATTERY PN SN-JUKNOWN REF: AMM 24-33-33 NO. 1 ENGINE STARTER/GENERATOR 20085-001 REF: AMM 24-30-03 NO. 2 ENGINE STARTER/GENERATOR 20085-001 ROS REF: AMM 24-30-03 NO. 2 ENGINE STARTER/GENERATOR 20085-001 ROS							RIGHT VOLTAGE REGULATOR	242005
24 ELECTRICAL POWER MAIN BATTERY MANN BATTERY SN-UNKNOWN SN-UNKNOWN NO. 1 ENGINE STARTER/GENERATOR 23085-001 P2865 UL REF: AMM 24-30-03 AFL MOS NO. 2 ENGINE STARTER/GENERATOR 23085-001 REF: AMM 24-30-03 AFL MOS NO. 2 ENGINE STARTER/GENERATOR 23085-001 NO. 2 ENGINE STARTER/GENERATOR 23085-001 MOS P2989 NO. 2 ENGINE STARTER/GENERATOR 23085-001 MOS AFL NO. 2 ENGINE STARTER/GENERATOR 23085-001 MOS AFL NO. 2 ENGINE STARTER/GENERATOR 23085-001 MOS AFL NO. 2 ENGINE STARTER/GENERATOR 23085-001 AFL NO. 2 ENGINE STARTER/GENERATOR 24-30-03 AFL NO. 3 ENGINE STARTER/GENERATOR 25085-001 MOS AFL NO. 4 ENGINE STARTER/GENERATOR 25085-001 MOS AFL NO. 2 ENGINE STARTER/GENERATOR 25085-001 AFL NO. 2 ENGINE STARTER/GENERATOR 25085-001 NO. 2 ENGINE STARTER/G								
24 ELECTRICAL POWER MAIN BATTERY PN PN SN-JUNKNOWN HRSM/SC O/C REF: AMM 24:33-03 AFL NO. 1 ENGINE STARTER/GENERATOR UL REF: AMM 24:30-03 AFL NO. 2 ENGINE STARTER/GENERATOR UL REF: AMM 24:30-03 AFL NO. 2 ENGINE STARTER/GENERATOR 23085-001 NO. 2 ENGINE STARTER/GENERATOR 23085-001 HRSM/SC 1000 NO REF: AMM 24:30-03 AFL NO	F		420	N:0		7		OVERHAUL
24 ELECTRICAL POWER MAIN BATTERY PN SN-LUNKNOWN HRSMNSC O/C REF: AMM 24-33-03 AFL NO. 1 ENGINE STARTER/GENERATOR 23085-001 P2665 P2665 P2665 HRSMNSC 1000 NO. 2 ENGINE STARTER/GENERATOR REF: AMM 24-30-03 AFL NO. 2 ENGINE STARTER/GENERATOR AFL NO. 2 ENGINE START	Pac	1579.4	579.4	N:0		MSC	-	24.020
### PAMIN BATTERY MAIN BATTERY PN SN-UNKNOWN HRSMSC O/C N:0 REF: AMM 24-33-03 NO. 1 ENGINE STARTER/GENERATOR 2085-001 P2065 P2065 REF: AMM 24-30-03 AFL NO. 2 ENGINE STARTER/GENERATOR	ıe		21_FER_2017	N.O		Os S	23085-001 M	
24 ELECTRICAL POWER MAIN BATTERY PN SN-UNKNOWN N:0 REF: AMM 24-33-03 NO. 1 ENGINE STARTER/GENERATOR 20 P2665 P2665 P2665 P2665 REF: AMM 24-30-03 AFL N:0 S1-FEB-2017 N:0 N:0 N:0 N:0 21-APR-2017 634.1 452 21-FEB-2017 22-FEB-2017 579.4 420 1579.4	52					Ä	NO. 2 ENGINE STARTER/GENERATO	241601
### Company Main Battery Main Battery Mind	of 2							
### PACH POWER MAIN BATTERY MOS N:0 21-APR-2017	26		420	N:O				OVERHAUL
24 ELECTRICAL POWER MAIN BATTERY PN NO. 1 ENGINE STARTER/GENERATOR MOS NAIN BATTERY MOS NO. 1 ENGINE STARTER/GENERATOR NO. 1 ENGINE STARTER/GENERATOR		1579.4	21-FEB-2017 579.4	N:0		MSC	001	24.020
24 ELECTRICAL POWER MAIN BATTERY PN N:0 SN-UNKNOWN REF: AMM 24-33-03 AFL N:0 N:0						×	INE STARTER/GENERA	241101
24 ELECTRICAL POWER MAIN BATTERY PN SN-UNKNOWN HRSMSC O/C N:0 REF: AMM 24-33-03 AFL N:0								
24 ELECTRICAL POWER MAIN BATTERY PN MOS N:0 SN-UNKNOWN HRS/MSC O/C N:0			452	N:0		7	13-03	
24 ELECTRICAL POWER MAIN BATTERY MOS NOS NOS NOS NOS NOS NOS NOS			634.1	N:0		RS/MSC O	-UNKNOWN	24.010
24			21-APR-2017	N.O		OS S		
24							MAIN BATTERY	
							ELECTRICAL POWER	

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

21 Of 113

© CAMP SYSTEMS



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

242040 **TASK NO** 243100 246005 246015 246010 244010 243005 24.010 24.080 24.060 24.060 24.070 24.040 TASK DESCRIPTION PART/SERIAL **RR18** NO. 1 DC-DC POWER CONVERTER LEFT DC LOADMETER INDICATOR REF: SN-UNKNOWN RIGHT INVERTER **REF:** GENERIC REFERENCE AMM AFL RIGHT DC LOADMETER INDICATOR **REF:** GENERIC REFERENCE AMM AFL CHECK/TEST STANDBY POWER SUPPLY BATTERY (JET MODEL PS-835)(EFIS AUX POWER) SN-UNKNOWN EMERGENCY CAPACITY TEST MAIN BATTERY **REF:** GENERIC REFERENCE AMM AFL DC VOLTMETER **REF**: AMM 24-31-01 A13-10080 109-384001-1 109-384001-1 501-1228-04 **REF:** GENERIC CMM 101-384233-1 **REF:** GENERIC REFERENCE AMM AFL HRS/MSC 200 AFL HRS/MSC AFL **UNIT** HRS/MSC O/C HRS/MSC O/C MOS HRS/MSC HRS/MSC O/C HRS/MSC MOS 0/C 0/0 တ INTERVAL +12d/-12d +10%/-10% +6d/-6d TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z PD 15-AUG-2013 0 0 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 15-AUG-2013 853 1200.5 1200.5 15-AUG-2013 853 15-AUG-2013 15-AUG-2013 27-MAY-2020 27-MAY-2020 **27-NOV-2020** 03-DEC-2020 27-MAY-2021 1400.5 08-JUN-2021 Page 53 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

Report Date: 04-JUN-2020

252625	252624	+ 252612 25.010	252606 25.010	252605	252601 25.010	TASK NO 246020 24.040
DETERMINE REMAINING U 453-5000-366 210-03094 REF :	INSPECT FOR LEAKAGE, C 453-5000-366 210-03094 REF :	INSPECT EMERGENCY LOCATOR TRANSMITTER 453-5000-366 MOS 12 210-03094 HRS/MSC REF: CFR 91.207(D) AFL	REPLACE EMERGENCY LO 452-0133 375076-016 REF :	EMERGENCY LOCATOR TRANSMITTER BATTERY 452-0133 MOS 375076-016 HRS/MSC O/O REF: AFL	EQUIPMENT/FURNISHINGS EMERGENCY LOCATOR TRANSMITTER 453-5000-366 210-03094 REF: AFL	TASK DESCRIPTION UPART/SERIAL NO. 2 DC-DC POWER CONVERTER RR18 5355 REF: AMM 24-31-01 A
DETERMINE REMAINING USEFUL LIFE (ELT BATTERY) 453-5000-366 MOS 12 +12d/-12d 210-03094 HRS/MSC REF : AFL	INSPECT FOR LEAKAGE, CORROSION OR LOOSE LEADS (ELT BATTERY) 453-5000-366 MOS 12 +12d/-12d 210-03094 HRS/MSC REF: AFL	CATOR TRANSMITTER MOS 12 HRS/MSC AFL	REPLACE EMERGENCY LOCATOR TRANSMITTER BATTERY 452-0133 MOS 375076-016 HRS/MSC DUE REF :	RANSMITTER BATTERY MOS HRS/MSC O/C AFL	NGS RANSMITTER MOS HRS/MSC O/C AFL	UNIT INTERVAL VERTER MOS HRS/MSC O/C AFL
-12d	BATTERY)					TIME SINCE N:0 N:0 N:0
27-N 1200 853	27-N 1200 853	27-N 1200 853	03-N 1147 812	03-N 1147 812	03-N 1147 812	ADJ WARR CC EXP 15- 0
27-MAY-2020 1200.5 853	27-MAY-2020 1200.5 853	27-MAY-2020 1200.5 853	03-NOV-2019 1147.1 812	03-NOV-2019 1147.1 812	03-NOV-2019 1147.1 812	COMPLIANCE 15-AUG-2013 0
27-MAY-2021	27-MAY-2021	27-MAY-2021	01-OCT-2022 M			(ENG/APU) A
08-JUN-2021	08-JUN-2021		_			E MAX c LIMIT
			Page 54	of 226		ZOZOZ PO



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

256045 TASK NO 256044 256043 256041 256005 256042 256040 25.050 25.080 25.070 25.030 25.060 25.040 25.100 TASK DESCRIPTION PART/SERIAL P01074-201 12042120035 12042120112 **REF**: REF: NO. 4 LIFE PRESERVER REF: EMERGENCY LOCATOR TRANSMITTER ANTENNA 12042120023 P01074-201 NO. 5 LIFE PRESERVER NO. 3 LIFE PRESERVER 12042120090 P01074-201 NO. 1 LIFE PRESERVER **REF:** GENERIC REFERENCE AMM AFL NO. 2 LIFE PRESERVER 12042120157 P01074-201 12042120115 P01074-201 PILOT LIFE PRESERVER 110-337-01 TINU HRS/MSC O/C AFL HRS/MSC O/C AFL HRS/MSC O/C AFL HRS/MSC O/C MOS HRS/MSC O/C AFL MOS ĄĘ MOS HRS/MSC O/C MOS ÆFL MOS HRS/MSC O/C INTERVAL Z Z Z TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z LOA Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 0 0 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 55 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

256048 256046 TASK NO 256140 256076 256050 256049 256047 25.140 25.130 25.110 25.090 25.120 25.040 TASK DESCRIPTION PART/SERIAL 12042120163 **REF**: LAVATORY LIFE PRESERVER REF: REF: 12042120040 NO. 6 LIFE PRESERVER **REF:** GENERIC CMM P01074-201 VISUALLY INSPECT PILOT LIFE PRESERVER 041019032 FIRST AID KIT P01074-201 P01074-201 REF: GENERIC NO REF 12042120105 COPILOT LIFE PRESERVER 12042120028 P01074-201 NO. 8 LIFE PRESERVER 12042120107 P01074-201 NO. 7 LIFE PRESERVER TINU HRS/MSC AFL HRS/MSC O/C AFL MOS HRS/MSC MOS HRS/MSC O/C MOS HRS/MSC DUE AFL MOS MOS ĄĘ Æ HRS/MSC O/C MOS Æ MOS HRS/MSC O/C Æ 0/0 60 INTERVAL +60d/-60d Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z TIME SINCE PDA = 15-AUG-2013 0 0 08-JUN-2018 1023.82 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 1146.4 811 0 0 15-AUG-2013 700 15-AUG-2013 15-AUG-2013 15-AUG-2013 19-JUN-2019 **19-JUN-2023** 18-AUG-2023 Page 56 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 256145 256144 256147 256141 256146 256143 256142 25.100 25.080 25.070 25.060 25.050 25.110 25.120 TASK DESCRIPTION PART/SERIAL VISUALLY INSPECT NO. 1 LIFE PRESERVER **REF:** GENERIC CMM P01074-201 VISUALLY INSPECT NO. 6 LIFE PRESERVER **REF:** GENERIC CMM P01074-201 VISUALLY INSPECT NO. 7 LIFE PRESERVER **REF:** GENERIC CMM P01074-201 REF: GENERIC CMM P01074-201 VISUALLY INSPECT NO. 5 LIFE PRESERVER **REF:** GENERIC CMM 12042120035 P01074-201 VISUALLY INSPECT NO. 4 LIFE PRESERVER **REF:** GENERIC CMM P01074-201 VISUALLY INSPECT NO. 3 LIFE PRESERVER P01074-201 VISUALLY INSPECT NO. 2 LIFE PRESERVER **REF:** GENERIC CMM 12042120157 12042120040 12042120023 TINU HRS/MSC AFL HRS/MSC AFL HRS/MSC AFL HRS/MSC AFL MOS ĄĘ HRS/MSC MOS Æ HRS/MSC ΑFL MOS HRS/MSC 60 60 60 60 60 60 60 INTERVAL +60d/-60d +60d/-60d +60d/-60d +60d/-60d +60d/-60d +60d/-60d +60d/-60d TIME SINCE PD = $\stackrel{\rightharpoonup}{\rightarrow}$ $\stackrel{\rightharpoonup}{}$ $\stackrel{\rightharpoonup}{=}$ $\stackrel{\rightharpoonup}{=}$ $\stackrel{\rightharpoonup}{}$ Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX (ENG/APU) A/C LIMIT 1023.82 700 1023.82 700 08-JUN-2018 1023.82 700 700 08-JUN-2018 700 08-JUN-2018 700 700 08-JUN-2018 08-JUN-2018 1023.82 1023.82 08-JUN-2018 08-JUN-2018 1023.82 1023.82 19-JUN-2023 19-JUN-2023 19-JUN-2023 19-JUN-2023 19-JUN-2023 19-JUN-2023 19-JUN-2023 18-AUG-2023 18-AUG-2023 18-AUG-2023 18-AUG-2023 18-AUG-2023 18-AUG-2023 18-AUG-2023 Page 57 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 256241 256243 256242 256240 256150 256149 256148 25.070 25.050 25.040 25.140 25.130 25.060 25.090 TASK DESCRIPTION PART/SERIAL VISUALLY INSPECT NO. 8 LIFE PRESERVER P01074-201 PERFORM NO. 3 LIFE PRESERVER FULL MAINTENANCE INSPECTION PERFORM NO. 1 LIFE PRESERVER FULL MAINTENANCE INSPECTION **REF:** GENERIC CMM P01074-201 **REF:** GENERIC CMM P01074-201 PERFORM NO. 2 LIFE PRESERVER FULL MAINTENANCE INSPECTION REF: GENERIC CMM **REF:** GENERIC CMM 12042120115 P01074-201 PERFORM PILOT LIFE PRESERVER FULL MAINTENANCE INSPECTION **REF:** GENERIC CMM P01074-201 VISUALLY INSPECT LAVATORY LIFE PRESERVER P01074-201 VISUALLY INSPECT COPILOT LIFE PRESERVER **REF:** GENERIC CMM 12042120028 12042120090 12042120157 12042120105 TINU HRS/MSC AFL HRS/MSC AFL HRS/MSC AFL ΑFL MOS ÆL HRS/MSC Æ HRS/MSC Æ HRS/MSC HRS/MSC 60 120 60 120 120 INTERVAL +60d/-60d +60d/-60d +60d/-60d +60d/-60d +60d/-60d +60d/-60d +60d/-60d TIME SINCE PD $\stackrel{\rightharpoonup}{=}$ $\stackrel{\rightharpoonup}{=}$ $\stackrel{\rightharpoonup}{}$ COMPLIANCE NEXT DUE 700 1023.82 700 700 30-APR-2012 30-APR-2012 30-APR-2012 30-APR-2012 08-JUN-2018 08-JUN-2018 08-JUN-2018 1023.82 1023.82 (ENG/APU) A/C 30-APR-2022 30-APR-2022 30-APR-2022 30-APR-2022 19-JUN-2023 19-JUN-2023 19-JUN-2023 Report Date: 04-JUN-2020 JE MAX VC LIMIT 29-JUN-2022 18-AUG-2023 29-JUN-2022 29-JUN-2022 29-JUN-2022 18-AUG-2023 18-AUG-2023 Page 58 of 226

REF: GENERIC CMM



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

		CWIET OF THE OWNER AND		Rep	Report Date: 04-JUN-2020
AUN NO	PART/SERIAL	ONIT INTERVAL TIME SINCE AUS WARK	COMPLIANCE	(ENG/APU) A/C	LIMIT
256244	PERFORM NO. 4 LIFE PRESER	PERFORM NO. 4 LIFE PRESERVER FULL MAINTENANCE INSPECTION			
25.080	P01074-201 12042120035 REF : GENERIC CMM	MOS 120 +60d/-60d HRS/MSC AFL	30-APR-2012	30-APR-2022	29-JUN-2022
256245	PERFORM NO. 5 LIFE PRESER	PERFORM NO. 5 LIFE PRESERVER FULL MAINTENANCE INSPECTION			
25.100	P01074-201 12042120023 REF : GENERIC CMM	MOS 120 +60d/-60d HRS/MSC AFL	30-APR-2012	30-APR-2022	29-JUN-2022
256246	PERFORM NO. 6 LIFE PRESER	PERFORM NO. 6 LIFE PRESERVER FULL MAINTENANCE INSPECTION			
25.110	P01074-201 12042120040 REF : GENERIC CMM	MOS 120 +60d/-60d HRS/MSC AFL	30-APR-2012	30-APR-2022	29-JUN-2022 226
256247	PERFORM NO. 7 LIFE PRESER	PERFORM NO. 7 LIFE PRESERVER FULL MAINTENANCE INSPECTION			9 of
25.120	P01074-201 12042120107 REF: GENERIC CMM	MOS 120 +60d/-60d HRS/MSC AFL	30-APR-2012	30-APR-2022	29-JUN-2022 Page 5
256248	PERFORM NO. 8 LIFE PRESER	PERFORM NO. 8 LIFE PRESERVER FULL MAINTENANCE INSPECTION			
25.130	P01074-201 12042120028 REF: GENERIC CMM	MOS 120 +60d/-60d HRS/MSC AFL	30-APR-2012	30-APR-2022	29-JUN-2022
256249	PERFORM COPILOT LIFE PRE	PERFORM COPILOT LIFE PRESERVER FULL MAINTENANCE INSPECTION			
25.090	P01074-201 12042120105 REF: GENERIC CMM	MOS 120 +60d/-60d HRS/MSC AFL	30-APR-2012	30-APR-2022	29-JUN-2022
256250	PERFORM LAVATORY LIFE PR	R FULL MAINTENA	30-APR-2012	30-APR-2022	29-IIIN-2022
25.140	12042120163 REF: GENERIC CMM	HRS/MSC AFL	30-477-2012	30-AFR-2022	29-JUN-2022

(ENG/APU) = Engine/APU Units

CHAPTER 26

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

28 Of 113

© CAMP SYSTEMS

FIRE PROTECTION



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 260621 26.020 MANDATORY 26.010 MANDATORY 26.010 SCRAP **TASK NO** LIFE LIMIT 260121 260606 260626 260128 260106 260126 26.020 26.010 TASK DESCRIPTION PART/SERIAL 68159B1 **REF**: NO. 1 ENGINE FIRE EXTINGUISHER NO. 2 ENGINE FIRE EXTINGUISHER HYDROSTATIC TEST NO. 2 ENGINE FIRE EXTINGUISHER **REF:** AMM 26-20-07 **REF:** AMM 26-20-07 HYDROSTATIC TEST NO. 1 ENGINE FIRE EXTINGUISHER **REF:** AMM 26-20-07 30301102 REPLACE NO. 2 ENGINE FIRE EXTINGUISHER SQUIB-SERVICE LIFE 30301102 **REF:** AMM 26-20-07 REPLACE NO. 1 ENGINE FIRE EXTINGUISHER SQUIB-LIFE LIMIT **REF:** AMM 26-20-07 REPLACE NO. 1 ENGINE FIRE EXTINGUISHER SQUIB-SERVICE LIFE 30301102 TINU HRS/MSC AFL MOS HRS/MSC O/C AFL HRS/MSC Æ HRS/MSC ÆFL Æ HRS/MSC MOS HRS/MSC HRS/MSC 0/C 48 72 60 INTERVAL TIME SINCE N:670 O:0 N:978.4 O:0 N:670 O:0 N:978.4 O:0 N:54 O:0 PD 978.4 670 978.4 670 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX 01-SEP-2016 07-FEB-2018 21-FEB-2017 07-FEB-2018 21-FEB-2017 12-FEB-2018 12-FEB-2018 (ENG/APU) A/C 21-FEB-2021 07-FEB-2023 01-SEP-2022 07-FEB-2023 21-FEB-2021 Page 60 of 226

SCRAP

REF: AMM 26-20-07

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SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TIME SINCE Report Date: 04-JUN-2020

263205	263201 26.030	26 1020 26 .050	26.1015 26.060	26 101 0 26 .060	261005 26.050	260628 26.020 LIFE LIMIT
CABIN FIRE EXTINGUISHER - PERFORM INSPECTION AND WEIGHT CHECK C352TS MOS 12 +12d/-12d Y-362748 HRS/MSC REF: AFL	CABIN FIRE EXTINGUISHER C352TS Y-362748 REF : GENERIC NO REF	LEFT FIRE OVERHEAT DETECTOR 3001-109 97631 REF: GENERIC REFERENCE AMM AFL	OUTBOARD BLEED AIR WARNING PRESSURE SWITCH 90-380002-3 MOS 23806 HRS/MSC O/C REF : GENERIC REFERENCE AMM AFL	INBOARD BLEED AIR WARNING PRESSURE SWITCH 90-380002-3 MOS 23815 HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL	RIGHT FIRE OVERHEAT DETECTOR 3001-109 97598 REF: GENERIC REFERENCE AMM AFL	REF: AMM 26-20-07 ASK DESCRIPTION UNIT INTERVAL DART/SERIAL NOS HRS/MSC AFL
- PERFORM INS MOS HRS/MSC AFL	MOS HRS/MSC AFL	CTOR MOS HRS/MSC AMM AFL	NING PRESSUR MOS HRS/MSC AMM AFL	NG PRESSURE MOS HRS/MSC AMM AFL	ECTOR MOS HRS/MSC AMM AFL	UNIT E EXTINGUISHE MOS HRSMSC AFL
SPECTION AND WEIGHT 12 +12d/-12d	0/0	O/C	RE SWITCH	SWITCH O/C	0/0	INTERVAL R SQUIB-LIFE LIMIT 72
d d	N N N N N N N N N N N N N N N N N N N	N:0 N:0	N N N O	N N N N N N N N N N N N N N N N N N N	N N N	TIME
						ADS
						EXP
27-MAY-2020 1200.5 853	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	COMPLIANCE 01-SEP-2016
27-MAY-2021						(ENG/APU) A/C 01-SEP-2022
08-JUN-2021						LIMIT
			Page 61 of	f 226		



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

CHAPTER + 263226 263211 **TASK NO** 270012 271009 271005 263220 263216 27.070 26.030 26.030 26.030 TASK DESCRIPTION PART/SERIAL FLIGHT CONTROLS LEFT AILERON TAB ACTUATOR HYDROSTATIC TEST CABIN FIRE EXTINGUISHER CHECK AILERON TRIM TAB FREE PLAY **REF: AMM 27-00-00** PERFORM FLIGHT CONTROL CABLE TENSION CHECK **REF:** GENERIC REFERENCE AMM AFL HYDROSTATIC TEST FLIGHT COMPARTMENT FIRE EXTINGUISHER REF: See Workcard Y-362748 **REF:** AMM 27-10-15 **REF:** GENERIC REFERENCE AMM AFL 11191202ICT 130-521034-11 C352TS **REF:** AMM 26-21-00 C352TS FLIGHT COMPARTMENT FIRE EXTINGUISHER - PERFORM INSPECTION AND WEIGHT CHECK C352TS FLIGHT COMPARTMENT FIRE EXTINGUISHER C352TS TINU HRS/MSC AFL AFL ΑFL HRS/MSC O/C HRS/MSC HRS/MSC HRS/MSC HRS/MSC HRS/MSC O/C 1200 4 INTERVAL +10%/-10% +48d/-48d +60d/-60d Z Z Z Z Z Z TIME SINCE PD 6 <u>-</u>16 0 0 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 1142.5 15-AUG-2013 1143.6 1200.5 15-AUG-2013 808 809 853 26-MAR-2019 21-MAR-2013 27-MAY-2020 17-APR-2019 14-FEB-2013 21-MAR-2025 **01-APR-2023** 19-MAY-2023 27-MAY-2021 14-FEB-2025 2342.5 20-MAY-2025 2462.5 08-JUN-2021 Page 62 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 273006 273005 273004 272003 273003 273000 272001 27.080 TASK DESCRIPTION PART/SERIAL 130-524051-11 52441598-004 52441779-002 **REF**: RUDDER ACTUATOR ASSY **REF:** AMM 27-30-07 **REF:** GENERIC REFERENCE AMM AFL LIFT COMPUTER RIGHT HAND ELEVATOR TAB ACTUATOR 52508031-001 **REF:** AMM 27-20-11 CHECK ELEVATOR TRIM TAB FREE PLAY 152456-06 101-380005-39 130-524052-19 130-524052-17 LEFT HAND ELEVATOR TAB ACTUATOR **REF:** AMM 27-30-23 BOB WEIGHT LINK ASSEMBLY - PERFORM THE ELEVATOR BOB WEIGHT LINK ASSEMBLY INSPECTION PROCEDURE CHECK RUDDER TRIM TAB FREE PLAY TINU HRS/MSC AFL MOS HRS/MSC ΑFL MOS HRS/MSC O/C MOS HRS/MSC O/C AFL ĄĘ HRS/MSC 5000 AFL HRS/MSC Æ HRS/MSC O/C MOS 0/0 1200 1200 INTERVAL +10%/-10% +10%/-10% +10%/-10% N N N Z Z Z 0 0 0 Z Z Z Z Z Z TIME SINCE PD 6 o 21-FEB-2017 579.4 420 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 579.4 420 1147.1 812 579.4 1142.5 1142.5 808 808 26-MAR-2019 15-AUG-2013 21-FEB-2017 26-MAR-2019 21-FEB-2017 14-OCT-2019 2342.5 6147.1 2342.5 2462.5 2462.5 6647.1 Page 63 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

274621 TASK NO 275006 275005 275007 274650 274646 274625 27.020 27.020 27.060 27.060 27.040 27.090 27.040 TASK DESCRIPTION PART/SERIAL FLAP MOTOR DRIVE ASSEMBLY FLAP POSITION MOTOR INDICATOR SN-UNKNOWN

REF: GENERIC NO REF LEFT INBOARD FLAP FLEXIBLE SHAFT **REF:** GENERIC REFERENCE AMM AFL FLAP POSITION INDICATOR **REF:** GENERIC NO REF SN-UNKNOWN LEFT OUTBOARD FLAP TRACK REF: GENERIC NO REF LEFT OUTBOARD FLAP FLEXIBLE SHAFT LEFT INBOARD FLAP TRACK **REF:** GENERIC NO REF 51521279 100-524073-1 **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL 100-384093-3 130-160000-1 101-160001-675 MOS HRS/MSC O/C AFL TINU HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C AFL MOS HRS/MSC O/C HRS/MSC O/C AFL INTERVAL Z Z Z TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z LOA Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 0 0 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 (ENG/APU) A/C Page 64 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 275017 275015 275020 275012 275010 275009 275008 27.100 27.100 TASK DESCRIPTION PART/SERIAL 01141301ICT LEFT INBOARD FLAP ACTUATOR ASSEMBLY **REF:** AMM 27-50-01 **REF:** GENERIC REFERENCE AMM AFL REMOVE AND INSPECT RIGHT INBOARD FLAP **REF:** GENERIC REFERENCE AMM AFL INSPECT/REPLACE LEFT INBOARD FLAP ACTUATOR **REF**: AMM 27-50-01 REMOVE AND INSPECT LEFT INBOARD FLAP **REF:** GENERIC REFERENCE AMM AFL INSPECT/REPLACE LEFT OUTBOARD FLAP ACTUATOR **REF:** AMM 27-50-01 REMOVE AND INSPECT LEFT OUTBOARD FLAP 129-521050-6002 RIGHT INBOARD FLAP ACTUATOR ASSEMBLY **REF:** GENERIC REFERENCE AMM AFL 129-521050-6001 TINU HRS/MSC AFL HRS/MSC AFL HRS/MSC AFL MOS HRS/MSC HRS/MSC HRS/MSC O/C HRS/MSC O/C 3000 36 3000 3000 36 36 10000 INTERVAL 10000 +10%/-10% +10%/-10% +10%/-10% +10%/-10% +36d/-36d +10%/-10% +36d/-36d +36d/-36d Z Z Z Z Z Z TIME SINCE PD 27-MAY-2020 1200.5 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT (EBT) 1200.5 853 (EBT) 1200.5 15-AUG-2013 853 853 27-MAY-2020 15-AUG-2013 27-MAY-2020 27-MAY-2023 27-MAY-2023 27-MAY-2023 10000 10000 3853 3853 3853 11000 4153 02-JUL-2023 11000 4153 02-JUL-2023 4153 02-JUL-2023 Page 65 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 275115 275110 275035 275030 275027 275025 275022 27.120 27.120 TASK DESCRIPTION PART/SERIAL HRS/MSC REFERENCE AMM AFL RIGHT OUTBOARD FLAP ACTUATOR INSPECT/REPLACE RIGHT INBOARD FLAP ACTUATOR INSPECT/REPLACE FLAP MOTOR GEARBOX **REF:** GENERIC REFERENCE AMM AFL INSPECT/REPLACE FLAP MOTOR 11161202ICT HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL 129-521051-6002 **REF:** GENERIC REFERENCE AMM AFL LEFT OUTBOARD FLAP ACTUATOR **REF:** GENERIC REFERENCE AMM AFL INSPECT/REPLACE RIGHT OUTBOARD FLAP ACTUATOR **REF:** AMM 27-50-01 REMOVE AND INSPECT RIGHT OUTBOARD FLAP **REF:** GENERIC REFERENCE AMM AFL 129-521051-6001 HRS/MSC AFL HRS/MSC HRS/MSC HRS/MSC HRS/MSC 0/0 3000 36 10000 INTERVAL 10000 10000 10000 +10%/-10% +10%/-10% +10%/-10% +10%/-10% +10%/-10% +36d/-36d N N N Z Z Z TIME SINCE PD 0 0 27-MAY-2020 1200.5 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT (EBT) (EBT) 15-AUG-2013 (EBT) (EBT) 853 15-AUG-2013 27-MAY-2023 10000 10000 10000 10000 3853 11000 4153 11000 11000 02-JUL-2023 11000 Page 66 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 275206 275152 275121 **TASK NO** 275155 275140 275145 275125 27.020 27.050 27.030 TASK DESCRIPTION PART/SERIAL REF: SN-UNKNOWN

REF: GENERIC NO REF RIGHT INBOARD FLAP FLEXIBLE SHAFT **REF:** GENERIC NO REF INSPECT LEFT OUTBOARD FLAP FLEXIBLE SHAFT **REF:** GENERIC REFERENCE AMM AFL INSPECT/REPLACE RIGHT OUTBOARD FLAP ACTUATOR 90 DEGREE DRIVE HRS/MSC REFERENCE AMM AFL INSPECT/REPLACE RIGHT INBOARD FLAP ACTUATOR 90 DEGREE DRIVE **REF:** GENERIC REFERENCE AMM AFL INSPECT/REPLACE LEFT INBOARD FLAP ACTUATOR 90 DEGREE DRIVE **REF:** GENERIC REFERENCE AMM AFL INSPECT/REPLACE LEFT OUTBOARD FLAP ACTUATOR 90 DEGREE DRIVE RIGHT INBOARD FLAP TRACK 101-160001-676 TINU HRS/MSC AFL MOS HRS/MSC O/C HRS/MSC ΑFL MOS HRS/MSC HRS/MSC HRS/MSC O/C AFL 5000 10000 10000 INTERVAL 10000 10000 +10%/-10% +10%/-10% +100/-100 +10%/-10% +10%/-10% Z Z Z 0 0 0 Z Z Z TIME SINCE PD Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 (EBT) (EBT) (EBT) (EBT) 15-AUG-2013 15-AUG-2013 10000 10000 10000 **10000** 11000 5000 5100 11000 11000 11000 Page 67 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

?-Insufficient Information +-Task exists in Inspection Manual + 276001 + 275221 + 275216 + 275211 27.010 MANDATORY TASK NO 275625 275621 278005 27.110 27.050 27.030 27.030 27.020 27.030 TASK DESCRIPTION PART/SERIAL REF.: REF: REF: LEFT STALL WARNING SWITCH **REF:** GENERIC NO REF INSPECT LEFT INBOARD FLAP FLEXIBLE SHAFT REF: GENERIC REFERENCE AMM AFL REF: GENERIC NO REF RIGHT OUTBOARD FLAP TRACK 101-380005-33 **REF:** AMM 27-00-00 INSPECT FLIGHT CONTROLS (PRIORITY AREA INSPECTION) SN-UNKNOWN 130-160000-2 RIGHT OUTBOARD FLAP FLEXIBLE SHAFT INSPECT RIGHT OUTBOARD FLAP FLEXIBLE SHAFT INSPECT RIGHT INBOARD FLAP FLEXIBLE SHAFT (s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W TINU HRS/MSC AFL HRS/MSC AFL HRS/MSC AFL HRS/MSC AFL HRS/MSC O/C HRS/MSC O/C AFL HRS/MSC O/C AFL 5000 5000 5000 10000 INTERVAL +10%/-10% +10%/-10% +10%/-10% +100/-100 N N N N N N Z Z Z TIME SINCE LOA Report Date: 04-JUN-2020
WARR COMPLIANCE NEXT DUE MAX
EXP (ENG/APU) A/C LIMIT 15-AUG-2013 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 10000 5000 5000 5000 5500 11000 5100 5500 Page 68 of 226

(ENG/APU) = Engine/APU Units

© CAMP SYSTEMS

37 Of 113



SUPER KING AIR B300 (3501) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

281025 28.150	281020 28.100	281015 28.100	281005 28.090 281010 28.090	281003	TASK NO 281002
LEFT INBOARD LEADING EDGE FUEL CELL 101-381002-13 MOS 777 HRS/MSC REF: AMM 28-10-07 AFL	RIGHT NACELLE FUEL CELL 101-920090-4 CR561 REF : AMM 28-10-05	LEFT NACELLE FUEL CELL 101-920090-1 16-78111 REF: AMM 28-10-05	LH AUXILIARY FUEL CELL 101-381001-9 CR912 REF: GENERIC REFERENCE AMM AFL RH AUXILIARY FUEL CELL NOS CR659 REF: GENERIC REFERENCE AMM AFL RRAFE: GENERIC REFERENCE AMM AFL	INSPECT RIGHT NACELLE AND AUX FUEL CELLS AND PROBES MOS 30 +30d/- HRS/MSC 2400 +10%/ REF: AMM 28-40-01 AFL	TASK DESCRIPTION UNIT INTERVAL PART/SERIAL INSPECT LEFT NACELLE AND AUX FUEL CELLS AND PROBES MOS 30 +30d HRS/MSC 2400 +10% REF: AMM 28-40-01 AFL
BE FUEL CELL MOS HRS/MSC O/C AFL	MOS HRS/MSC O/C AFL	MOS HRS/MSC O/C AFL	MOS HRS/MSC O/C AMM AFL MOS HRS/MSC O/C AMM AFL	ID AUX FUEL CELLS A MOS 30 HRS/MSC 2400 AFL	UNIT INTE DAUX FUEL CELLS AN MOS 30 HRS/MSC 2400 AFL
C	C N:0	C	C C	\$ AND PROBES +30d/-30d 00 +10%/-10%	INTERVAL TIME SINCE S AND PROBES 30 +30d/-30d 2400 +10%/-10%
				o o	ADJ W
25-AUG-2014 107.2 80	15-AUG-2013 0 0	22-FEB-2020 1195.6 848	25-AUG-2014 107.2 80 15-AUG-2013 0	26-MAR-2019 1142.5 808	WARR COMPLIANCE EXP 26-MAR-2019 1142.5 808
				02-OCT-2021 3542.5	
				01-NOV-2021 3782.5	REPORT DATE: 04-JUN-2020 NEXT DUE MAX (ENG/APU) A/C LIMIT 02-OCT-2021 01-NOV-2021 3542.5 3782.5
			Page 69 of 226		



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

281060 **TASK NO** 281050 281040 281055 281045 281035 281030 28.170 28.170 28.160 28.160 28.150 28.180 28.180 TASK DESCRIPTION PART/SERIAL RH INBOARD BOX SECTION FUEL CELL LH OUTBOARD BOX SECTION FUEL CELL **REF:** GENERIC REFERENCE AMM AFL LEFT OUTBOARD LEADING EDGE FUEL CELL **REF:** GENERIC REFERENCE AMM AFL RH OUTBOARD BOX SECTION FUEL CELL **REF:** GENERIC REFERENCE AMM AFL 002-920013-10 RIGHT OUTBOARD LEADING EDGE FUEL CELL **REF:** AMM 28-10-07 **REF:** GENERIC REFERENCE AMM AFL 50-389034-17 LH INBOARD BOX SECTION FUEL CELL **REF:** AMM 28-10-09 002-920013-1 100-381001-16 50-389034-24 **REF:** AMM 28-10-09 101-381002-14 RIGHT INBOARD LEADING EDGE FUEL CELL 100-381001-15 18-75643 TINU HRS/MSC O/C HRS/MSC HRS/MSC O/C AFL Æ HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C Æ HRS/MSC O/C 0/0 INTERVAL N N N Z Z Z Z Z Z Z Z Z TIME SINCE PDA 15-AUG-2013 0 0 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 107.2 80 0 0 107.2 80 107.2 848 1195.6 15-AUG-2013 1195.6 848 25-AUG-2014 25-AUG-2014 22-FEB-2020 25-AUG-2014 22-FEB-2020 Page 70 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 282025 282020 282035 282005 282030 282015 282011 28.070 28.020 28.120 28.110 28.110 28.070 28.120 TASK DESCRIPTION PART/SERIAL SN-UNKNOWN CROSS FEED VALVE 11059 HRS/MSC O/C **REF:** GENERIC REFERENCE AMM AFL 99-389005-1 RIGHT JET PUMP **REF:** GENERIC REFERENCE AMM AFL 99-389005-1 LEFT JET PUMP RIGHT PRESSURE SWITCH **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL 50-380177-7 **REF:** GENERIC REFERENCE AMM AFL REF: GENERIC REFERENCE AMM AFL 101-389004-3 101-389004-3 LEFT PRESSURE SWITCH **REF:** GENERIC REFERENCE AMM AFL 50-380177-7 RIGHT NACELLE BOOSTER PUMP LEFT NACELLE BOOSTER PUMP TINU HRS/MSC O/C HRS/MSC O/C MOS HRS/MSC O/C MOS HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C MOS INTERVAL TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z 0 0 0 Z Z Z Z Z Z LOA Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 0 0 16-OCT-2018 1094.1 758 16-OCT-2018 1094.1 758 15-AUG-2013 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 71 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

TASK NO TASK DESCRIPTION INTERVAL **Owner/Operator: GO AVIATION** TIME SINCE Report Date: 04-JUN-2020
ADJ WARR COMPLIANCE NEXT DUE MAX

28.040	28.030 284006	282136 28.010 284005	282131 28.010	282050 28.140	282045 28.130	282040 28.130
117-384019-7 MOS 13A69 HRS REF: GENERIC REFERENCE AMM AFL	RIGHT FUEL QUANTITY INDICATOR	RIGHT NACELLE FUEL QUAI 100-380006-171 AAE2464M3 REF: AMM 28-40-01 LEFT SHUTOFF VALVE 109-389002-9	LEFT NACELLE FUEL QUANTITY TRANSMITER PROBE 100-380006-171 MOS AAD8475M3 HRS/MSC O/C REF: AMM 28-40-01 AFL	FUEL VALVE ASSEMBLY PN SN-UNKNOWN HRS REF: GENERIC REFERENCE AMM AFL	RIGHT MOTIVE FUEL VALVE 100-389020-1 12-0220124 REF: GENERIC REFERENCE AMM AFL	PART/SERIAL LEFT MOTIVE FUEL VALVE 100-389020-1 12-0220122 REF: GENERIC REFERENCE AMM AFL
MOS HRS/MSC O/C E AMM AFL	HRS/MSC O/C	RIGHT NACELLE FUEL QUANTITY TRANSMITTER PROBE 100-380006-171 AAEZ464M3 AREF: AMM 28-40-01 AFL LEFT SHUTOFF VALVE 109-389002-9 MOS	TITY TRANSMITER PROBE MOS HRS/MSC O/C AFL	MOS HRS/MSC O/C E AMM AFL	MOS HRS/MSC O/C	MOS HRS/MSC O/C AMM AFL
N N N N N N N N N N N N N N N N N N N	N:0	Z	N:0 0:0	N:0 N:0	N N N N N N N N N N N N N N N N N N N	N:0 N:0 N:0
						EXP
15-AUG-2013 0 0	0 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	(ENG/APU) A/C 15-AUG-2013 0
			Bass 70 a	£ 000		LIMIT
			Page 72 o	T 226		



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

284035 28.080	284030 28.060	284025 28.050	284020 28.060	284015 28.050	284011 28.040	284010 28.030	TASK NO
LEFT NACELLE FUEL LEVEL SENSOR 114-389040-21 MOS 3319A HRS/MSC O/C REF : GENERIC REFERENCE AMM AFL	RIGHT CENTER SECTION INBOARD FUEL TRANSMITTER PROBE 100-380006-167 MOS AAE6794M3 HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL	LEFT CENTER SECTION INBOARD FUEL TRANSMITTER PROBE 100-380006-167 MOS AAE5523MB HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL	RIGHT CENTER SECTION OUTBOARD FUEL TRANSMITTER PROBE 100-380006-197 MOS AAE8951M3 HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL	LEFT CENTER SECTION OUTBOARD FUEL TRANSMITTER PROBE 100-380006-197 MOS AAE8945M3 HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL	LEFT FUEL QUANTITY INDICATOR 117-384019-7 MOS 13A64 REF: GENERIC REFERENCE AMM AFL	RIGHT SHUTOFF VALVE 109-389002-9 1950 REF: GENERIC REFERENCE AMM AFL	TASK DESCRIPTION UNIT INTERVAL PART/SERIAL
N:0	ER PROBE N:0 N:0 N:0	R PROBE N:0 N:0 N:0	TTER PROBE N:0 N:0 N:0	TER PROBE N:0 N:0 N:0	N:0 N:0	N:0 N:0	TIME SINCE ADJ
15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	Report Date: 04-JUN-2020 WARR COMPLIANCE NEXT DUE MAX ENG/APU) A/C LIMIT
			Page 73 of	226			020



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 284060 284055 284070 284050 284040 284065 284045 28.210 28.200 28.200 28.190 28.190 28.080 28.210 TASK DESCRIPTION PART/SERIAL RIGHT NACELLE FUEL LEVEL SENSOR REF: GENERIC NO REF RIGHT INBOARD LEADING EDGE INBOARD FUEL TRANSMITTER PROBE **REF:** GENERIC REFERENCE AMM AFL LEFT INBOARD LEADING EDGE INBOARD FUEL TRANSMITTER PROBE RIGHT OUTBOARD INTEGRAL WET CELL FUEL TRANSMITTER PROBE **REF:** GENERIC REFERENCE AMM AFL 100-380006-175 100-380006-175 **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL 100-380006-181 LEFT OUTBOARD INTEGRAL WET CELL FUEL TRANSMITTER PROBE **REF:** GENERIC REFERENCE AMM AFL 100-380006-179 RIGHT INBOARD INTEGRAL WET CELL FUEL TRANSMITTER PROBE 100-380006-179 LEFT INBOARD INTEGRAL WET CELL FUEL TRANSMITTER PROBE **REF:** GENERIC REFERENCE AMM AFL 114-389040-21 100-380006-181 TINU HRS/MSC O/C AFL HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C MOS HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C INTERVAL N N N N N N N N N N N N N N N Z Z Z Z Z Z TIME SINCE PD 15-AUG-2013 0 0 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 74 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

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				RPROBE	D FUEL TRANSMITTE	DGE OUTBOAR	LEFT INBOARD LEADING EDGE OUTBOARD FUEL TRANSMITTER PROBE	284075
LIMIT	(ENG/APU) A/C	EXP					PART/SERIAL	
MAX	COMPLIANCE NEXT DUE	WARR	ADJ	TIME SINCE	UNIT INTERVAL	UNIT	TASK DESCRIPTION	TASK NO
Report Date: 04-JUN-2020	Repor							
			_	Owner/Operator: GO AVIALION	Owner/			

301015 PNEUMATIC VALVE 101-381011-11 MOS O:0 1720B HRS/MSC O/C O:0 REF: GENERIC REFERENCE AMM AFL O:0	301010 AIR EJECTOR 101-384149-1 MOS N:0 30.030 3BJ37 HRS/MSC O/C N:0 REF: GENERIC REFERENCE AMM AFL N:0	CHAPTER 30 ICE AND RAIN PROTECTION 301005 DISTRIBUTOR VALVE 101-384144-3 MOS N:0 N130237 HRS/MSC O/C N:0 REF: GENERIC REFERENCE AMM AFL N:0	284090 RIGHT INBOARD WING (AFT) FUEL TRANSMITTER PROBE 100-380006-173 MOS N:0 28.230 AAE5579 HRS/MSC O/C N:0 REF: GENERIC REFERENCE AMM AFL N:0	284085 LEFT INBOARD WING (AFT) FUEL TRANSMITTER PROBE 100-380006-173 MOS AAE7727 HRS/MSC O/C N:0 REF: GENERIC REFERENCE AMM AFL N:0	284080 RIGHT INBOARD LEADING EDGE OUTBOARD FUEL TRANSMITTER PROBE 100-380006-177 MOS N:0 28.220 AAD9990 REF: GENERIC REFERENCE AMM AFL N:0	284075 LEFT INBOARD LEADING EDGE OUTBOARD FUEL TRANSMITTER PROBE 100-380006-177 MOS 28.220 AAE3113 HRS/MSC O/C N:0 REF: GENERIC REFERENCE AMM AFL N:0
					UEL TRANSMITTER PROBE N:0 N:0 N:0 N:0	EL TRANSMITTER PROBE N:0 N:0 N:0 N:0
19-JUL-2019 1148.4 814	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

44 Of 113

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SUPER KING AIR B300 (3501) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

301050 30.110	301045 30.080	301040	30 1035 30 .060	301030 30.060	301025 30.050	301020 30.050
LEFT OUTBOARD WING DE-ICE BOOT 101-380001-31 MO: NBF3490 HRS REF: GENERIC NO REF AFL	RIGHT HORIZONTAL STABILIZER BOOT 101-380001-28 MOS HBF6880 HRS/ REF : GENERIC REFERENCE AMM AFL	LEFT HORIZONTAL STABILIZER BOOT 101-380001-27 MOS HBF6900 HRS REF : GENERIC REFERENCE AMM AFL	RIGHT BLEED AIR SHUTOFF VALVE 101-381015-3 3248A REF: GENERIC REFERENCE AMM AFL	LEFT BLEED AIR SHUTOFF VALVE 101-381015-3 3243A REF: GENERIC REFERENCE AMM AFL	LEFT PRESSURE REGULATOR WINDOW DEFOG VALVE PN MOS SN-UNKNOWN HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL	P-I
E BOOT MOS HRS/MSC O/C AFL	ER BOOT MOS HRS/MSC O/C MM AFL	R BOOT MOS HRS/MSC O/C MM AFL	S S/MSC O/C	S SMSC O/C	R WINDOW DEFOG VALVE MOS HRS/MSC O/C	ASK DESCRIPTION UNIT INTERVAL ART/SERIAL RIGHT PRESSURE REGULATOR PNEUMATIC MANIFOLD VALVE 101-380027-5 12BH90 HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL
N N N	N. O. O.	N. N. O	N:0	N N N N N N N N N N N N N N N N N N N	N:0	TIME SINCE ADJ W. EX N:0 N:0
15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	WARR COMPLIANCE NEXT DUE MAX EXP (ENG/APU) A/C LIMIT 15-AUG-2013 0 0
			Page 76 of 2	26		



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

304005 30.010	302010 30.090	302005 30.090	301070 30.100	301053 30.140	301052 30.130	301051 30.120	TASK NO
WINDSHIELD WIPER MOTOR 101-384165-1 03539 REF: GENERIC REFERENCE AMM AFL	RIGHT ICE VANE ACTUATOR 114-389039-23 5507H REF: GENERIC REFERENCE AMM AFL	LEFT ICE VANE ACTUATOR 114-389039-23 HRSMSC REF: GENERIC REFERENCE AMM AFL	REPLACE WINDOW DEFOG AIR FILTERS MOS HRS/MSC REF: AFL	RIGHT OUTBOARD WING DE-ICE BOOT 101-380001-32 NBA6510 REF: GENERIC NO REF AFL	RIGHT INBOARD WING DE-ICE BOOT 101-380001-30 MOS NAY4980 HRS/MSC REF: GENERIC NO REF AFL	E-ICE BO	TASK DESCRIPTION UNIT
000	0/0	0/0	800	0/0	0,0		INTERVAL
N:0		0:0		N:0 N:0	N:0 N:0	N:0 N:0	TIME SINCE
						_	ADJ WARR
15-AUG-2013 0 0	27-MAY-2020 1200.5 853	11-SEP-2014 112.2 84	14-AUG-2017 795.3 559	15-AUG-2013 0	15-AUG-2013 0	15-AUG-2013 0 0	COMPLIANCE
			1595.3			(ENG/APU) A/C	Rej NEXT DUE
			Page 77 of 2	226		LMIT	Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 306005 30.070 TASK DESCRIPTION PART/SERIAL 3E1964-3 UD495 **REF**: GENERIC REFERENCE AMM AFL DE-ICER TIMER TINU HRS/MSC O/C MOS INTERVAL Z Z Z TIME SINCE LDA Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX (ENG/APU) A/C LIMIT 15-AUG-2013 0 0

311015 31.060	311011	311010 31.050	311005 31.030	310111	CHAPTER 31 310005 31.070
COURSE HEADING PANEL PN SN-UNKNOWN REF: GENERIC REFERENCE AMM AFL	COPILOT DISPLAY CONTROL (DCP) PANEL 822-1828-061 MOS 4LHC9 HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL	PILOT DISPLAY CONTROL (DCP) PANEL 822-1828-061 MOS 4LHC8 HRS/MSC O/C REF: GENERIC NO REF AFL	FLIGHT CONTROL PANEL 822-1107-103 4LH8T REF: GENERIC REFERENCE AMM AFL	FLIGHT HOUR METER PN SN-UNKNOWN HRS/MSC O/C REF: GENERIC NO REF AFL	INDICATING/RECORDING SYSTEMS O.A.T. OUTSIDE AIR TEMPRATURE SENSOR 122-384003-1 B16515 REF: GENERIC REFERENCE AMM AFL
N N N:0	N. O. O. O.	N. N. N. O.	Z Z Z 0 0 0	N:0 N:0	N. N
15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0
			Page 78	of 226	

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

47 Of 113

© CAMP SYSTEMS



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

312015 311020 TASK NO 312010 312005 312003 312001 311025 31.080 31.090 31.010 31.020 31.080 31.090 31.010 TASK DESCRIPTION PART/SERIAL SN-UNKNOWN HRS/MSC O/C REFE: GENERIC REFERENCE AMM AFL COPILOT CLOCK **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN LEFT CONTROL AND COMPENSATION UNIT SLIP/SKID SENSOR 114-380018-1 CABIN CLIMB INDICATOR CABIN ALTIMETER INDICATOR **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN SN-UNKNOWN HRS
REF: GENERIC REFERENCE AMM AFL PILOT CLOCK RIGHT CONTROL AND COMPENSATION UNIT **REF:** GENERIC REFERENCE AMM AFL 25227 HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL 101-380026-15 SN-UNKNOWN **REF:** GENERIC REFERENCE AMM AFL TINU HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C MOS HRS/MSC HRS/MSC O/C 0/0 INTERVAL TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z LOA Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 0 0 15-AUG-2013 0 0 0 0 15-AUG-2013 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 79 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

314041 314007 314000 TASK NO 314008 314003 314002 314001 31.200 31.180 31.130 31.210 31.190 31.140 31.130 TASK DESCRIPTION PART/SERIAL NO. 1 (IOC-3100) IN/OUT CONCENTRATOR NO. 2 (OCM) OPTIONS CONTROL MODULE #2 POWER SUPPLY - IAPS INTEGRATED AVIONICS PROCESSOR SYSTEM - IAPS **REF:** AMM 31-40-05 822-1361-614 **REF:** GENERIC NO REF NO. 1 (OCM) OPTIONS CONTROL MODULE **REF:** GENERIC NO REF ENVIRONMENTAL CONTROLLER - IAPS REF: GENERIC NO REF REF: GENERIC NO REF #1 POWER SUPPLY - IAPS **REF:** GENERIC NO REF 822-1484-314 REF: GENERIC NO REF 822-1484-314 822-1167-001 822-1137-001 822-1137-001 822-1129-001 TINU HRS/MSC AFL HRS/MSC O/C AFL HRS/MSC O/C AFL MOS HRS/MSC O/C AFL HRS/MSC O/C AFL MOS HRS/MSC O/C HRS/MSC O/C AFL 0/0 INTERVAL Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z TIME SINCE LOA 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 80 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

316101 314042 TASK NO 315016 315010 315005 314048 314047 31.110 31.140 31.100 31.100 31.040 31.110 31.150 TASK DESCRIPTION PART/SERIAL RIGHT LIGHT ASSEMBLY ANNUNCIATOR NO. 2 (IOC-3100) IN/OUT CONCENTRATOR 822-1200-998 FILE SERVER UNIT- EXTERNAL COMPENSATION UNIT (ECU-3000) **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN SN-UNKNOWN HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL LEFT LIGHT ASSEMBLY ANNUNCIATOR SN-UNKNOWN REF: GENERIC NO REF NO. 2 (CSU) CONFIGURATION STRAPPING UNIT REF: GENERIC NO REF NO. 1 (CSU) CONFIGURATION STRAPPING UNIT **REF:** AMM 31-40-05 822-1361-614 REF: See Workcard **REF:** GENERIC REFERENCE AMM AFL PRESELECTOR/ ALERTER 822-1363-002 822-1363-002 TINU HRS/MSC O/C MOS HRS/MSC O/C AFL HRS/MSC O/C HRS/MSC O/C AFL HRS/MSC O/C AFL HRS/MSC O/C AFL INTERVAL TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z LOA 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 81 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

CHAPTER + 320624 + 320602 **TASK NO** 320613 320605 316102 320601 316201 31.160 32.010 32.010 31.120 32.040 32.010 32.020 32 TASK DESCRIPTION PART/SERIAL LANDING GEAR REF: REF: SN-UNKNOWN WEATHER RADAR - EXTERNAL COMPENSATION UNIT (ECU-3000) CHECK LEFT MAIN LANDING GEAR BRAKE DISCS - SOFT OR UNUSUAL TERRAIN REF: See Workcard 04081301ICT LEFT MAIN LANDING GEAR **REF:** AMM 31-61-01 (FSU-5010) FILE SERVER UNIT REF: See Workcard **REF:** AMM 05-50-00 **REF**: AMM 05-50-00 INSPECT LEFT MAIN LANDING GEAR - SOFT OR UNUSUAL TERRAIN INSPECT LEFT MAIN LANDING GEAR TRUNNION BOLT HOLES AND DRAG BRACE ATTACH HOLES INSPECT LEFT MAIN LANDING GEAR SHOCK ABSORBER, DRAG BRACE, AXLE AND TORQUE KNEES ASSEMBLY 101-810158-601 822-1543-201 TINU HRS/MSC N/R AFL HRS/MSC N/R AFL HRS/MSC Æ HRS/MSC ΑFL MOS Æ MOS HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C 72 8000 8000 72 INTERVAL +10%/-10% +10%/-10% +60d/-60d N N N Z Z Z TIME SINCE N:814 O:0 N:1148.4 O:0 N:75 O:0 PD Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 1147.1 812 15-AUG-2013 1148.4 15-AUG-2013 814 814 15-AUG-2013 1148.4 03-NOV-2019 03-NOV-2019 03-NOV-2019 15-AUG-2013 03-NOV-2025 03-NOV-2025 8814 8812 9614 02-JAN-2026 9612 02-JAN-2026 Page 82 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 321141 + + 321124 321113 **TASK NO** 321102 320641 321105 321101 32.010 32.020 32.010 32.010 32.010 32.010 32.040 TASK DESCRIPTION PART/SERIAL REF: REF: **REF:** AMM 32-30-05 RIGHT MAIN LANDING GEAR INSPECT LEFT MAIN LANDING GEAR ACTUATOR CLEVIS HOLE / BOLT / LOCK TAG INSPECT RIGHT MAIN LANDING GEAR ACTUATOR CLEVIS HOLE / BOLT / LOCK TAG **REF:** AMM 05-50-00 CHECK RIGHT MAIN LANDING GEAR BRAKE DISCS - SOFT OR UNUSUAL TERRAIN **REF:** AMM 05-50-00 INSPECT RIGHT MAIN LANDING GEAR - SOFT OR UNUSUAL TERRAIN INSPECT RIGHT MAIN LANDING GEAR TRUNNION BOLT HOLES AND DRAG BRACE ATTACH HOLES INSPECT RIGHT MAIN LANDING GEAR SHOCK ABSORBER, DRAG BRACE, AXLE AND TORQUE KNEES ASSEMBLY **REF:** See Workcard 101-810158-601 **REF:** AMM 32-30-05 TINU HRS/MSC AFL HRS/MSC AFL HRS/MSC AFL MOS HRS/MSC N/R AFL HRS/MSC N/R AFL HRS/MSC Æ MOS HRS/MSC O/C 72 8000 8000 72 1000 1000 INTERVAL +10%/-10% +10%/-10% +10%/-10% +10%/-10% N:75 O:0 O:0 O:0 TIME SINCE PD 0 0 1147.1 812 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 1148.4 1148.4 758 1094.1 15-AUG-2013 814 814 03-NOV-2019 16-OCT-2018 15-AUG-2013 03-NOV-2019 03-NOV-2019 16-OCT-2018 03-NOV-2025 03-NOV-2025 8814 1758 8812 1758 1858 9614 02-JAN-2026 9612 02-JAN-2026 1858 Page 83 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

Report Date: 04-JUN-2020

	1858	1758	16-OCT-2018 1094.1 758			+10%/-10%	1000 +10	MOS HRS/MSC AFL	REF: AMM 32-30-05	32.030
							CLEVIS HOLE	EAR ACTUATOR	INSPECT NOSE LANDING GEAR ACTUATOR CLEVIS HOLE	+ 322156
			15-AUG-2013 0 0				N/R	MOS HRS/MSC AFL	REF : AMM 05-50-00	32.030
						AIN	UNUSUAL TERR,	EAR - SOFT OR	INSPECT NOSE LANDING GEAR - SOFT OR UNUSUAL TERRAIN	+ 322113
	9614	8814	1148.4 814			+10%/-10%	8000	HRS/MSC AFL	REF:	32.020
	02-JAN-2026	03-NOV-2025	03-NOV-2019		ES	INSPECT NOSE LANDING GEAR TRUNNION BOLT HOLES AND DRAG BRACE ATTACH HOLES MOS 72 +60d/-60d	BOLT HOLES AN	EAR TRUNNION MOS	INSPECT NOSE LANDING G	322105
Page	9612	8812	1147.1			+10%/-10%	8000	HRS/MSC AFL	REF: AMM 32-20-09	32.030
84 of	02-JAN-2026	03-NOV-2025	03-NOV-2019	~	NEES ASSEMBLY	INSPECT NOSE LANDING GEAR SHOCK ABSORBER, DRAG BRACE, AXLE AND TORQUE KNEES MOS 72 +60d/-60d	SORBER, DRAG I	EAR SHOCK AB	INSPECT NOSE LANDING G	+ 322102
226			1148.4			0.00	0/C	HRS/MSC AFL	041013011CT REF: AMM 32-20-03	32.030
			03-NOV-2019			9		S O O	NOSE LANDING GEAR	322101
			670			N:O		E AMM AFL	REF: GENERIC REFERENCE AMM AFL	
			12-FEB-2018 978.4			N:0	0/C	MOS HRS/MSC	021-523-0 7130S00132	32.160
									NOSE GEAR TIRE	322010
			978.4 670			N:978.4 N:670	0/C	HRS/MSC E AMM AFL	7721 REF : GENERIC REFERENCE AMM AFL	32.160
			12-FEB-2018			N:54		MOS	NOSE GEAR WHEEL	322005
	MAX LIMIT	E NEXT DUE (ENG/APU) A/C	COMPLIANCE	WARR EXP	ADJ	TIME SINCE	INTERVAL	UNIT	TASK DESCRIPTION PART/SERIAL	TASK NO



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

323005 TASK NO 323057 323025 323020 323058 323015 323010 32.170 32.230 32.200 32.180 32.240 32.190 32.170 TASK DESCRIPTION PART/SERIAL RIGHT MAIN LANDING GEAR ACTUATOR ASSEMBLY HYDRAULIC BRAKE HANDPUMP NOSE GEAR ACTUATOR LIQUID LEVEL SENSOR 3339 HRS/MSC O/C REFE: GENERIC REFERENCE AMM AFL LEFT MAIN LANDING GEAR ACTUATOR ASSEMBLY **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL LANDING GEAR ACCUMULATOR **REF:** GENERIC REFERENCE AMM AFL LANDING GEAR SERVICE VALVE **REF:** GENERIC REFERENCE AMM AFL 99-388007-3 101-388014-1 **REF**: GENERIC REFERENCE AMM AFL 101-388014-1 4230 HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL 101-388007-3 112-380022-21 101-388009-5 101-388008-3 TINU HRS/MSC O/C HRS/MSC O/C HRS/MSC HRS/MSC O/C HRS/MSC O/C MOS 0/0 INTERVAL TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z 0 0 0 Z Z Z Z Z Z LOA 15-AUG-2013 0 0 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 0 0 15-AUG-2013 15-AUG-2013 183 26-APR-2015 15-AUG-2013 Page 85 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 324005 324001 324015 324010 324000 323603 323643 32.100 32.090 32.090 32.050 32.050 32.100 32.110 TASK DESCRIPTION PART/SERIAL LEFT OUTBOARD MAIN LANDING GEAR WHEEL ASSEMBLY REPLACE LEFT MAIN LANDING GEAR BRAKE HOSES **REF:** GENERIC REFERENCE AMM AFL 3-1341-1 LEFT OUTBOARD MAIN LANDING GEAR TIRE **REF:** GENERIC REFERENCE AMM AFL PN-UNKNOWN LEFT INBOARD MAIN LANDING GEAR WHEEL ASSEMBLY R/H BRAKE DE-ICE VALVE **REF:** GENERIC REFERENCE AMM AFL L/H BRAKE DE-ICE VALVE **REF:** AMM 32-41-03 **REF:** GENERIC REFERENCE AMM AFL PN-UNKNOWN **REF:** GENERIC REFERENCE AMM AFL 101-381012-7 101-381012-7 REPLACE RIGHT MAIN LANDING GEAR BRAKE HOSES **REF:** AMM 32-41-03 TINU HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC HRS/MSC O/C HRS/MSC HRS/MSC 0/0 60 INTERVAL N N N Z Z Z Z Z Z TIME SINCE PD Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 1146.4 811 1146.4 811 0 0 16-OCT-2018 1094.1 1146.4 1094.1 <u>81</u> 758 758 15-AUG-2013 15-AUG-2013 19-JUN-2019 19-JUN-2019 19-JUN-2019 16-OCT-2018 16-OCT-2023 16-OCT-2023 Page 86 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 324040 324035 324050 324045 324030 324020 324025 32.110 32.140 32.130 32.120 32.120 32.140 32.130 TASK DESCRIPTION PART/SERIAL LEFT INBOARD MAIN LANDING GEAR TIRE 3-1341-1 RIGHT INBOARD MAIN LANDING GEAR TIRE 8164S00234 RIGHT OUTBOARD MAIN LANDING GEAR TIRE RIGHT INBOARD MAIN LANDING GEAR WHEEL ASSEMBLY **REF:** GENERIC REFERENCE AMM AFL 9031S00300 **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL PN-UNKNOWN **REF:** GENERIC REFERENCE AMM AFL PN-UNKNOWN RIGHT OUTBOARD MAIN LANDING GEAR WHEEL ASSEMBLY **REF:** GENERIC REFERENCE AMM AFL 101-380096-1 LEFT INBOARD MAIN LANDING GEAR BRAKE ASSEMBLY 101-380096-1 LEFT OUTBOARD MAIN LANDING GEAR BRAKE ASSEMBLY **REF:** GENERIC REFERENCE AMM AFL TINU HRS/MSC O/C HRS/MSC HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC 0/C 0/C INTERVAL Z Z Z Z Z Z 0000 Z Z Z Z Z Z TIME SINCE PD Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 1146.4 811 1146.4 811 1146.4 1146.4 15-AUG-2013 1146.4 <u>81</u> 811 <u>81</u>1 758 19-JUN-2019 19-JUN-2019 19-JUN-2019 19-JUN-2019 16-OCT-2018 19-JUN-2019 Page 87 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 324075 324070 324101 324080 324055 324065 324060 32.220 32.210 32.150 32.060 32.220 32.210 32.150 TASK DESCRIPTION PART/SERIAL **REF:** AMM 32-30-35 COPILOT LEFT BRAKE CYLINDER RIGHT OUTBOARD MAIN LANDING GEAR BRAKE ASSEMBLY HYDRAULIC LANDING GEAR POWER PACK **REF:** GENERIC REFERENCE AMM AFL COPILOT RIGHT BRAKE CYLINDER 90-380001-23 PILOT RIGHT BRAKE CYLINDER **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL 101-388005-21 APW1286 90-380001-23 **REF:** GENERIC REFERENCE AMM AFL 90-380001-23 **REF:** GENERIC REFERENCE AMM AFL APW1270 90-380001-23 PILOT LEFT BRAKE CYLINDER 101-380096-1 RIGHT INBOARD MAIN LANDING GEAR BRAKE ASSEMBLY **REF:** GENERIC REFERENCE AMM AFL 101-380096-1 HRS/MSC O/C AFL HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C MOS HRS/MSC HRS/MSC O/C HRS/MSC O/C 0/0 INTERVAL N N N Z Z Z Z Z Z Z Z Z Z Z Z 0 0 0 Z Z Z TIME SINCE PD 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 88 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

CHAPTER + 332002 (s) + 324104 + 331000 33.020 **LIFE LIMIT** 33.020 LIFE LIMIT 32.080 SCRAP 32.060 **REPLACE TASK NO** 332001 (s) 326005 324121 324103 33.010 32.180 ႘ၟ TASK DESCRIPTION PART/SERIAL LIGHTS R F: REF: SN-UNKNOWN LANDING GEAR SWITCH **REF:** AMM 33-50-00 INSPECT/REPLACE RIGHT SELF ILLUMINATING EMERGENCY EXIT SIGN INSPECT/REPLACE LEFT SELF ILLUMINATING EMERGENCY EXIT SIGN **REF:** AMM 33-10-01 **REF:** GENERIC REFERENCE AMM AFL **REF:** AMM 32-30-35 REPLACE LANDING GEAR HYDRAULIC SYSTEM FILTER AND PACKING **REF:** AMM 33-50-00 SN-UNKNOWN INSPECT EDGELIGHTED / ELECTROLUMINESCENT PANEL ASSEMBLIES 101-384137-7 REPLACE LANDING GEAR RETRACTION/EXTENSION TEFLON HOSES INSPECT AND CLEAN LANDING GEAR HYDRAULIC RESERVOIR FILL SCREEN TINU HRS/MSC AFL HRS/MSC AFL HRS/MSC 2000 HRS/MSC O/C Æ HRS/MSC HRS/MSC 1200 HRS/MSC 1200 AFL 1000 INTERVAL +10%/-10% N N N TIME SINCE PD င် 08-MAR-2017 585.7 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 1200.5 853 0 0 425 198.7 133 30-APR-2013 30-APR-2013 27-MAY-2020 15-AUG-2013 15-AUG-2013 22-NOV-2014 27-MAY-2024 15-AUG-2023 3200.5 1398.7 1133 1782.7 1902.7 Page 89 of 226

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

58 Of 113

© CAMP SYSTEMS



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

332011 TASK NO 334005 335005 334006 336055 336050 332012 33.090 33.050 33.060 33.030 33.090 33.080 33.030 TASK DESCRIPTION PART/SERIAL LT-55(C) LT-55(C) NO. 2 5 VDC (VOLT) POWER SUPPLY NO. 15 VDC (VOLT) POWER SUPPLY REPLACE CABIN DOOR EMERGENCY EXIT SIGN BATTERY **REF:** AMM 33-13-01 POWER PACK 90033-6 90033-8 REF: GENERIC NO REF 002669 HRS/MSC O/C
REF: GENERIC REFERENCE AMM AFL 100-384118-19 **REF:** GENERIC NO REF UPPER BEACON LIGHT **REF:** GENERIC REFERENCE AMM AFL LOWER BEACON LIGHT REPLACE EMERGENCY DOOR EXIT SIGN BATTERY **REF:** GENERIC NO REF MOS HRS/MSC O/C AFL TINU HRS/MSC AFL HRS/MSC AFL MOS HRS/MSC O/C AFL HRS/MSC O/C AFL HRS/MSC O/C INTERVAL Z Z Z Z Z Z Z Z Z Z Z Z TIME SINCE PDA 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 0 0 27-MAY-2020 1200.5 15-AUG-2013 15-AUG-2013 853 1200.5 853 15-AUG-2013 15-AUG-2013 27-MAY-2020 27-MAY-2021 27-MAY-2021 Page 90 of 226

REF: AMM 33-13-01



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

CHAPTER 340015 336060 TASK NO 340030 340025 340020 340005 340010 33.090 34.310 34.180 34.140 34.190 34.190 34.170 TASK DESCRIPTION PART/SERIAL NAVIGATION SN-UNKNOWN REMOTE DATA PROGRAMMER NO. 1 DUAL NAVIGATION OR MARKER BEACON COUPLER **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN PILOT DISPLAY PROCESSOR UNIT LT-55(C) NO. 3 5 VDC (VOLT) POWER SUPPLY **REF:** GENERIC REFERENCE AMM AFL 50601 HRS/MSC O/C **REF:** GENERIC REFERENCE AMM AFL NO. 2 DUAL NAVIGATION OR MARKER BEACON COUPLER **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN HRS.

REF: GENERIC REFERENCE AMM AFL HSI PROCESSOR UNIT **REF:** GENERIC REFERENCE AMM AFL **REF:** AMM 33-13-01 101-380042 101-380042 SN-UNKNOWN HSI CONTROL PANEL MOS HRS/MSC O/C AFL TINU HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C INTERVAL Z Z Z N N N Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z TIME SINCE **LDA** Report Date: 04-JUN-2020
WARR COMPLIANCE NEXT DUE MAX
EXP (ENG/APU) A/C LIMIT 15-AUG-2013 0 0 15-AUG-2013 0 0 15-AUG-2013 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 91 of 226

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

60 Of 113

© CAMP SYSTEMS



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO TASK DESCRIPTION TINU INTERVAL TIME SINCE Report Date: 04-JUN-2020
ADJ WARR COMPLIANCE NEXT DUE MAX

+ 340141 34.030 MANDATORY	+ 340111 34.010 UNSCHEDULED MAINTENANCE CHECK	340055 34.410	340050 34.350	340045 34.340	340040 34.330	340035 34.320	TASK NO
LEAK CHECK PILOT PITOT STATIC SYSTEM MOS HRS/MSC REF: AMM 34-10-05 AFL	CHECK PITOT/STATIC LINES M H REF: AMM 05-50-00 A	MULTI-AXIAL ACCELEROMETER PN SN-UNKNOWN HRS REF: GENERIC REFERENCE AMM AFL	NORMAL ACCELEROMETER PN SN-UNKNOWN REF: GENERIC REFERENCE AMM AFL	LATERAL ACCELEROMETER PN SN-UNKNOWN REF: GENERIC REFERENCE AMM AFL	COPILOT DISPLAY PROCESSOR UNIT PN SN-UNKNOWN REF: GENERIC REFERENCE AMM AFL	AY ENCE AMM	TASK DESCRIPTION U
SYSTEM MOS 24 HRS/MSC AFL	MOS HRS/MSC A/R AFL	MOS HRS/MSC O/C AFL	MOS HRS/MSC O/C AFL	MOS HRS/MSC O/C AFL	JNIT MOS HRS/MSC O/C AFL	MOS HRS/MSC O/C AFL	UNIT
		N:0 N:0	N:0	N:0 N:0	N:0	N:0 N:0	TIME SINCE
						EX	AUJ
19-JUN-2019 19-JUN-2021	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	(ENG/APU) A/C 15-AUG-2013 0	COMPLIANCE NEXT DUE
			Page 92 of	226		LMIT	MAX



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 340142 34.030 MANDATORY 341015 TASK NO 341025 340150 341020 340160 340145 34.290 34.540 34.280 34.680 34.540 34.420 TASK DESCRIPTION PART/SERIAL 501-1860-0403 1421 SN-UNKNOWN 501-1870-23 LEAK CHECK COPILOT PITOT STATIC SYSTEM SN-UNKNOWN HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL LEFT AIRSPEED INDICATOR **REF:** GENERIC REFERENCE AMM AFL AIRDATA MODULE **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN AIR DATA SENSOR **REF:** GENERIC NO REF ESIS CONFIGURATION MODULE REF: GENERIC NO REF 501-1860-0403 ESIS DISPLAY **REF:** AMM 34-10-05 **REF:** CFR 91.411 TEST ESIS DISPLAY TINU MOS HRS/MSC AFL HRS/MSC AFL HRS/MSC AFL HRS/MSC O/C MOS HRS/MSC O/C MOS MOS HRS/MSC O/C 0/0 24 INTERVAL Z Z Z N N N TIME SINCE Z Z Z Z Z Z R:0 PDA 15-AUG-2013 0 0 06-DEC-2019 1147.1 812 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 19-JUN-2019 19-JUN-2019 19-JUN-2021 19-JUN-2021 Page 93 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 341618 34.530 MANDATORY 341030 **TASK NO** 341616 341040 341626 341045 341035 34.430 34.420 34.530 34.430 34.460 TASK DESCRIPTION PART/SERIAL NO. 1 AIR DATA COMPUTER **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN RIGHT AIRSPEED INDICATOR 822-1109-011 NO. 2 AIR DATA COMPUTER **TEST NO. 1 AIR DATA COMPUTER** SN-UNKNOWN ALTITUDE INDICATOR SN-UNKNOWN HRS.

REF: GENERIC REFERENCE AMM AFL RIGHT INSTANTANEOUS VERTICAL SPEED INDICATOR LEFT INSTANTANEOUS VERTICAL SPEED INDICATOR REF: See Workcard 4L616 822-1109-011 REF: See Workcard 822-1109-011 **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN **REF:** GENERIC REFERENCE AMM AFL TINU HRS/MSC O/C AFL HRS/MSC O/C AFL HRS/MSC AFL HRS/MSC O/C HRS/MSC O/C MOS HRS/MSC O/C HRS/MSC O/C 24 INTERVAL Z Z Z 0 0 0 TIME SINCE Z Z Z 0 0 0 Z Z Z PD Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 15-AUG-2013 08-APR-2019 08-APR-2019 15-AUG-2013 15-AUG-2013 15-AUG-2013 19-JUN-2019 19-JUN-2021 Page 94 of 226

34.530

REF: See Workcard



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 342021 341628 **TASK NO** 342015 342013 342020 342010 342005 34.270 34.130 34.530 34.260 34.130 34.510 34.510 TASK DESCRIPTION PART/SERIAL STANDBY POWER SUPPLY 501-1228-04 PERIODIC CHECK STANDBY POWER SUPPLY ELECTRONIC STANDBY INSTRUMENT SYSTEM (ESIS) BATTERY LEFT FLUX DETECTOR LEFT DIRECTIONAL GYRO 501-1228-04 NO. 2 RADIO ALTIMETER ANTENNA **REF:** GENERIC REFERENCE AMM AFL 412MY7 REF: See Workcard **REF:** GENERIC REFERENCE AMM AFL 822-1193-001 **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN **REF:** GENERIC NO REF **REF:** GENERIC REFERENCE AMM AFL S67-2002-14 S67-2002-14 NO. 1 RADIO ALTIMETER ANTENNA **REF**: See Workcard 822-1109-011 TEST NO. 2 AIR DATA COMPUTER TINU HRS/MSC AFL MOS HRS/MSC HRS/MSC O/C MOS HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C ĄĘ HRS/MSC ΑFL 0/0 6 24 INTERVAL +6d/-6d Z Z Z Z Z Z Z Z Z 0 0 0 Z Z Z TIME SINCE PD 15-AUG-2013 0 0 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 27-MAY-2020 1200.5 0 0 0 0 15-AUG-2013 853 15-AUG-2013 15-AUG-2013 15-AUG-2013 19-JUN-2019 **27-NOV-2020** 03-DEC-2020 19-JUN-2021 Page 95 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 342023 **TASK NO** 342050 342060 342055 342030 342025 342045 34.370 34.270 34.510 34.370 34.300 34.260 34.440 TASK DESCRIPTION PART/SERIAL 84981 LEFT TURN AND SLIP INDICATOR **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN SN-UNKNOWN HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL RADAR RECEIVER/TRANSMITTER ANTENNA RADIO ALTIMETER **REF:** GENERIC REFERENCE AMM AFL RIGHT FLUX DETECTOR SN-UNKNOWN HRS
REF: GENERIC REFERENCE AMM AFL CAPACITY TEST STANDBY POWER SUPPLY ELECTRONIC STANDBY INSTRUMENT SYSTEM (ESIS) BATTERY (PS835D) 622-8439-004 4M21T HRS/MSC O/C
REF: GENERIC REFERENCE AMM AFL 822-0615-206 VERTICAL GYRO 822-1193-001 RIGHT DIRECTIONAL GYRO REF: See Workcard 501-1228-04 TINU MOS HRS/MSC AFL HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C 12 INTERVAL +12d/-12d Z Z Z 0 0 0 Z Z Z Z Z Z Z Z Z Z Z Z 0 0 0 TIME SINCE **LDA** 15-AUG-2013 0 0 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 0 0 15-AUG-2013 27-MAY-2020 1200.5 15-AUG-2013 15-AUG-2013 15-AUG-2013 853 15-AUG-2013 27-MAY-2021 08-JUN-2021 Page 96 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 342090 342080 342410 342095 342076 342065 342075 34.660 34.490 34.440 34.570 34.660 34.500 34.230 TASK DESCRIPTION PART/SERIAL NO. 1 ATTITUDE HEADING COMPUTER NO. 2 ATTITUDE HEADING - EXTERNAL COMPENSATION UNIT (ECU-3000) SN-UNKNOWN RIGHT TURN AND SLIP INDICATOR **REF:** GENERIC NO REF 822-1110-002 **REF:** AMM 34-21-03 822-1200-002 NO. 1 ATTITUDE HEADING - EXTERNAL COMPENSATION UNIT (ECU-3000) NO. 1 ADI ELECTRONIC FLIGHT DISPLAY 4M3C8 HRS/MSC O/C
REF: GENERIC REFERENCE AMM AFL HSI ELECTRONIC FLIGHT DISPLAY **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL **REF:** AMM 34-21-03 822-1200-002 **REF:** GENERIC REFERENCE AMM AFL 822-1084-358 822-1084-358 SN-UNKNOWN LEFT ATTITUDE GYRO TINU HRS/MSC O/C MOS HRS/MSC O/C AFL HRS/MSC O/C AFL HRS/MSC O/C AFL HRS/MSC O/C HRS/MSC O/C INTERVAL N N N N N N TIME SINCE Z Z Z Z Z Z 0 0 0 Z Z Z 0 0 0 Z Z Z Z Z Z PD 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 97 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 342626 + 342606 34.020 MANDATORY 342411 TASK NO 342621 343005 MANDATORY 342601 342470 34.020 34.020 34.570 34.020 34.230 34.100 TASK DESCRIPTION PART/SERIAL NO. 2 ATTITUDE HEADING COMPUTER 9189 HRS/MSC O/C **REF:** GENERIC REFERENCE AMM AFL NO. 2 ATC TRANSPONDER NO. 1 ATC TRANSPONDER **REF:** GENERIC REFERENCE AMM AFL GLIDESLOPE ANTENNA **TEST NO. 2 ATC TRANSPONDER REF:** GENERIC NO REF REF: GENERIC NO REF 622-9210-501 **REF:** GENERIC NO REF 40LXY8 822-1110-002 100-384128 REF: See Workcard 622-9210-501 622-9210-501 REF: See Workcard 622-9210-501 TEST NO. 1 ATC TRANSPONDER SN-UNKNOWN RIGHT ATTITUDE GYRO TINU MOS HRS/MSC AFL HRS/MSC O/C AFL MOS HRS/MSC HRS/MSC O/C AFL Æ MOS HRS/MSC O/C HRS/MSC O/C AFL 24 24 INTERVAL N N N N N N TIME SINCE Z Z Z PD Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 15-AUG-2013 08-APR-2019 19-JUN-2019 19-JUN-2019 08-APR-2019 15-AUG-2013 19-JUN-2021 19-JUN-2021 Page 98 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 345001 (s) 34.040 MANDATORY 343007 TASK NO 344310 345002 344305 344225 343010 34.590 34.580 34.070 34.650 34.240 34.640 TASK DESCRIPTION PART/SERIAL 101-384179 421210 SKYWATCH TRAFFIC COLLISION AVOIDANCE (TCAS I) ANTENNA MARKER BEACON ANTENNA 9737 HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL LEFT NAVIGATION VERTICAL STABILIZER ANTENNA CHECK VOR EQUIPMENT FOR IFR OPERATIONS **REF:** GENERIC NO REF SN-UNKNOWN SKYWATCH TRAFFIC COLLISION AVOIDANCE (TCAS I) COMPUTER **REF:** GENERIC NO REF XM WEATHER RECEIVER **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC NO REF 100-384125-3 **REF:** CFR 91.171 SN-UNKNOWN **REF**: AMM 34-45-01 822-2031-002 101-380043 **GLIDESLOPE COUPLER** TINU HRS/MSC AFL HRS/MSC O/C AFL HRS/MSC O/C HRS/MSC O/C AFL MOS HRS/MSC O/C HRS/MSC O/C AFL MOS INTERVAL N N N Z Z Z Z Z Z 0 0 0 Z Z Z Z Z Z TIME SINCE PD 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 15-AUG-2013 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 13-AUG-2013 15-AUG-2013 Page 99 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

345016 345004 TASK NO 345012 345014 345010 345008 345006 34.070 34.110 34.110 34.090 34.090 34.080 34.120 TASK DESCRIPTION PART/SERIAL NO. 1 TRANSPONDER ANTENNA RIGHT NAVIGATION VERTICAL STABILIZER ANTENNA **REF:** GENERIC REFERENCE AMM AFL NO. 2 DME ANTENNA NO. 1 DME ANTENNA **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN R/H ADF LOOP ANTENNA **REF:** GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL 80-37-101 NAVIGATION ANTENNA COUPLER 100-384129 100-384129 **REF:** GENERIC REFERENCE AMM AFL 100-384129 622-7383-001 L/H ADF LOOP ANTENNA **REF:** GENERIC REFERENCE AMM AFL 100-384125-3 TINU HRS/MSC O/C INTERVAL Z Z Z Z Z Z Z Z Z Z Z Z 0 0 0 Z Z Z Z Z Z TIME SINCE LOA Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 0 0 15-AUG-2013 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 100 of 226

REF: GENERIC REFERENCE AMM AFL



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO TASK DESCRIPTION INTERVAL TIME SINCE Report Date: 04-JUN-2020
ADJ WARR COMPLIANCE NEXT DUE MAX

34.210	345030	34.200	345028	34.160	345026	34. I DO		34.160		34:150	345020	34.120	345018	TASK NO T
PN HRS SN-UNKNOWN HRS REF: GENERIC REFERENCE AMM AFL	NO. 2 ADF RECEIVER	REF: GENERIC REFERENCE AMM AFL	. 1 ADF RECEIVER	: GENERIC REFERENCE AMM	NO. 2 NAVIGATION CONTROL	REF: GENERIC REFERENCE AMM AFL	VOR/ILS RECEIVER 79-001	SN-UNKNOWN REF: GENERIC REFERENCE AMM AFL	ION CONTROL	822-1465-001 MOS 4MONN REF: GENERIC REFERENCE AMM AFL	NO. 1 VOR/ILS RECEIVER	MO: 30836 HRS REF : GENERIC REFERENCE AMM AFL	NO. 2 TRANSPONDER ANTENNA	TASK DESCRIPTION UPART/SERIAL
MOS HRS/MSC O/C AFL		HRS/MSC O/C AFL		HRS/MSC O/C AFL	MOS	AFL O/C		HRS/MSC O/C AFL		MOS HRS/MSC O/C AFL		MOS HRS/MSC O/C AFL		UNIT INTERVAL
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														ADJ
														WARR EXP
15-AUG-2013 0 0		0	15 ALC 2012	00	15-AUG-2013	814	19-JUL-2019	00	15-AUG-2013	15-AUG-2013 0 0		15-AUG-2013 0 0		COMPLIANCE NEXT DUE (ENG/APU) A/C
														MAX LIMIT
						Page	101	of 226						



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

345044 345032 TASK NO 345040 345038 345036 345042 345034 34.250 34.220 34.200 34.360 34.250 34.220 34.210 TASK DESCRIPTION PART/SERIAL SN-UNKNOWN NO. 2 DME RECEIVER NO. 2 ADF/NAVIGATION CONTROL ADAPTER SN-UNKNOWN SN-UNKNOWN HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL NO. 1 DME RECEIVER **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN SN-UNKNOWN HRS.

REF: GENERIC REFERENCE AMM AFL NO. 1 ADF/NAVIGATION CONTROL ADAPTER **REF:** GENERIC REFERENCE AMM AFL NO. 2 ADF CONTROL **REF:** GENERIC REFERENCE AMM AFL ADF CONTROL TRANSPONDER CONTROL REF: GENERIC REFERENCE AMM AFL 822-1466-001 SN-UNKNOWN TINU HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C MOS HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C MOS INTERVAL Z Z Z Z Z Z Z Z Z Z Z Z 0 0 0 Z Z Z Z Z Z TIME SINCE **LDA** Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 0 0 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 102 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

345058 345047 TASK NO 345054 345052 345056 345050 345048 34.450 34.400 34.380 34.480 34.450 34.390 TASK DESCRIPTION PART/SERIAL NO. 2 RADIO MAGNETIC INDICATOR SN-UNKNOWN NO. 1 RADIO MAGNETIC INDICATOR **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN **GPS ANTENNA REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL RIGHT DME INDICATOR **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN LEFT DME INDICATOR SN-UNKNOWN HRS.

REF: GENERIC REFERENCE AMM AFL UNIVERSAL NAVIGATION SYSTEM MODIFICATION ADAPTER **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN UNIVERSAL NAVIGATION SYSTEM HRS/MSC O/C TINU MOS HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C MOS INTERVAL Z Z Z Z Z Z Z Z Z Z Z Z 0 0 0 Z Z Z Z Z Z TIME SINCE LOA Report Date: 04-JUN-2020
WARR COMPLIANCE NEXT DUE MAX
EXP (ENG/APU) A/C LIMIT 15-AUG-2013 0 0 15-AUG-2013 0 0 15-AUG-2013 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 103 of 226

34.480

SN-UNKNOWN HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

345207 TASK NO 346015 346020 346016 346005 345705 345208 34.670 34.610 34.610 34.620 34.470 34.620 TASK DESCRIPTION PART/SERIAL #1 (CDU-3000) CONTROL DISPLAY UNIT SN-UNKNOWN REF: AMM 34-61-01 NO. 2 FLIGHT MANAGEMENT COMPUTER DATA BASE UNIT **REF:** AMM 34-51-01 NO. 1 GLOBAL POSITIONING SYSTEM (GPS-400A) RECEIVER 822-0884-491 NO. 1 FLIGHT MANAGEMENT COMPUTER REF: See Workcard NO. 2 GLOBAL POSITIONING SYSTEM (GPS-4000A/S) RECEIVER **REF:** AMM 34-51-01 **REF:** AMM 34-61-01 822-0883-053 **REF:** GENERIC REFERENCE AMM AFL 822-1753-358 **ELECTRONIC FLIGHT DISPLAY** 822-2215-201 SN-UNKNOWN 822-2189-010 HRS/MSC O/C AFL TINU HRS/MSC O/C AFL MOS HRS/MSC O/C AFL HRS/MSC O/C AFL HRS/MSC O/C AFL HRS/MSC O/C MOS HRS/MSC O/C INTERVAL Z Z Z Z Z Z N N N Z Z Z Z Z Z Z Z Z 0 0 0 TIME SINCE PD 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 104 of 226

34.690

REF: GENERIC NO REF



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

RVSM 346025 TASK NO RVSM 346060 346070 RVSM 346050 34.700 TASK DESCRIPTION PART/SERIAL SN-UNKNOWN **REF:** AMM 34-13-03 #2 (CDU-3000) CONTROL DISPLAY UNIT **REF:** AMM 34-13-03 **REF:** AMM 34-13-03 **REF:** GENERIC NO REF PERFORM STATIC PORT INSPECTION PERFORM RVSM CRITICAL REGION INSPECTION PERFORM AIR DATA SYSTEM AND TRANSPONDER CHECK MOS HRS/MSC AFL MOS HRS/MSC O/C AFL TINU HRS/MSC AFL HRS/MSC AFL 24 24 24 INTERVAL **Owner/Operator: GO AVIATION** N N N TIME SINCE **LDA** 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 08-APR-2019 08-APR-2019 08-APR-2019 08-APR-2021 04-APR-2021 M 08-APR-2021 Page 105 of 226

N. N. O.
08-APR-2019 15-AUG-2013 0 0 0

(ENG/APU) = Engine/APU Units



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO	TASK DESCRIPTION PART/SERIAL	UNIT IN	INTERVAL	VAL TIME SINCE ADJ	WARR EXP	COMPLIANCE		Report Date: 04-JUN-2020 NEXT DUE MAX (ENG/APU) A/C LIMIT
348005 34 550	NO. 1 TCAS DIRECTIONAL ANTENNA 622-8973-001 MC 40N6VM HR	MOS MOS HRS/MSC O/C)			15-AUG-2013		
	REF: GENERIC NO REF			N:0		0		
348006	NO. 2 TCAS DIRECTIONAL ANTENNA	TENNA						
)	622-8973-001	S	ì	N:0		15-AUG-2013		
34.550	40FMKC REF: GENERIC NO REF	HRS/MSC O/C AFL	Õ	Z Z:		0 0		
348010	EGPWS COMPUTER							
	9000000-85006			N :0		15-AUG-2013		
34,560	TWE00946 REF: GENERIC NO REF	HRS/MSC O/C AFL	Õ	N:0		0 0		
CHAPTER 35	OXYGEN							
	OXYGEN REGULATOR							
35.030 OVERHAUL	803213-02 C13020154 REF: AMM 35-00-01	MOS HRS/MSC AFL		N:61 O:0 N:978.4 O:0 N:670 O:0		12-FEB-2018 978.4 670	08-FEB-2023 M	
350010	FORWARD OXYGEN PRESSURE GAUGE	IRE GAUGE						
3F 040	99-384042-1		5	N:0		15-AUG-2013		
35.040	HRS REF: GENERIC REFERENCE AMM AFL	HRS/MSC O/C AMM AFL	Õ	<i>I</i> . 0		0 0		
350015	AFT OXYGEN PRESSURE GAUGE	UGE						
35.040	99-384042-1 04007	MOS HRS/MSC O/C	Õ	N:0		15-AUG-2013 0		
35,040	REF: GENERIC REFERENCE AMM AFL	NI OC	Ĉ	N.O.O.		0 0		
350020	BAROMETRIC PRESSURE SWITCH	VITCH						
35 050	101-384028-43 4381		ñ	N:0		15-AUG-2013		
35.050	REF: GENERIC REFERENCE AMM AFL	AMM AFL	Č	N:0		00		

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

75 Of 113

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SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

TASK NO	TASK DESCRIPTION	UNIT	INTERVAL TIME SINCE	ADJ WARR COMPLIANCE	Report Date: 04-JUN-2020	JN-2020
350101	OXYGEN CYLINDER	ı		Ę	(ENG/APO) AC CIVII	
35 010	101-384200-7 C13020515	MOS 180	N:60	12-FEB-2018	12-FEB-2028	
SCRAP	REF : AMM 35-00-01	AFL	N:670	670		
+ 350106	HYDROSTATIC TEST OXYGEN CYLINDER	CYLINDER				
35 010	101-384200-7 C13020515	MOS 60		08-FEB-2018	08-FEB-2023 M	
MANDATORY	REF:	AFL				
350666	PASSENGER OXYGEN SHUTOFF VALVE)FF VALVE				
	101-384032-7	MOS	0:0	14-AUG-2017		
35.020	6248B REF : AMM 35-20-01	HRS/MSC O/C AFL	0.0	795.3 559		
+ 350670	PERFORM BAROMETRIC PRESSURE SWITCH CHECK	SSURE SWITCH CHEC				 .
35.050 MANDATORY	101-384028-43 4381 REF : AMM 35-20-07	MOS 12 HRS/MSC AFL	+12d/-12d	27-MAY-2020 1200.5 853	27-MAY-2021 08-JUN-2021	age 10
350671	REPLACE PASSENGER OXYGEN SHUTOFF VALVE PACKINGS MOS 48	EN SHUTOFF VALVE P	ACKINGS	14-AUG-2017		
35.020	REF: AMM 35-20-03	MOS 48 HRS/MSC AFL		14-AUG-2017 795.3 559	14-AUG-2021	
351012	PILOT CREW MASK OVERHAUL	F				
OVERHAUL	PN MO: SN-UNKNOWN HRS REF : GENERIC REFERENCE AMM AFL	MOS 72 HRS/MSC MM AFL	+60d/-60d N:0 N:0	6 26-MAR-2019 1142.5 808	01-APR-2025 31-MAY-2025	
351013	CO-PILOT CREW MASK OVERHAUL	HAUL				
	PN SN-UNKNOWN	MOS 72 HRS/MSC	+60d/-60d N:0	26-MAR-2019 1142.5	26-MAR-2025 25-MAY-2025	
CVERHACE	RET: GENERIC RETERENCE AMM ATC	AMM ATE	Z	808		



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

CHAPTER 36 + 352131 + 352116 + 351016 + 351014 **TASK NO** 361010 361005 361015 36.010 36.010 TASK DESCRIPTION PART/SERIAL **PNEUMATIC** SN-UNKNOWN LEFT ELECTRONIC CONTROLLER LEFT BLEED AIR VALVE HRS/MSC O/C
REF: GENERIC REFERENCE AMM AFL RIGHT ELECTRONIC CONTROLLER **REF:** GENERIC REFERENCE AMM AFL INSPECT PILOT CREW MASK **REF:** GENERIC REFERENCE AMM AFL REF: GENERIC NO REF 101-380025-17 **REF:** GENERIC REFERENCE AMM AFL 101-380025-17 TEST CABIN MASKS **REF:** AMM 35-20-05 **INSPECT CABIN MASKS** SN-UNKNOWN INSPECT CO-PILOT CREW MASK MOS HRS/MSC TINU MOS HRS/MSC MOS HRS/MSC AFL HRS/MSC O/C Æ HRS/MSC MOS 12 INTERVAL 2 2 12 **Owner/Operator: GO AVIATION** +12d/-12d +12d/-12d +12d/-12d +12d/-12d Z Z Z Z Z Z TIME SINCE PDA 27-MAY-2020 1200.5 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 27-MAY-2020 1200.5 795.3 559 853 1200.5 853 853 1200.5 14-AUG-2017 853 15-AUG-2013 27-MAY-2020 27-MAY-2020 **27-MAY-2021** 08-JUN-2021 **27-MAY-2021** 08-JUN-2021 **27-MAY-2021** 08-JUN-2021 27-MAY-2021 08-JUN-2021 Page 108 of 226

77 Of 113		© CAMB SYSTEMS	Jnits	(ENG/APU) = Engine/APU Units
	*-Estimated Due (New Requirement) (EFF)-Effective C/W	(s)-Suppressed Requirement (EBT)-Estimated Base Time *-	+-Task exists in Inspection Manual	?-Insufficient Information +-Task exist

36.020

REF: GENERIC REFERENCE AMM AFL

HRS/MSC O/C

N N N

0 0

15-AUG-2013

MOS

101-380025-21



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO TASK DESCRIPTION INTERVAL TIME SINCE Report Date: 04-JUN-2020
ADJ WARR COMPLIANCE NEXT DUE MAX

#2 ENVIRONMENTAL CONTROLLER 1052-1-1 MOS N:0 1124T2 HRS/MSC O/C N:0 REF: GENERIC NO REF AFL N:0	CHAPTER 44 CABIN SYSTEMS 440010 #1 ENVIRONMENTAL CONTROLLER 2052-1-1 MOS N:0 44.015 4JH7C HRS/MSC O/C N:0 REF: GENERIC NO REF AFL N:0	373106 REPLACE INSTRUMENT AIR FILTERS MOS 37.010 REF: See Workcard AFL REF: See Workcard AFL	372005 GYRO SUCTION GAUGE 101-384133-0003 MOS N:0 37.020 L12-10558 HRS/MSC O/C N:0 REF: GENERIC REFERENCE AMM AFL N:0	362050 PNEUMATIC PRESSURE GAUGE 50-380105-1 MOS N:0 L12-11259 HRS/MSC O/C N:0 REF: GENERIC REFERENCE AMM AFL N:0 CHAPTER 37 VACUUM	### PART/SERIAL 361020 RIGHT BLEED AIR VALVE MOS N:0
N:0 0:0	N:0		N:0 0:0	N N N N N N N N N N N N N N N N N N N	
15-AUG-2013 0 0	15-AUG-2013 0 0	03-AUG-2018 1060.65 725	15-AUG-2013 0 0	15-AUG-2013 0 0	EXP (ENG/APU) A/C LIMIT 15-AUG-2013 0 0
		Page 109	of 226		



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 442403 TASK DESCRIPTION PART/SERIAL GPS/XM COMDAT ANTENNA TINU INTERVAL TIME SINCE LDA Report Date: 04-JUN-2020
WARR COMPLIANCE NEXT DUE MAX
EXP (ENG/APU) A/C LIMIT

51.050 MANDATORY	+ 510116	01.040	51 040		+ 510111	MANDATORY	51.010	+ 510101	CHAPTER 51			45.010	451001	CHAPTER 45			442404		44.010	
REF:	INSPECT STRINGERS FROM AREA INSPECTION)	REF : AMM 53-10-00		TRACKED ITEM	INSPECT FRAME WEB FS 143	REF : AMM 53-10-00		INSPECT EXTERIOR SKIN (IN	STD PRACTICES AND STRUCT-GENRL		REF: GENERIC NO REF	822-1987-005 412C0V	MAINTENANCE DIAGNOSTIC COMPUTER	CENTRAL MAINT SYSTEM	REF: GENERIC NO REF	SN-UNKNOWN	GPS/XM COMDAT ANTENNA	REF: GENERIC NO REF	413502	CI 429-410
MOS HRS/MSC AFL 10000 +10%/-10%	FS 88 THROUGH FS 125 AND INSTI	AFL 2500 +10%/-10%	MOS HRS/MSC		INSPECT FRAME WEB FS 143 THRU FS 332 (PRIORITY AREA INSPECTION)	AFL 10000 +10%/-10%	MOS HRS/MSC	CLUDING NOSE WHEEL WELL KEE	RUCT-GENRL			MOS HRS/MSC O/C	COMPUTER	4	AFL	HRS/MSC O/C		AFL	HRS/MSC O/C	MOS
10%	INSPECT STRINGERS FROM FS 88 THROUGH FS 125 AND INSTRUMENT PANEL SUPPORT BRACKETS (PRIORITY AREA INSPECTION)	10%			SPECTION)	10%		INSPECT EXTERIOR SKIN (INCLUDING NOSE WHEEL WELL KEELS) (PRIORITY AREA INSPECTION)			N:O	Z Z:0			N:0	N:0	;	N:0	N:O	N:0
15-AUG-2013 0 0		0 0	15-AUG-2013 0			0	15-AUG-2013 0				0	15-AUG-2013 0			0	15-AUG-2013 0		0	0	15-AUG-2013
10000		2500				10000														
11000		2750				11000		ge	110	of :	22(6								



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

CHAPTER + 520105 + 520104 + 515100 + 510121 52.010 **LIFE LIMIT** 52.020 **LIFE LIMIT** 52.050 MANDATORY 52.010 **LIFE LIMIT TASK NO** 520166 520161 MANDATORY 520156 51.020 51.060 52.030 SN-UNKNOWN SN-UNKNOWN TASK DESCRIPTION PART/SERIAL SN-UNKNOWN LOWER FORWARD CABIN AIRSTAIR DOOR LATCH-BOLT UPPER AFT CABIN AIRSTAIR DOOR LATCH-BOLT UPPER FORWARD CABIN AIRSTAIR DOOR LATCH-BOLT **REF:** AMM 53-10-00 **REF:** AMM 53-10-00 INSPECT AIRSTAIR DOOR, CARGO DOOR AND FUSELAGE FRAME (PRIORITY AREA INSPECTION) **REF:** AMM 51-00-00 **REF:** AMM 53-10-00 INSPECT FORWARD PRESSURE BULKHEAD (PRIORITY AREA INSPECTION) INSPECT ESCAPE HATCHES (PRIORITY AREA INSPECTION) INSPECT WING CENTER SECTION UPPER SURFACE BONDED PANEL SKIN HRS/MSC 600 AFL TINU HRS/MSC AFL HRS/MSC AFL HRS/MSC AFL HRS/MSC AFL HRS/MSC AFL HRS/MSC AFL 5000 5000 5000 5000 5000 2500 INTERVAL +10%/-10% +20/-20 +20/-20 +10%/-10% +10%/-10% +18d/-18d +10%/-10% +20/-20 N N N Z Z Z Z Z Z TIME SINCE PDA WARR COMPLIANCE NEXT DUE MAX

EXP (ENG/APU) A/C LIMIT 0 0 15-AUG-2013 15-AUG-2013 812 14-OCT-2019 1147.1 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 14-APR-2021 1747.1 2500 5000 5000 5000 5000 5000 5500 02-MAY-2021 1807.1 5020 5020 5020 5500 2750 Page 111 of 226

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

80 Of 113

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SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

	11000	10000	15-AUG-2013 0 0		%	+10%/-10%	10000	MOS HRS/MSC AFL	REF : AMM 53-10-00	53.010 MANDATORY
				ON)	ORITY AREA INSPECTION	CORNERS (PRI	SHIELD (ND LOWER WIND	INSPECT RIGHT UPPER AND LOWER WINDSHIELD CORNERS (PRIORITY AREA INSPECTION)	+ 530104
	11000	10000	15-AUG-2013 0 0		%	+10%/-10%	10000	MOS HRS/MSC AFL	REF : AMM 53-10-00	53.010 MANDATORY
				2)	RITY AREA INSPECTION	ORNERS (PRIO	SHIELD CO	D LOWER WINDS	INSPECT LEFT UPPER AND LOWER WINDSHIELD CORNERS (PRIORITY AREA INSPECTION)	+ 530103
									EIGEL AGE	CHARTER 53
			15-AUG-2013 0 0		Z Z Z		C 0/C	MOS HRS/MSC CE AMM AFL	101-380018-3 MO: 13561 HRS REF : GENERIC REFERENCE AMM AFL	52.060
									SOLENOID VALVE	521010
Page 1 ^s			15-AUG-2013 0 0		Z Z Z		C 0/C	MOS HRS/MSC CE AMM AFL	101-380018-3 MOS 13560 HRS REF : GENERIC REFERENCE AMM AFL	52.060
12 o									DOOR SEAL VALVE	521005
f 226			15-AUG-2013 0 0				O N/R	MOS HRS/MSC AFL	REF: GENERIC NO REF	52.070
					TUATOR CABLES	CAM LOCK AC	IR DOOR	RGO AND AIRSTA	REPLACE THE B300C CARGO AND AIRSTAIR DOOR CAM LOCK ACTUATOR CABLES	520180
	10020	10000	15-AUG-2013 0 0			+20/-20	10000	MOS HRS/MSC CE AMM AFL	MOS HRS REF : GENERIC REFERENCE AMM AFL	52.040 LIFE LIMIT
						M	/IECHANIS	R UPPER HOOK N	REPLACE AIRSTAIR DOOR UPPER HOOK MECHANISM	520176
	5020	5000	15-AUG-2013 0 0		Z .000	+20/-20	5000	MOS HRS/MSC AFL	PN SN-UNKNOWN Ref :	52.020 LIFE LIMIT
							1-BOLT	AIR DOOR LATCH	LOWER AFT CABIN AIRSTAIR DOOR LATCH-BOLT	520171
Report Date: 04-JUN-2020 E MAX C LIMIT	MAX LIMIT	NEXT DU	COMPLIANCE	ADJ WARR EXP	TIME SINCE	INTERVAL	NTE	UNIT	TASK DESCRIPTION PART/SERIAL	TASK NO
	•	,		ON	Owner/Operator: GO AVIATION	Owner/Op				

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

81 Of 113

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SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO TASK DESCRIPTION PART/SERIAL INTERVAL TIME SINCE **LDA** Report Date: 04-JUN-2020
WARR COMPLIANCE NEXT DUE MAX
EXP (ENG/APU) A/C LIMIT

+ 531001 (s)	53.050 MANDATORY	+ 530161
INSPECT STRINGERS 5 THROUGH 11	REF : AMM 53-10-00	INSPECT AFT FUSELAGE
HROUGH 11 MOS	MOS HRS/MSC AFL	AREA AND AFT F
	C 10000	RESSURE B
	+10%/-10%	INSPECT AFT FUSELAGE AREA AND AFT PRESSURE BULKHEAD (PRIORITY AREA INSPECTION)
15-AUG-2013	15-AUG-2013 0 0	
	10000	
	10000 11000	

+ 531001 (s)	INSPECT STRINGERS 5 THROUGH 11	JGH 11		
53.020		MOS HRS/MSC	15-AUG-2013 0	
	REF : AMM 53-10-00	AFL 2500 +10%/-10%	0	
+ 531003	INSPECT FRAME WEB FS 179	INSPECT FRAME WEB FS 179 THRU FS 271 (PRIORITY AREA INSPECTION)		
		MOS HRS/MSC		
	REF: AMM 53-10-00	AFL 2500 +10%/-10%	(EBT)	2500 2750
+ 531006	INSPECT FUSELAGE FRAME S	INSPECT FUSELAGE FRAME STATIONS FS 143 THRU FS 382 (PRIORITY AREA INSPECTION)		
51.030		MOS HRS/MSC	(EBT)	
MANDATORY	REF : AMM 53-10-00	AFL 2500 +10%/-10%		3182 3432

Page 113 of 226

55.030	550010	CHAPTER 55		571012	CHAPTER 54
REF: See Workcard	PERFORM HORIZONTAL AN	STABILIZERS	REF : SIRM 57-18-03	INSPECT NACELLE SPLICE PLATES	NACELLES/PYLONS
MOS 12 +1m/-1m HRS/MSC AFL	PERFORM HORIZONTAL AND VERTICAL STABILIZER INSPECTION		MOS 12 +12d/-12d HRS/MSC AFL	PLATES	
27-MAY-2020 27-MAY-2021 27-JUN-2021 1200.5 853			27-MAY-2020 27-MAY-2021 08-JUN-2021 1200.5 853		

(ENG/APU) = Engine/APU Units



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

CHAPTER 56 + 550122 56.010 **LIFE LIMIT** 562110 56.010 **LIFE LIMIT** 550121 TASK NO 560119 560101 560115 560104 56.010 55.020 56.010 55.010 TASK DESCRIPTION PART/SERIAL SN-UNKNOWN WINDOWS REF: REF: LEFT WINDSHIELD ASSY, (LH) HORIZONTAL STABILIZER LEFT ELECTRIC WINDOW SHADE EMERGENCY POWER SUPPLY **REF:** AMM 56-10-01 RIGHT WINDSHIELD ASSY, (RH) **REF:** AMM 56-10-01 REF: GENERIC NO REF **REF:** GENERIC NO REF FL-862 REPLACE RIGHT WINDSHIELD SCREWS 13075H9863 101-384025-24 REPLACE LEFT WINDSHIELD SCREWS 101-384025-23 101-640001-619 VERTICAL STABILIZER 101-620000-629 TINU HRS/MSC AFL HRS/MSC AFL HRS/MSC O/C AFL Æ MOS HRS/MSC O/C HRS/MSC O/C AFL MOS HRS/MSC O/C HRS/MSC O/C AFL MOS 10000 10000 INTERVAL +20/-20 N N N Z Z Z Z Z Z Z Z Z N N N TIME SINCE **LDA** Report Date: 04-JUN-2020 WARR COMPLIANCE NEXT DUE MAX EXP (ENG/APU) A/C LIMIT 15-AUG-2013 0 0 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 10000 10000 10020 Page 114 of 226

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

83 Of 113

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SUPER KING AIR B300 (3501) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

			· · · · · · · · · · · · · · · · · · ·				Rep	Report Date: 04-JUN-2020
TASK NO	TASK DESCRIPTION PART/SERIAL	UNIT	INTERVAL	TIME SINCE	ADJ	ADJ WARR EXP	COMPLIANCE NEXT DUE (ENG/APU) A/C	MAX LIMIT
562112	RIGHT ELECTRIC WINDOW SHADE EMERGENCY POWER SUPPLY	HADE EMERG	ENCY POWER SUPPLY					
	PZ	MOS		N :0			15-AUG-2013	

SN-UNKNOWN

HRS/MSC O/C AFL

Z Z 0 0

00

570134 57.030 LIFE LIMIT	570133 57.030 LIFE LIMIT	570131 57.010 LIFE LIMIT	570111 57.020	CHAPTER 57 570101 57.020
REPLACE LEFT WING UPPER AFT BOLT AND NUT MOS 240 HRS/MSC 2000 REF: AFL	REPLACE LEFT WING LOWER AFT BOLT AND NUT MOS 240 HRS/MSC 2000 REF: AFL	REPLACE LEFT WING LOW	TORQUE CHECK LEFT WIN	WINGS LEFT OUTBOARD WING 101-110002-1 352-116873 REF: AMM 57-20-01
00	00	REPLACE LEFT WING LOWER FORWARD BOLT AND NUT MOS 60 HRS/MSC AFL AFL	NG UPPER FORWARD, UPPER , MOS HRS/MSC C/C AFL	MOS HRS/MSC O/C AFL
+1m/-1m +20/-20	+1m/-1m +20/-20	- +1m/-1m	TORQUE CHECK LEFT WING UPPER FORWARD, UPPER AND LOWER AFT WING BOLTS MOS HRS/MSC C/C REF: SIRM 57-18-02 AFL	N. CO
15-AUG-2013 0 0	15-AUG-2013 0 0	16-OCT-2018 1094.1 758	16-OCT-2018 1094.1 758	15-AUG-2013 0 0
15-AUG-2033 20000	15-AUG-2033 20000	16-OCT-2023		
15-SEP-2033 20020	15-SEP-2033 20020	16-NOV-2023		
		Page 115 d	of 226	



SUPER KING AIR B300 (3501) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

570203 EI	+ 570185 EE FI'	+ 570165 EE	+ 570160 EE	570137 RE 57.030 LIFE LIMIT RE	+ 570136	TASK NO TA PA
EDDY CURRENT LEFT WING FORWARD SPAR ANGLE MOS HRS/MSC 18000 REF: SIRM 57-18-02 AFL	EDDY CURRENT INSPECT LEFT OU- FITTINGS M HI REF : SIRM 57-18-02 AI	EDDY CURRENT INSPECT LEFT OU M HI REF: SIRM 57-18-02 AI	EDDY CURRENT LEFT LOWER FORV M HI REF : SIRM 57-18-02	REPLACE LEFT WING UPPER FORWARD BOLT AND NUT MOS 240 HRS/MSC 20000 REF: AFL	MAGNIFIED VISUAL AND EDDY CUR FITTINGS; FLAT SURFACES, DEPRE AND LOWER AFT WING ATTACH PO ATTACH POINTS AND LOWER FORV M REF: See Workcard AI	TASK DESCRIPTION UI PART/SERIAL
WARD SPAR ANGLE MOS HRS/MSC 18000 +20/-20 AFL	EDDY CURRENT INSPECT LEFT OUTBOARD CENTER SECTION AND OUTBOARD WING PANEL AFT SPAR LOWER FITTINGS MOS HRS/MSC 15000 REF: SIRM 57-18-02 AFL	EDDY CURRENT INSPECT LEFT OUTBOARD WING PANEL LOWER FORWARD SPAR ASSEMBLY P/N 101-110084 MOS HRS/MSC 15000 REF: SIRM 57-18-02 AFL	EDDY CURRENT LEFT LOWER FORWARD (MAIN) SPAR LUGS (WING STATION 121.8) MOS HRS/MSC 15000 REF: SIRM 57-18-02 AFL	WARD BOLT AND NUT MOS 240 +1m/-1m HRS/MSC 20000 +20/-20 AFL	MAGNIFIED VISUAL AND EDDY CURRENT AS SPECIFIED LEFT OUTBOARD WING LOWER FORWARD MAIN SPAR FITTINGS; FLAT SURFACES, DEPRESSIONS, COUNTERBORES & BOLT BORES AT THE UPPER FORWARD, UPPER AND LOWER AFT WING ATTACH POINTS; WING BOLTS AT THE UPPER FORWARD UPPER AND LOWER AFT WING ATTACH POINTS AND LOWER FORWARD MAIN SPAR FITTINGS MOS 60 HRS/MSC REF: See Workcard AFL	UNIT INTERVAL TIME SINCE ADJ
(EBT)	VER 15-AUG-2013 0 0	34 15-AUG-2013 0	15-AUG-2013 0 0	15-AUG-2013 0	AR PER ING 16-OCT-2018 1094.1 758	WARR COMPLIANCE EXP
18000	15000	15000	15000	15-AUG-2033 20000	16-OCT-2023	NEXT DU
18020		Page 11	16 of 226	15-SEP-2033 20020		Report Date: 04-JUN-2020 E MAX C LIMIT



SUPER KING AIR B300 (3501) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

		15-AUG-2013 0 0	N. N	MOS HRS/MSC O/C AFL	RIGHT OUTBOARD WING 101-110002-2 352-116480 REF : AMM 57-20-01	570601 57.020
	15000	15-AUG-2013 0 0	SPAR	EDDY CURRENT INSPECT CENTER SECTION LOWER AFT SPAR MOS HRS/MSC 15000 REF : See Workcard AFL	EDDY CURRENT INSPECT C	+ 570311 57.110
	10500	15-AUG-2013 0 0		EDDY CURRENT INSPECT CENTER SECTION BELLY SKIN MOS HRS/MSC 10500 REF: SIRM 57-18-02 AFL	EDDY CURRENT INSPECT C	+ 570306 57.100
Page 117 of	30000 30020	15-AUG-2013 0 0	+20/-20	000	REPLACE WING-TO-FUSELAGE ATTACH ANGLES MOS HRS/MSC 300 REF: GENERIC NO REF AFL	570305 57.140 LIFE LIMIT
226	18000	15-AUG-2013 0 0	WARD SPAR CAP	EDDY CURRENT INSPECT CENTER SECTION LOWER FORWARD SPAR CAP MOS HRS/MSC 18000 AFL AFL	EDDY CURRENT INSPECT C	+ 570301 57.090
		15-AUG-2013 0 0	N N N N N N N N N N N N N N N N N N N	MOS HRS/MSC O/C AFL	CENTER SECTION WING PN SN-UNKNOWN REF: GENERIC NO REF	570300 57.130
		(EBT)		IG FORWARD SPAR ANGLE MOS HRS/MSC 18000 AFL	EDDY CURRENT RIGHT WING FORWARD SPAR ANGLE MOS HRS/MSC 18000 REF: SIRM 57-18-02 AFL	570204
Report Date: 04-JUN-2020 E MAX C LIMIT	NEXT DU	ADJ WARR COMPLIANCE	Owner/Operator: GO AVIA I ION TIME SINCE	UNIT INTERVAL	TASK DESCRIPTION PART/SERIAL	TASK NO



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

		1000) j			62 000
		16-OCT-2018					SOM		
					OWER AFT WING BOLTS	WARD, UPPER AND L	NG UPPER FOR	TORQUE CHECK RIGHT WING UPPER FORWARD, UPPER AND LOWER AFT WING BOLTS	+ 570611
LIMIT	(ENG/APU) A/C L		EXP					PART/SERIAL	
MAX	NEXT DUE N	COMPLIANCE	WARR	ADJ	TIME SINCE	UNIT INTERVAL	UNIT	TASK DESCRIPTION	TASK NO
ביים השרה: הא-זהוא-להקה	Kepoi								

570637 57.030 LIFE LIMIT	+ 570636 + 57.050 MANDATORY	570634 57.030 LIFE LIMIT	570633 57.030 LIFE LIMIT	570631 57.010 LIFE LIMIT	+ 570611
REPLACE RIGHT WING UF	MAGNIFIED VISUAL AND E FITTINGS; FLAT SURFACE AND LOWER AFT WING A ATTACH POINTS AND LOV	REPLACE RIGHT WING UPPER AFT BOLT AND NUT MOS 240 HRS/MSC 2000/ REF:	REPLACE RIGHT WING LOWER AFT BOLT AND NUT MOS 240 HRS/MSC 20000 REF: AFL	REPLACE RIGHT WING LO	PART/SERIAL TORQUE CHECK RIGHT W REF: SIRM 57-18-02
REPLACE RIGHT WING UPPER FORWARD BOLT AND NUT MOS 240 +1m/-1m HRS/MSC 20000 +20/-20 REF: AFL	MAGNIFIED VISUAL AND EDDY CURRENT AS SPECIFIED RIGHT OUTBOARD WING LOWER FORWARD MAIN SPAR FITTINGS; FLAT SURFACES, DEPRESSIONS, COUNTERBORES & BOLT BORES AT THE UPPER FORWARD, UPPER AND LOWER AFT WING ATTACH POINTS; WING BOLTS AT THE UPPER FORWARD UPPER AND LOWER AFT WING ATTACH POINTS AND LOWER FORWARD MAIN SPAR FITTINGS MOS HRS/MSC REF: See Workcard AFL	PER AFT BOLT AND NUT MOS 240 +1m/-1m HRS/MSC 20000 +20/-20 AFL	WER AFT BOLT AND NUT MOS 240 +1m/-1m HRS/MSC 20000 +20/-20 AFL	REPLACE RIGHT WING LOWER FORWARD BOLT AND NUT MOS 60 +1m/-1m HRS/MSC AFL AFL	ARTI/SERIAL TORQUE CHECK RIGHT WING UPPER FORWARD, UPPER AND LOWER AFT WING BOLTS MOS HRS/MSC C/C REF: SIRM 57-18-02 AFL
15-AUG-2013 0 0	16-OCT-2018 1094.1 758	15-AUG-2013 0	15-AUG-2013 0 0	16-OCT-2018 1094.1 758	16-OCT-2018 1094.1 758
15-AUG-2033 20000	16-OCT-2023	15-AUG-2033 20000	15-AUG-2033 20000	16-OCT-2023	(ENG/APU) A/G
15-SEP-2033 20020		15-SEP-2033 20020	15-SEP-2033 20020	16-NOV-2023	LIMIT
		Page 118 of	226		



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO TASK DESCRIPTION INTERVAL TIME SINCE Report Date: 04-JUN-2020
ADJ WARR COMPLIANCE NEXT DUE MAX

	6500	-	15-AUG-2013 0 0		Z Z Z:0	SC 6500	MOS HRS/MSC AFL	101-389029-3 18645862 REF : AMM 61-20-05	61.020 OVERHAUL
						NOR	RSPEED GOVERN	NO. 1 PROPELLER OVERSPEED GOVERNOR	610131
							ULSORS	PROPELLERS/PROPULSORS	CHAPTER 61
	2021	27-MAY-2021	27-MAY-2020 1200.5 853			SC 12	MOS HRS/MSC AFL	REF : SIRM 57-18-02	57.040
				PAR CAPS	VISUALLY INSPECT RIGHT OUTBOARD WING PANEL UPPER/LOWER FORWARD (MAIN) SPAR CAPS	VING PANEL UPPER/LO	HT OUTBOARD V	VISUALLY INSPECT RIG	+ 571601
Page	2021	27-MAY-2021	27-MAY-2020 1200.5 853			SC 12	MOS HRS/MSC AFL	REF : SIRM 57-18-02	57.040
119				λR CAPS	VISUALLY INSPECT LEFT OUTBOARD WING PANEL UPPER/LOWER FORWARD (MAIN) SPAR CAPS	ING PANEL UPPER/LOV	T OUTBOARD W	VISUALLY INSPECT LEF	+ 571101
of 226	15000	<u>.</u>	15-AUG-2013 0 0			SC 15000	MOS HRS/MSC AFL	REF : SIRM 57-18-02	57.110
				ARD WING PANEL AFT	EDDY CURRENT INSPECT RIGHT OUTBOARD OUTBOARD CENTER SECTION AND OUTBOARD WING PANEL AFT SPAR LOWER FITTINGS	ARD OUTBOARD CENT	CT RIGHT OUTBO	EDDY CURRENT INSPEC	+ 570685
	15000		15-AUG-2013 0 0			SC 15000	MOS HRS/MSC AFL	REF : SIRM 57-18-02	57.070
				EMBLY P/N 101-110084	EDDY CURRENT INSPECT RIGHT OUTBOARD WING PANEL LOWER FORWARD SPAR ASSEMBLY P/N 101-110084	ARD WING PANEL LOV	CT RIGHT OUTBO	EDDY CURRENT INSPEC	+ 570665
	15000	<u></u>	15-AUG-2013 0 0			SC 15000	MOS HRS/MSC AFL	REF : SIRM 57-18-02	57.060
					(WING STATION 121.8)	RD (MAIN) SPAR LUGS	LOWER FORWAF	EDDY CURRENT RIGHT LOWER FORWARD (MAIN) SPAR LUGS (WING STATION 121.8)	+ 570660
7) A/C LIMIT	(ENG/APU) A/C		EXP				PART/SERIAL	



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

612015 612010 61.030 **OVERHAUL** 61.020 **OVERHAUL** 61.030 **OVERHAUL** 610141 TASK NO 612020 610631 612005 610641 61.050 61.040 61.060 61.050 TASK DESCRIPTION PART/SERIAL NO. 1 PROPELLER GOVERNOR 50-389121-57 RIGHT HIGH PRESSURE SWITCH 50-389121-29 LEFT LOW PRESSURE SWITCH 0086 HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL 50-389121-57 LEFT HIGH PRESSURE SWITCH **REF:** GENERIC REFERENCE AMM AFL A213796 NO. 2 PROPELLER GOVERNOR **REF**: AMM 61-20-05 **REF:** GENERIC REFERENCE AMM AFL PROPELLER SYNCHRONIZER **REF:** See Workcard 3057250-01 101-389029-3 NO. 2 PROPELLER OVERSPEED GOVERNOR **REF**: See Workcard 3057250-0 TINU HRS/MSC O/C HRS/MSC 6500 AFL HRS/MSC O/C HRS/MSC O/C HRS/MSC 4500 AFL HRS/MSC 4500 AFL INTERVAL TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z PD Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 0 0 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 (ENG/APU) A/C 4500 4500 6500 Page 120 of 226

REF: GENERIC REFERENCE AMM AFL



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

612025 TASK NO 612045 612055 612050 612040 612035 612030 61.070 61.070 61.060 61.080 61.080 101-369023-1 6879 **REF**: TASK DESCRIPTION PART/SERIAL NO. 2 PROPELLER PITCH PROXIMITY SWITCH NO. 1 PROPELLER PITCH PROXIMITY SWITCH RIGHT LOW PRESSURE SWITCH RIGHT RUDDER BOOST TRANSDUCER **REF:** GENERIC REFERENCE AMM AFL 50-389121-29 REF: GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL 130-380003-3 LEFT RUDDER BOOST TRANSDUCER **REF:** GENERIC REFERENCE AMM AFL RIGHT TORQUE TRANSDUCER 8051-10-505 130-389002-3 LEFT TORQUE TRANSDUCER **REF:** GENERIC REFERENCE AMM AFL 130-389002-3 TINU MOS HRS/MSC O/C HRS/MSC O/C HRS/MSC HRS/MSC O/C AFL HRS/MSC HRS/MSC O/C 0/0 0/C INTERVAL N N N TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z PD 15-AUG-2013 0 0 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 99.8 76 0 0 15-AUG-2013 05-AUG-2014 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 121 of 226

SN-UNKNOWN

HRS/MSC O/C AFL

0 0



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

614025 614005 TASK NO 614030 614020 614015 614010 61.100 61.120 61.110 61.090 61.100 61.110 TASK DESCRIPTION PART/SERIAL **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN PROPELLER SYNCHRONIZER **REF:** GENERIC REFERENCE AMM AFL PROPELLER AMMETER INDICATOR **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN RIGHT TORQUE INDICATOR **REF:** GENERIC REFERENCE AMM AFL SN-UNKNOWN LEFT TORQUE INDICATOR SN-UNKNOWN HRS.

REF: GENERIC REFERENCE AMM AFL NO. 2 PROPELLER TACHOMETER INDICATOR NO. 1 PROPELLER TACHOMETER INDICATOR 101-384222-5 SN-UNKNOWN **REF:** GENERIC REFERENCE AMM AFL TINU HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC HRS/MSC O/C 0/0 INTERVAL **Owner/Operator: GO AVIATION** TIME SINCE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z PD 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 (ENG/APU) A/C Page 122 of 226

61PR1

61.PR1

REF: AMM 61-10-01

HRS/MSC PP/C AFL

N:1094.1

17-OCT-2018 1094.1

758

MOS

NO. 1 PROPELLER HC-B4MP-3C



61.PR2

REF: AMM 61-10-01 FWA-5446

Status Report

SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

61PR2 TASK NO TASK DESCRIPTION PART/SERIAL NO. 2 PROPELLER HC-B4MP-3C MOS HRS/MSC PP/C AFL TINU INTERVAL TIME SINCE **LDA** 17-OCT-2018 1094.1 758 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT

N:94.1

611504	611503	611502	611501	PROPELLER NO. 1 Mg + 610010
NO. 1 PROPELLER - NO. 4 PROPELLER BLADE M10476NSK MOS L35092 REF: GENERIC NO REF	NO. 1 PROPELLER - NO. 3 PROPELLER BLADE M10476NSK L35091 REF: GENERIC NO REF	NO. 1 PROPELLER - NO. 2 PROPELLER BLADE M10476NSK L35090 REF: GENERIC NO REF	NO. 1 PROPELLER - NO. 1 PROPELLER BLADE M10476NSK L35089 REF: GENERIC NO REF	Model: HC-B4MP-3 Serial # FWA-5436 Part # NO.1 PROPELLER - OVERHAUL MOS 60 HRS/MSC 3000 REF: GENERIC NO REF
D/C N:0	N:0 N:0	N:0 N:0	D/C N:0	rt# HC-B4MP-3C 60 3000
15-AUG-2013 0	15-AUG-2013 0	15-AUG-2013 0	15-AUG-2013 0	16-OCT-2018 16-OCT-2023 1094.1 (4094.1) 4094.1
		Page 123	3 of 226	T-2023 4094.1

PROPELLER NO. 2 Model: HC-B4MP-3 Serial # FWA-5446

Part # HC-B4MP-3C



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

CHAPTER 71 + 610010 710005 611504 **TASK NO** 710006 611503 611502 611501 OVERHAUL 71.080 71.080 TASK DESCRIPTION PART/SERIAL **POWER PLANT** NO. 1 ENGINE AFT (TURBINE) TACH GENERATOR HRS/MSC O/C
REF: GENERIC REFERENCE AMM AFL NO. 1 ENGINE FORWARD (PROP) TACH GENERATOR NO. 2 PROPELLER - NO. 4 PROPELLER BLADE NO. 2 PROPELLER - NO. 2 PROPELLER BLADE NO. 2 PROPELLER - OVERHAUL **REF:** GENERIC REFERENCE AMM AFL 50-389057-1 **REF:** GENERIC NO REF M10476NSK **REF:** GENERIC NO REF M10476NSK NO. 2 PROPELLER - NO. 3 PROPELLER BLADE **REF:** GENERIC NO REF M10476NSK REF: GENERIC NO REF M10476NSK **REF:** GENERIC NO REF NO. 2 PROPELLER - NO. 1 PROPELLER BLADE TINU HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C MOS 60 HRS/MSC 3000 HRS/MSC O/C HRS/MSC O/C INTERVAL Z Z Z Z: Z Z Z Z Z Z Z Z 0 0 Z Z 0 0 TIME SINCE PD 15-AUG-2013 0 15-AUG-2013 0 15-AUG-2013 0 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 15-AUG-2013 0 15-AUG-2013 15-AUG-2013 16-OCT-2018 16-OCT-2023 (4094.1) 4094.1 Page 124 of 226

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

93 Of 113

© CAMP SYSTEMS



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

71.060 **REPLACE** 712601 71.050 **REPLACE** 712004 71.050 **REPLACE** 712003 71.040 **REPLACE** 71.040 **REPLACE** 710007 TASK NO 712002 712001 710008 71.090 71.090 TASK DESCRIPTION PART/SERIAL NO. 2 ENGINE UPPER INBOARD ISOLATOR MOUNT NO. 1 ENGINE LOWER OUTBOARD ISOLATOR MOUNT NO.2 ENGINE FORWARD (PROP) TACH GENERATOR SN-UNKNOWN SN-UNKNOWN REF: AMM 71-20-03 SN-UNKNOWN NO. 1 ENGINE LOWER INBOARD ISOLATOR MOUNT SN-UNKNOWN NO. 1 ENGINE UPPER OUTBOARD ISOLATOR MOUNT SN-UNKNOWN REF: AMM 71-20-03 NO. 1 ENGINE UPPER INBOARD ISOLATOR MOUNT **REF:** GENERIC REFERENCE AMM AFL NO.2 ENGINE AFT (TURBINE) TACH GENERATOR **REF:** GENERIC REFERENCE AMM AFL **REF:** AMM 71-20-03 **REF**: AMM 71-20-03 50-389057-1 50-389057-1 TINU HRS/MSC O/C MOS HRS/MSC O/C HRS/MSC 3600 AFL INTERVAL Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z TIME SINCE LOA Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 0 0 15-AUG-2013 0 0 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 (ENG/APU) A/C 3600 3600 3600 3600 3600 Page 125 of 226

REF: AMM 71-20-03



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

ENGINE NO. 1 Model: PT6A-60A Serial # PCE-PK1702 + 710020 710010 71.070 **REPLACE** 71.070 **REPLACE** 71.060 **REPLACE** 712602 TASK NO 71EN2 71EN1 OVERHAUL 712604 712603 71.EN1 71.EN2 TASK DESCRIPTION PART/SERIAL NO. 2 ENGINE **REF:** AMM 71-20-03 SN-UNKNOWN NO. 2 ENGINE UPPER OUTBOARD ISOLATOR MOUNT **REF:** GENERIC NO REF NO. 1 ENGINE - OVERHAUL PCE-PK1701 REF: See Workcard PCE-PK1702 NO. 1 ENGINE SN-UNKNOWN REF: AMM 71-20-03 NO. 2 ENGINE LOWER OUTBOARD ISOLATOR MOUNT NO. 2 ENGINE LOWER INBOARD ISOLATOR MOUNT **REF:** AMM 71-20-03 NO. 1 ENGINE - HOT SECTION INSPECTION REF: See Workcard PT6A-60A SN-UNKNOWN TINU HRS/MSC ENC MOS HRS/MSC E/C HRS/MSC 3600 ENC HRS/MSC E/C AFL MOS ĄĘ HRS/MSC 3600 AFL HRS/MSC 3600 AFL HRS/MSC 3600 AFL Part # 3102700-01 1800 INTERVAL +50 N N N Z Z Z Z Z Z Z Z Z TIME SINCE PD Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 0 0 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 (ENG/APU) A/C (1800) 1800 (3600) 3600 3600 3600 3600 1850 Page 126 of 226

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

95 Of 113

© CAMP SYSTEMS

REF: EMM 72-00-00



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

ENGINE NO. 2 Model: PT6A-60A Serial # PCE-PK1701 + 710030 + 710030 + 710020 TASK NO OVERHAUL 710010 710052 710051 710050 TASK DESCRIPTION PART/SERIAL NO. 2 ENGINE - OVERHAUL NO. 1 ENGINE - COMPRESSOR PERFORMANCE RECOVERY WASH NO. 1 ENGINE - COMPRESSOR TURBINE DESALINATION WASH NO. 1 ENGINE - BORESCOPE HOT SECTION **REF:** EMM 72-00-00 NO. 2 ENGINE - BORESCOPE HOT SECTION NO. 2 ENGINE - HOT SECTION INSPECTION **REF:** GENERIC NO REF **REF:** EMM 71-00-00 **REF:** EMM 71-00-00 **REF:** EMM 71-00-00 **REF:** EMM 72-00-00 **REF**: EMM 72-00-00 NO. 1 ENGINE - COMPRESSOR DESALINATION WASH MOS HRS/MSC 3600 ENC TINU HRS/MSC 400 HRS/MSC 1800 ENC HRS/MSC A/R ENC HRS/MSC A/R ENC HRS/MSC A/R ENC HRS/MSC 400 ENC Part # 3102700-01 INTERVAL +10% +10% +50 TIME SINCE PD 21-FEB-2017 579.4 402 06-DEC-2019 1147.1 812 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 1147.1 812 0 0 0 0 26-APR-2015 254.1 15-AUG-2013 183 06-DEC-2019 15-AUG-2013 15-AUG-2013 (1547.1) 1547.1 1587.1 (1547.1) 1547.1 1587.1 (1800) 1800 1850 (3600) 3600 Page 127 of 226

96 Of 113		© CAMP SYSTEMS	nits	(ENG/APU) = Engine/APU Units
	*-Estimated Due (New Requirement) (EFF)-Effective C/W	(s)-Suppressed Requirement (EBT)-Estimated Base Time	nt Information +-Task exists in Inspection Manual	?-Insufficient Information



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 710050 TASK DESCRIPTION PART/SERIAL NO. 2 ENGINE - COMPRESSOR DESALINATION WASH TINU INTERVAL TIME SINCE PD Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 26-APR-2015

710051 **REF:** EMM 71-00-00 NO. 2 ENGINE - COMPRESSOR TURBINE DESALINATION WASH HRS/MSC A/R ENC

183

REF: EMM 71-00-00 HRS/MSC A/R 15-AUG-2013

REF: EMM 71-00-00 NO. 2 ENGINE - COMPRESSOR PERFORMANCE RECOVERY WASH HRS/MSC A/R ENC 579.4 402 21-FEB-2017

Page 128 of 226

710052

CHAPTER 72 721010 721005 72.010 72.010 **ENGINE** NO. 1 PROPELLER REDUCTION FRONT GEARBOX NO. 2 PROPELLER REDUCTION FRONT GEARBOX **REF:** GENERIC REFERENCE AMM AFL EAAD000A823 3120081-04 EAAD000A933 HRS/
REF: GENERIC REFERENCE AMM AFL 3120081-04 HRS/MSC O/C HRS/MSC O/C Z Z Z N N N 0 0 15-AUG-2013 15-AUG-2013

	NO. 1 ENGINE - CHECK OIL LEVEL	+ 720002
Tail # 3102700-01	ENGINE NO. 1 Woder - FIDA-60A Selial # FCE-FN 1702	ENGINE NO. 1

MOS HRS/MSC A/R

REF: EMM 72-00-00 ENC



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

					Report Date: 04-JUN-2020
TASK NO	TASK DESCRIPTION PART/SERIAL	UNIT INTERVAL	TIME SINCE ADJ WARR EXP	COMPLIANCE NEXT DUE (ENG/APU) A/C	NEXT DUE MAX (ENG/APU) A/C LIMIT
720010	NO. 1 ENGINE - PERFORM COR	NO. 1 ENGINE - PERFORM CORROSION INHIBITION PROCEDURE			
				15-AUG-2013	
	REF : EMM 72-00-00	ENC		0 (
+ 721002	NO. 1 ENGINE - CHECK PROPE	NO. 1 ENGINE - CHECK PROPELLER SHAFT SEAL FOR OIL LEAKS			
		MOS HRS/MSC A/R			
	REF : EMM 72-10-00				
723010	NO. 1 ENGINE - COMPRESSOR 1ST STAGE HUB/ROTOR	1ST STAGE HUB/ROTOR			
	3041271 EAAD000A228	MOS HRS/MSC	V:0	15-AUG-2013 0	
LIFE LIMIT	REF: GENERIC NO REF	ENC 15000	N.O	0 (15000) 15000	f 226
723030	NO. 1 ENGINE - COMPRESSOR 2ND STAGE DISC	2ND STAGE DISC			2 9 o
	3034312 A0039YAX	MSC	N:0	5-AUG-2013	
LIFE LIMIT	REF: GENERIC NO REF	ENC 20000	N:O	0 (20000) 20000	
723040	NO. 1 ENGINE - COMPRESSOR 3RD STAGE DISC	3RD STAGE DISC			
	3034313 A0039Y9K	MOS HRS/MSC	V :0	15-AUG-2013 0	
LIFE LIMIT	REF: GENERIC NO REF	ENC 20000	N:O	0 (20000) 20000	20000
723060	NO. 1 ENGINE - CENTRIFUGAL IMPELLER	IMPELLER			
	3036793 EAAD000A083	MOS HRS/MSC	Z;0	15-AUG-2013 0	
LIFE LIMIT	REF: GENERIC NO REF	ENC 24000	N:O	0 (24000) 24000	24000
725010	NO. 1 ENGINE - COMPRESSOR TURBINE DISC	TURBINE DISC			
	3040311 YUAA014A008	MOS HRS/MSC	Z. O.	15-AUG-2013 0	

LIFE LIMIT

REF: EMM 72-50-02

ENC

15000

<u>Z</u>

0

(15000) 15000



SUPER KING AIR B300 (3501) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 725030 TASK DESCRIPTION PART/SERIAL NO. 1 ENGINE - POWER TURBINE 1ST STAGE DISC INTERVAL TIME SINCE Report Date: 04-JUN-2020
WARR COMPLIANCE NEXT DUE MAX
EXP (ENG/APU) A/C LIMIT

LIFE LIMIT	725040	LIFE LIMIT
3029313 YUAA014A905 REF : GENERIC NO REF	NO. 1 ENGINE - POWER TURBINE 2ND STAGE DISC	3029312 A0039PE3 REF : GENERIC NO REF
MOS HRS/MSC ENC 30000	RBINE 2ND STAGE DISC	MOS HRS/MSC ENC 30000
N.:0 V::0		N:0
15-AUG-2013 0 0		15-AUG-2013 0 0
(30000) 30000		(30000) 30000

	NO. 1 ENGINE - CHECK C
MOS HRS/MSC A/R	NO. 1 ENGINE - CHECK CONDITION AND LOCKING OF OIL FILLER CAP

Page 130 of 226

	+ 721002			720010		+ 720002	ENGINE NO. 2 Model : PT6A-60A	
REF : EMM 72-10-00	NO. 2 ENGINE - CHECK PROP	REF : EMM 72-00-00		NO. 2 ENGINE - PERFORM C	REF : EMM 72-00-00	NO. 2 ENGINE - CHECK OIL LEVEL	T6A-60A Serial # PCE-PK1701	
MOS HRS/MSC A/R ENC	NO. 2 ENGINE - CHECK PROPELLER SHAFT SEAL FOR OIL LEAKS		MOS HRS/MSC A/R	NO. 2 ENGINE - PERFORM CORROSION INHIBITION PROCEDURE	MOS HRS/MSC A/R ENC	LEVEL	701 Part# 3102700-01	
		0	15-AUG-2013 0					

(ENG/APU) = Engine/APU Units	?-Insufficient Information +-Task exists in Inspection Manual
© CAMP SYSTEMS	(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estima
n	*-Estimated Due (New Requirement) (EFF)-Effective C/W
99 Of 113	



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION TIME SINCE Report Date: 04-JUN-2020

725040 LIFE LIMIT	725030 LIFE LIMIT	725010 LIFE LIMIT	723060 LIFE LIMIT	723040 LIFE LIMIT	723030 LIFE LIMIT	723010
NO. 2 ENGINE - POWER TURBINE 2ND STAGE DISC 3029313 MOS YUAA014A806 HRS/MISC REF: GENERIC NO REF ENC 3000	NO. 2 ENGINE - POWER TURBINE 1ST STAGE DISC 3029312 MOS A0039WXX HRS/MSC REF: GENERIC NO REF ENC 3000	NO. 2 ENGINE - COMPRESSOR TURBINE DISC 3040311 MOS YUAA014A014 HRS/MSC REF : EMM 72-50-02 ENC	NO. 2 ENGINE - CENTRIFUGAL IMPELLER 3036793 MOS EAAD000A121 HRS/MS REF; GENERIC NO REF ENC	NO. 2 ENGINE - COMPRESSOR 3RD STAGE DISC 3034313 MOS A0038WR3 HRS/MSC REF: GENERIC NO REF ENC 20	NO. 2 ENGINE - COMPRESSOR 2ND STAGE DISC 3034312 MOS A0038H1T HRS/MSC REF: GENERIC NO REF ENC 20	PART/SERIAL NO. 2 ENGINE - COMPRESS 3041271 TXA1C7828 REF: GENERIC NO REF
RBINE 2ND STAGE DISC MOS HRS/MSC ENC 30000	RBINE 1ST STAGE DISC MOS HRS/MSC ENC 30000	SOR TURBINE DISC MOS HRS/MSC ENC 15000	GAL IMPELLER MOS HRS/MSC ENC 24000	SOR 3RD STAGE DISC MOS HRS/MSC ENC 20000	SOR 2ND STAGE DISC MOS HRS/MSC ENC 20000	NO. 2 ENGINE - COMPRESSOR 1ST STAGE HUB/ROTOR 3041271 MOS TXA1C7828 HRS/MSC REF: GENERIC NO REF ENC 15000
Z Z Z :0 :0	N. O. O. O.	N. N. N. O.	N. N. N.	N. N. N. O.	N. N. N. N. O.	N.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O
						EXP
15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	15-AUG-2013 0 0	(ENG/APU) A/C (E
(30000) 30000	(30000) 30000	(15000) 15000	(24000) 24000	(20000) 20000	(20000) 20000	(ENG/APU) A/C (15000) 15000
			Page 131 o	f 226		LIMIT



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 726001 TASK NO TASK DESCRIPTION PART/SERIAL NO. 2 ENGINE - CHECK CONDITION AND LOCKING OF OIL FILLER CAP HRS/MSC A/R ENC TINU INTERVAL TIME SINCE LDA Report Date: 04-JUN-2020
WARR COMPLIANCE NEXT DUE MAX
EXP (ENG/APU) A/C LIMIT

REF: EMM 72-60-00

+ 726015 REF: GENERIC NO REF NO. 2 ENGINE - INSPECT/REPLACE 1ST STAGE REDUCTION PLANET GEAR BEARINGS HRS/MSC 3600 ENC 15-AUG-2013 0 0 (3600) 3600

.060 .060	013	0 15-AUG-2013 0 0 0 0	MOS N:0 HRS/MSC O/C N:0 MM AFL N:0	3036640 MOS T0171 HRS REF : GENERIC REFERENCE AMM AFL	73.090
### REFIT FUEL PUMP 3040780 REFI GENERIC REFERENCE AMM AFL RIGHT FUEL PUMP 3040780 REF: GENERIC REFERENCE AMM AFL RIGHT FUEL PUMP 3040780 REF: GENERIC REFERENCE AMM AFL REF: GENERIC REFERENCE AMM AFL REF: GENERIC REFERENCE AMM AFL RIGHT PRESSURE SWITCH 100-389018-23 REF: GENERIC REFERENCE AMM AFL RIGHT PRESSURE SWITCH 100-389018-23 REF: GENERIC REFERENCE AMM AFL ROS 23823 REF: GENERIC REFERENCE AMM AFL NOS 300 REF: GENERIC REFERENCE AMM AFL NOS NOS NOS NOS NOS NOS NOS NO				LEFT FLOW DIVIDER VALVE	731031
RIGHT FUEL AND CONTROL LEFT FUEL PUMP MOS N/0				REF: GENERIC REFERENCE A	
### PUBL AND CONTROL LEFT FUEL PUMP 3040760 REF: GENERIC REFERENCE AMM AFL RIGHT FUEL PUMP 3040760 REF: GENERIC REFERENCE AMM AFL RIGHT PRESSURE SWITCH 100-389018-23 RIGHT PRESSURE SWITCH RIGHT PRESSURE SWITCH RIGHT PRESSURE SWITCH 100-389018-23 MOS RIGHT PRESSURE SWITCH RIGHT PRESSURE SWITCH 100-389018-23 MOS N:0 REF: GENERIC REFERENCE AMM AFL N:0 N:0 REF: GENERIC REFERENCE AMM AFL N:0 REF:			/MSC O/C	23823	73.130
### PRESSURE FUEL AND CONTROL ENGINE FUEL AND CONTROL LEFT FUEL PUMP 3040760 REF: GENERIC REFERENCE AMM AFL RIGHT FUEL PUMP 3040760 012170 REF: GENERIC REFERENCE AMM AFL N:0 RIGHT PRESSURE SWITCH RIGHT PRESSURE SWITCH RIGHT PRESSURE SWITCH RIGHT PRESSURE SWITCH	013			100-389018-23	
### RIGHT FUEL PUMP 3040760 012206 REF: GENERIC REFERENCE AMM AFL RIGHT FUEL PUMP 3040760 012170 REF: GENERIC REFERENCE AMM AFL MOS 012170 REF: GENERIC REFERENCE AMM AFL MOS 012170 REF: GENERIC REFERENCE AMM AFL MOS 012170 REF: GENERIC REFERENCE AMM AFL N:0				RIGHT PRESSURE SWITCH	731006
### RIGHE FUEL PUMP 1040760				. פרושבואס אבו באבועס רט	
### RIGINE FUEL AND CONTROL LEFT FUEL PUMP 3040760 REF: GENERIC REFERENCE AMM AFL RIGHT FUEL PUMP 3040760 RIGHT FUEL PUMP 3040760 012170 REF: GENERIC REFERENCE AMM AFL N:0 N:0 N:0 N:0 N:0 N:0 N:0 N:			MUC		73.130
ENGINE FUEL AND CONTROL LEFT FUEL PUMP 3040760 O12206 REF: GENERIC REFERENCE AMM AFL RIGHT FUEL PUMP 3040760 O12170 REF: GENERIC REFERENCE AMM AFL MOS O12170 REF: GENERIC REFERENCE AMM AFL N:0 LEFT PRESSURE SWITCH	013			100-389018-23	70 400
### REF: GENERIC REFERENCE AMM AFL RIGHT FUEL PUMP MOS N:0 N:0				LEFT PRESSURE SWITCH	731005
### PAGINE FUEL AND CONTROL LEFT FUEL PUMP 3040760 012206 REF: GENERIC REFERENCE AMM AFL RIGHT FUEL PUMP 3040760 RIGHT FUEL PUMP 3040760 012170 HRS/MSC O/C N:0 REF: GENERIC REFERENCE AMM AFL N:0 N:0 REF: GENERIC REFERENCE AMM AFL N:0 N:0 REF: GENERIC REFERENCE AMM AFL N:0 REF: GENERIC REFERENCE AMM AFL N:0 N:0					
73 ENGINE FUEL AND CONTROL LEFT FUEL PUMP 3040760 012206 REF: GENERIC REFERENCE AMM AFL RIGHT FUEL PUMP 3040760 NOS 1012170 HRS/MSC O/C NO 1012170 HRS/MSC O/C HRS/MSC O/C NO 1012170 HRS/MSC O/C HR				REF: GENERIC REFERENCE A	
FIGHT FUEL PUMP RIGHT FUEL PUMP RIGHT FUEL PUMP REF: GENERIC REFERENCE AMM AFL RIGHT FUEL PUMP RIGHT FUEL PUMP REGULT AND CONTROL MOS HRS/MSC O/C HRS/MSC O/C N:0 N:0 RIGHT FUEL PUMP	2		MSC O/C	3040760 012170	7 3 060
FIGURE FUEL AND CONTROL LEFT FUEL PUMP 3040760 012206 REF: GENERIC REFERENCE AMM AFL N:0 N:0 N:0				RIGHT FUEL PUMP	730701
73 ENGINE FUEL AND CONTROL LEFT FUEL PUMP 3040760 MOS N:0 012206 REF: GENERIC REFERENCE AMM AFL N:0					
73 ENGINE FUEL AND CONTROL LEFT FUEL PUMP MOS 3040760 MOS N:0			/MSC O/C	012206 REF : GENERIC REFERENCE A	/3.060
73	013			3040760	
73				LEFT FUEL PUMP	730201
			ЮL .	ENGINE FUEL AND CONTR	

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

101 Of 113

© CAMP SYSTEMS



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

731032 TASK NO 731116 732005 731036 731115 732010 731035 73.090 73.110 73.120 73.110 73.080 73.080 73.120 TASK DESCRIPTION PART/SERIAL RIGHT FUEL FLOW INDICATOR SN-UNKNOWN LEFT FUEL FLOW INDICATOR RIGHT FLOW DIVIDER VALVE SN-UNKNOWN HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL **REF:** GENERIC REFERENCE AMM AFL 3BJ89 HRS/MSC O/C REF: GENERIC REFERENCE AMM AFL RIGHT FIREWALL FUEL FILTER **REF:** GENERIC REFERENCE AMM AFL 91-380003-5 **REF:** GENERIC REFERENCE AMM AFL 91-380003-5 **REF:** GENERIC REFERENCE AMM AFL 109-389000-1 109-389000-1 LEFT FIREWALL FUEL FILTER **REF:** GENERIC REFERENCE AMM AFL RIGHT FUEL BOOST PUMP LEFT FUEL BOOST PUMP 3036640 TINU HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C HRS/MSC O/C INTERVAL Z Z Z TIME SINCE Z Z Z Z Z Z Z Z Z 0 0 0 Z Z Z Z Z Z LOA Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 15-AUG-2013 0 0 15-AUG-2013 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 15-AUG-2013 Page 133 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

+ 731040	731030	731025	731020	731010 OVERHAUL	3.100	TASK NO 733005 73.100
NO. 1 ENGINE - CHECK/CLE	NO. 1 ENGINE - REPLACE FUEL PUMP OUTLET FILTER MOS HRS/MSC 600 REF: EMM 73-10-02 ENC	NO. 1 ENGINE - LEAK/FUNC	NO. 1 ENGINE - CLEAN FUEL NOZZLES MOS HRS. REF: EMM 73-10-05	MODEL: P.16A-60A Senal # PCE-PK1702 Part # NO. 1 ENGINE - ENGINE DRIVEN FUEL PUMP PN MOS SN-JUNKNOWN HRS/MSC REF: EMM 73-10-02 ENC	HT FUEL FLC 2-81-301 111 11 GENERIC F	TASK DESCRIPTION UNITER PART/SERIAL LEFT FUEL FLOW TRANSMITTER 1/2-2-81-301 MOS 606883 HRS 606883 HRS
NO. 1 ENGINE - CHECK/CLEAN/REPLACE FUEL PUMP INLET SCREEN MOS HRS/MSC 600 +10% REF: EMM 73-10-02 ENC	UEL PUMP OUTLET FILTER MOS HRS/MSC 600 +10% ENC	NO. 1 ENGINE - LEAK/FUNCTIONAL TEST FUEL NOZZLES MOS HRS/MSC 400 +10% REF: EMM 73-10-05 ENC	IL NOZZLES MOS HRS/MSC 400 +10% ENC	IVEN FUEL PUMP MOS HRS/MSC 3600 ENC	Symsc -	UNIT INTERVAL ITTER MOS HRS/MSC O/C E AMM AFL
REEN				N.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O	N:0	TIME SINCE ADJ N:0 N:0
12-FEB-2018 978.4 657	03-AUG-2018 1064.8 730	12-FEB-2018 978.4 657	12-FEB-2018 978.4 657	15-AUG-2013 0 0	15-AUG-2013 0 0	WARR COMPLIANCE EXP 15-AUG-2013 0
(1578.4) 1578.4	(1664.8) 1664.8	(1378.4) 1378.4	(1378.4) 1378.4	(3600) 3600		
1638.4	1724.8	1418.4	1418.4 Page 134	of 226		Report Date: 04-JUN-2020 NEXT DUE MAX (ENG/APU) A/C LIMIT



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO TASK DESCRIPTION TINU INTERVAL TIME SINCE Report Date: 04-JUN-2020
ADJ WARR COMPLIANCE NEXT DUE MAX

ENGINE NO. 2 Model : PT6A-60A Serial # PCE-PK1701 Part # 3102700-01	NO. 1 ENGINE - CLEAN AND EXAMINE P3 FILTER DRAIN VALVE HOUSING ASSEMBLY MOS HRS/MSC 200 +10% REF: GENERIC NO REF ENC	NO. 1 ENGINE - FLOW DIVIDER PN SN-UNKNOWN HRS/MSC 3600 REF; EMM 73-10-04 ENC N:0	NO. 1 ENGINE - CLEAN/REPLACE P3 AIR FILTER PN MOS SN-UNKNOWN HRS/MSC 1000 +100 REF: EMM 73-10-07 ENC	NO. 1 ENGINE - PNEUMATIC SYSTEM - CLEAN THE FILTER, DEPENDENT ON CONDITION, SERVICE EXPERIENCE OR ENVIRONMENT PN MOS SN-UNKNOWN HRS/MSC 200 +10% REF: EMM 73-10-07 ENC	NO. 1 ENGINE - FUEL CONTROL UNIT 3120644-01 MOS N:0 18647584 HRS/MSC 3600 N:0 REF: EMM 73-20-00 ENC N:0	NO. 1 ENGINE - OIL TO FUEL HEATER 3057249-01 WA46138 HRS/MSC 3600 REF: EMM 73-10-01 ENC N:0
	(AMINE P3 FILTER I MOS HRS/MSC 200 ENC	MOS HRS/MSC ENC	CE P3 AIR FILTER MOS HRS/MSC 100 ENC	YSTEM - CLEAN THI MOS HRS/MSC 200 ENC	S S/MSC	SMSC
02700-01	DRAIN VALVE HOUSING			E FILTER, DEPENDENT +10%		
l	3 ASSEMBLY			ON CONDITION, SERVICE EX		
ı				XPERIENCE OR		
ı	27-MAY-2020 1200.5 853	15-AUG-2013 0	03-AUG-2018 1064.8 730	27-MAY-2020 1200.5 853	15-AUG-2013 0	15-AUG-2013 0 0
ı	(1400.5) 1400.5	(3600) 3600	(2064.8) 2064.8	(1400.5) 1400.5	(3600) 3600	(3600) 3600
ı	1420.5		2164.8	1420.5		



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 731040 **TASK NO** 731090 OVERHAUL 731060 OVERHAUL 731030 OVERHAUL 731010 731025 731020 TASK DESCRIPTION PART/SERIAL **REF**: EMM 73-20-00 SN-UNKNOWN NO. 2 ENGINE - ENGINE DRIVEN FUEL PUMP 3120644-01 NO. 2 ENGINE - FUEL CONTROL UNIT **REF:** EMM 73-10-01 NO. 2 ENGINE - OIL TO FUEL HEATER **REF:** EMM 73-10-05 **REF:** EMM 73-10-02 WA46137 3057249-01 **REF**: EMM 73-10-02 NO. 2 ENGINE - CHECK/CLEAN/REPLACE FUEL PUMP INLET SCREEN **REF:** EMM 73-10-02 NO. 2 ENGINE - REPLACE FUEL PUMP OUTLET FILTER **REF:** EMM 73-10-05 NO. 2 ENGINE - LEAK/FUNCTIONAL TEST FUEL NOZZLES NO. 2 ENGINE - CLEAN FUEL NOZZLES TINU HRS/MSC ENC ENC MOS HRS/MSC 3600 ENC HRS/MSC 600 ENC HRS/MSC 600 HRS/MSC 400 ENC HRS/MSC 3600 ENC HRS/MSC 400 3600 INTERVAL +10% +10% +10% +10% Z Z Z N N N Z Z Z 0 0 0 TIME SINCE PD 12-FEB-2018 978.4 657 03-AUG-2018 1064.8 714 12-FEB-2018 978.4 657 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 0 0 0 0 15-AUG-2013 15-AUG-2013 15-AUG-2013 12-FEB-2018 (1578.4) 1578.4 (1664.8) 1664.8 (1378.4) 1378.4 (1378.4) 1378.4 1418.4 (3600) 3600 (3600) 3600 (3600) 3600 1724.8 1638.4 1418.4 Page 136 of 226



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO TASK DESCRIPTION TINU INTERVAL TIME SINCE Report Date: 04-JUN-2020
ADJ WARR COMPLIANCE NEXT DUE MAX

+ 740020	OVERHAUL	CHAPTER 74 ENGINE NO. 1 Model 740010	733040	733030 OVERHAUL	733020 SCRAP	733010	TASK NO
NO. 1 ENGINE - CHECK IGNI	3043937-06 130100 REF: EMM 74-10-00	IGNITION Model: PT6A-60A Serial # PCE-PK1702 NO. 1 ENGINE - IGNITION EXCITER	NO. 2 ENGINE - CLEAN AND	NO. 2 ENGINE - FLOW DIVIDER PN SN-UNKNOWN REF : EMM 73-10-04	NO. 2 ENGINE - CLEAN/REPLACE P3 AIR FILTER PN MOS SN-UNKNOWN HRS/MSC 10 REF: EMM 73-10-07 ENC	NO. 2 ENGINE - PNEUMATIC ENVIRONMENT PN SN-UNKNOWN REF: EMM 73-10-07	PART/SERIAL
NO. 1 ENGINE - CHECK IGNITION EXCITER FOR INSTALLATION AND CONDITION MOS HRS/MSC 400 +10%/-10% REF: EMM 74-10-00 ENC	MOS N:0 HRS/MSC 3600 N:0 ENC N:0	702 Part# 3102700-01	NO. 2 ENGINE - CLEAN AND EXAMINE P3 FILTER DRAIN VALVE HOUSING ASSEMBLY MOS HRS/MSC 200 +10% REF: GENERIC NO REF ENC	ER MOS HRS/MSC 3600 N:0 ENC N:0	ACE P3 AIR FILTER MOS HRS/MSC 1000 +100 ENC	NO. 2 ENGINE - PNEUMATIC SYSTEM - CLEAN THE FILTER, DEPENDENT ON CONDITION, SERVICE EXPERIENCE OR ENVIRONMENT MOS SN-UNKNOWN HRS/MSC 200 +10% REF: EMM 73-10-07 ENC	ON - INTERVAL - IME SINCE ADJ
03-AUG-2018 1064.8 (1464.8) 1464.8 1504.8 730	15-AUG-2013 0 (3600) 3600 0		27-MAY-2020 1200.5 (1400.5) 1400.5 1420.5 853	15-AUG-2013 0 (3600) 3600 0	03-AUG-2018 1064.8 (2064.8) 2064.8 2164.8 717	VCE OR 27-MAY-2020 1200.5 (1400.5) 1400.5 1420.5	EXP (ENG/APU) A/C LIMIT
		ı	Page 137	of 226			



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 740022 **TASK NO** TASK DESCRIPTION PART/SERIAL NO. 1 ENGINE - CHECK SPARK IGNITERS FOR CLEANLINESS AND EROSION. CHECK FUNCTION TINU INTERVAL TIME SINCE PD Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT 03-AUG-2018

740025 **REF**: EMM 74-20-00 NO. 1 ENGINE - CHECK IGNITION CABLES FOR CHAFING, WEAR AND INSTALLATION REF: See Workcard HRS/MSC 400 ENC HRS/MSC 400 +10%/-10% +10%/-10% 730 1064.8 03-AUG-2018 (1464.8) 1464.8 1504.8 (1464.8) 1464.8 1504.8

ENGINE NO. 2 Model: PT6A-60A + 740022 + 740020 OVERHAUL 740010 **REF:** EMM 74-10-00 3043937-06 NO. 2 ENGINE - IGNITION EXCITER NO. 2 ENGINE - CHECK SPARK IGNITERS FOR CLEANLINESS AND EROSION. CHECK FUNCTION **REF:** EMM 74-10-00 NO. 2 ENGINE - CHECK IGNITION EXCITER FOR INSTALLATION AND CONDITION Serial # PCE-PK1701 ENC HRS/MSC 400 HRS/MSC 3600 Part # 3102700-01 +10%/-10% Z Z Z 0 0 0 15-AUG-2013 03-AUG-2018 03-AUG-2018 (1464.8) 1464.8 (3600) 3600 1504.8 1504.8 Page 138 of 226

740025 **REF**: See Workcard NO. 2 ENGINE - CHECK IGNITION CABLES FOR CHAFING, WEAR AND INSTALLATION HRS/MSC 400 +10%/-10% 1064.8 714 (1464.8) 1464.8

ENGINE 1	CHAPTER 75
Ó	7.
1 Model: PT6A-60.	5 AIR
ENGINE NO. 1 Model: PT6A-60A Serial # PCE-PK1702	
Part # 3102700-01	

REF: EMM 74-20-00

HRS/MSC 400 ENC

+10%/-10%

1064.8

(1464.8) 1464.8

1504.8

03-AUG-2018

714



OVERHAUL

REF: EMM 75-30-00

Status Report

SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

TASK NO 750010 3117032-01 AHX2900431 TASK DESCRIPTION PART/SERIAL NO. 1 ENGINE - COMPRESSOR BLEED VALVE MOS HRS/MSC 3600 ENC TINU INTERVAL Z Z Z TIME SINCE **LDA** 15-AUG-2013 0 0 Report Date: 04-JUN-2020
COMPLIANCE NEXT DUE MAX
(ENG/APU) A/C LIMIT

(3600) 3600

+ 760351 76.010	760350 76.010	+ 760302 76.010	CHAPTER 76 760301 76.010	ENGINE NO. 2 Mo 750010 OVERHAUL
INSPECT NO. 2 ENGINE	NO. 2 ENGINE POWER LEVER-PEDESTAL PIN PN MOS SN-UNKNOWN HRS/MSC REF: AFL	INSPECT NO. 1 ENGINE	ENGINE CONTROLS NO. 1 ENGINE POWER LEVER-PEDESTAL PIN PN SN-UNKNOWN HRS/MSC REF: AFL	Model: PT6A-60A Serial # PCE-PK1701 Part # NO. 2 ENGINE - COMPRESSOR BLEED VALVE 3117032-01 MOS AHX2900418 HRS/MSC REF: EMM 75-30-00 ENC
INSPECT NO. 2 ENGINE POWER LEVER-PEDESTAL PIN MOS HRS/MSC 1200 AFL	LEVER-PEDESTAL PIN MOS HRS/MSC O/C AFL	INSPECT NO. 1 ENGINE POWER LEVER-PEDESTAL PIN MOS HRS/MSC 1200 AFL	LEVER-PEDESTAL PIN MOS HRS/MSC O/C AFL	PK1701 Part # 3102700-01 RESSOR BLEED VALVE MOS HRS/MSC 3600 ENC
+10%/-10%	N N N O O	+10%/-10%	N N N O O	N:0
53.6		53.6		
19-JUN-2019 1146.4 811	15-AUG-2013 0	19-JUN-2019 1146.4 811	15-AUG-2013 0	15-AUG-2013 0
2400 2520		2400 2520		(3600) 3600
		Page 139	9 of 226	

ENGINE NO. 1 Model: PT6A-60A Serial # PCE-PK1702

Part # 3102700-01



SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

Report Date: 04-JUN-2020
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SUPER KING AIR B300 (3501) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

Report Date: 04-JUN-2020

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			Page 141 o	f 226		LIMIT

(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

110 Of 113

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SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

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(ENG/APU) = Engine/APU Units

?-Insufficient Information +-Task exists in Inspection Manual

(s)-Suppressed Requirement (EBT)-Estimated Base Time *-Estimated Due (New Requirement) (EFF)-Effective C/W

111 Of 113

© CAMP SYSTEMS



Status Report

SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

ENGINE NO. 2 Model: PT6A-60A Serial # PCE-PK1701 + 790070 + 790040 SCRAP **TASK NO** 790020 790080 790060 790050 TASK DESCRIPTION PART/SERIAL SN-UNKNOWN NO. 1 ENGINE - BRIDGE CHECK CHIP DETECTOR NO. 2 ENGINE - CHIP DETECTOR SN-UNKNOWN NO. 1 ENGINE - CHANGE OIL NO. 1 ENGINE - EXAMINE THE OIL FILTER AND SECONDARY SCREEN (COARSE HATTYPE SCREEN ATTACHED TO THE INNER END OF THE FILTER) **REF:** EMM 79-20-02 **REF**: EMM 72-10-00 **REF**: EMM 72-00-00 **REF:** EMM 72-60-00 NO. 1 ENGINE - CHECK SCAVENGE PUMP INLET SCREEN **REF:** EMM 79-20-02 NO. 1 ENGINE - REPLACE OIL FILTER ELEMENT **REF**: EMM 72-10-00 HRS/MSC 600 ENC TINU HRS/MSC O/C ENC ENC HRS/MSC A/R ENC HRS/MSC 1000 HRS/MSC 200 HRS/MSC 1000 Part # 3102700-01 INTERVAL +100 +100 +30d +10% N N N TIME SINCE PD 12-FEB-2018 978.4 657 12-FEB-2018 978.4 657 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
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Status Report

SUPER KING AIR B300 (350I) S/N FL-862 (N576FA): 1200.5 HRS, 853 AFL as of 19-May-2020

Owner/Operator: GO AVIATION

+ 790070 + 790040 + 790030 **TASK NO** 790080 SCRAP 790060 790050 TASK DESCRIPTION PART/SERIAL **REF:** EMM 72-10-00 SN-UNKNOWN NO. 2 ENGINE - CONTINUITY CHECK MAGNETIC CHIP DETECTOR NO. 2 ENGINE - CHECK SCAVENGE PUMP INLET SCREEN NO. 2 ENGINE - BRIDGE CHECK CHIP DETECTOR **REF:** EMM 72-00-00 NO. 2 ENGINE - CHANGE OIL **REF**: EMM 72-60-00 **REF:** EMM 79-20-02 NO. 2 ENGINE - EXAMINE THE OIL FILTER AND SECONDARY SCREEN (COARSE HATTYPE SCREEN ATTACHED TO THE INNER END OF THE FILTER) **REF:** EMM 79-20-02 NO. 2 ENGINE - REPLACE OIL FILTER ELEMENT SN-UNKNOWN **REF**: EMM 72-10-00 TINU MOS HRS/MSC ENC ENC ENC HRS/MSC 1000 ENC HRS/MSC 1000 MOS 12 HRS/MSC 600 HRS/MSC 400 HRS/MSC 200 A/R INTERVAL +100 +30d +10% +10% +100 TIME SINCE PD 0 0 978.4 657 1200.5 853 27-MAY-2020 1200.5 978.4 657 Report Date: 04-JUN-2020 COMPLIANCE NEXT DUE MAX
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Moving the College of Health Sciences Forward to Benefit

Students
Faculty
The State of Wyoming

July 2020

CHS Strategic Plan – Inspiring Students

Prepare graduates to be "practice ready" by fostering student proficiency in current and developing technologies, therapeutic approaches, documentation, and policy and funding models in community, education, and healthcare settings

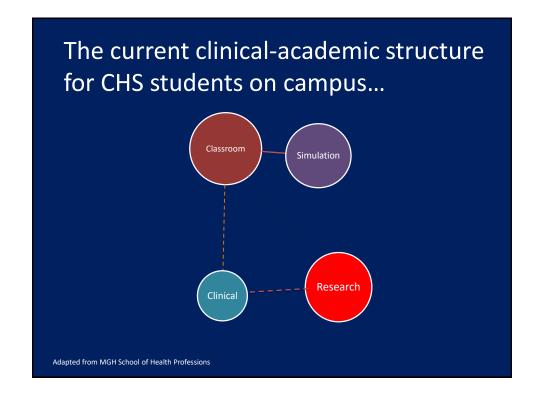


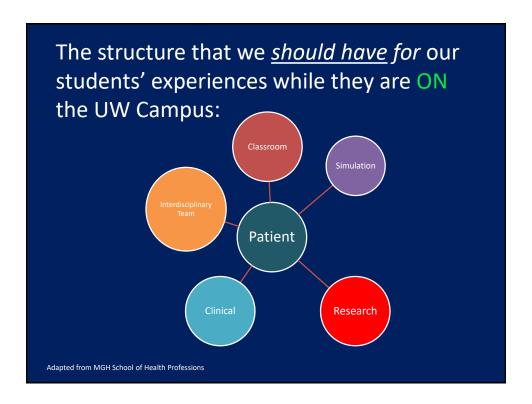




Bench ←------→Bedside







What's Missing at the UW?

- 1) Little-to-no opportunities for clinical experiences on the UW campus
 - Only Communication Disorders provides consistent on-campus clinical experience.

What's Missing at the UW?

- Limited clinical mentoring/modeling by UW faculty on campus
 - Students do not see on-campus faculty modeling delivery of clinical care
 - On-Campus faculty do not have the opportunity to model clinical care

What's Missing at the UW?

- 3) No opportunities for our students to observe/experience Interdisciplinary clinical assessment and/or treatment
 - They will be walking into settings where Interdisciplinary Care is the norm
 - Little-to-no faculty interdisciplinary clinical OR clinical-research opportunities

What's Missing at the UW?

- 4) Lack of programs that would increase opportunities for interdisciplinary training that mimics "real world" clinical settings for instance:
 - Physical Therapy
 - Occupational Therapy

CHS Strategic Plan – Inspiring Students

UW CHS students should have the opportunity to obtain...

Clinical experience
Clinical instruction from our faculty

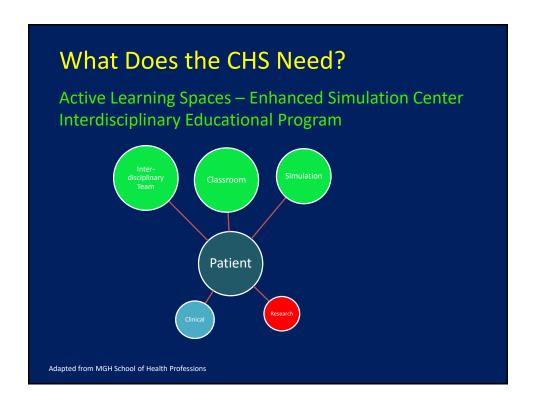
...when they are ON campus – prior to going OFF campus for their clinical externships

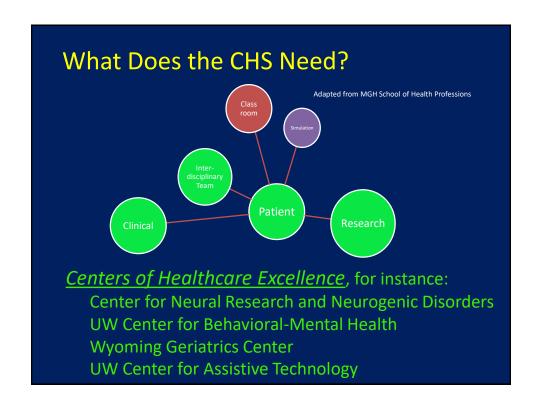
What Does the CHS Need?

What Does the CHS Need?

- New and enhanced programs On-Campus that will provide:
 - Interdisciplinary clinical experiences
 - Enhanced simulation and active learning opportunities
 - Enhanced/Expanded Telehealth and Project ECHO® services to the state and region

(ECHO: Extension for Community Healthcare Outcomes)





What Does the CHS Need? **Interdisciplinary Clinics** Interdisciplinary Team Neurologic Disorders Clinic -Parkinson's Disease Clinic -Traumatic Brain Injury Clinic **Sports Medicine Clinic Developmental Disabilities Clinic Patient Autism Clinic Geriatrics Clinic** Mental Health Clinic **Primary Care Clinic** Albany Community Health Clinic **CHS Telehealth Center** Adapted from MGH School of Health Professions

How Do We Get There?

How Do We Get There?

Add programs that enhance clinical-research interdisciplinary opportunities

Social Work Program: UW-Casper

Social Work Program: UW-Casper

Social Work

- Scores in the 98% percentile for Student Demand, Competitive Intensity, Degree Fit, and Employment (Gray Associates)
- High rate of employment and graduate school admissions by UW graduates

Social Work – Employment Outlook

- According to the Substance Abuse and Mental Health Services Administration (SAMHSA) – Professional Social Workers (BSW and MSW graduates) are the single largest human service providers for:
 - Behavioral Health Services
 - Substance Use Disorders

Social Work – Employment Outlook

- U.S. Bureau of Labor Statistics 10 year Projection of Increased Need for Social Workers
 - 18% increase in Behavioral Health and Substance Use Disorder
 - 17% increase in Health Care
 - 7% increase in Child, Family and Schools

UW – Division of Social Work

- Social Work Practice in rural and frontier areas requires training in Generalist and Advanced Generalist Models
- Many Wyoming students enrolling in on-line MSW programs
 - On-line programs rarely geared to rural and frontier practice

UW-Casper Campus: BSW Program

- Enrollment currently capped at 25 undergraduates per year
- Currently one full-time instructor in Casper
 - Remainder of courses delivered by temporary faculty
- Additional full-time faculty would allow increased enrollment in BSW Program
 - One additional Assistant Lecturer (\$60,000)

UW-Laramie: MSW Program

- Only MSW Program in WY (UW-Laramie)
 - Admits only 25 students per year out of pool of 50+ applicants
- Hybrid model
 - 5 intensive weekends per semester
 - 2 evenings per week synchronous classes
- Internships throughout Wyoming but primarily Laramie and Cheyenne

Proposed Casper MSW Program

- Hybrid Program
 - Full-time option
 - Part-time option for working adults
- Structure of Program
 - 4-5 Intensive weekends in Casper per semester
 - 2 evenings per week synchronous class via Zoom
 - Some on-line delivery
 - Internships in student's home community
 - Faculty who know Wyoming and rural culture
 - Increased access to students in other parts of state

Casper – Social Work Demographics

- Demographics of Casper students
 - Primarily Casper residents
 - Non traditional (over age 25)
 - Most remain in Casper area following graduation
 - Access to AA degree in addiction studies from Casper College
 - Course work for Wyoming Substance Abuse License available

UW-Casper: Social Work Demographics

- 2020 Casper BSW graduates
 - 10 of 17 applied for MSW programs 3 accepted at UW
 - 2 attending UW 1 did not want to travel
 - 7 -8 attending out-of-state programs, primarily on-line
- Pattern similar for graduates from previous years

UW- Casper: MSW Projected Cost

- Additional Casper faculty: 2 full-time faculty
 - Casper MSW Coordinator
 - Tenured/tenure track -- \$74,000 + EPBs
 - MSW/PhD level
 - Teach 4 courses per year
 - Internship Coordinator
 - Lecturer -- \$60,000 +EPBs
 - MSW/LCSW Level
 - Teach 4 courses per year
 - Two adjuncts per semester \$16,000
 - One administrative assistant \$30,000 +EPBs

Casper – MSW: Projected Cost

TOTAL Projected Personnel Annual Cost

\$ 283,212

(Must consider additional operating costs)

How Do We Get There?

Add programs that enhance clinical-research interdisciplinary opportunities

Physical Therapy Program

Physical Therapy Program

Physical Therapy

- Scores in the 98% percentile for Student Demand, Competitive Intensity, Degree Fit, and Employment (Gray Associates)
- Since 2017, there have been 17-29 students enrolled in the WICHE program for PT

Physical Therapy

- High demand profession with high employment rates
- Will expand the research profile of Health Sciences on campus
- Natural extension of the programs and research expertise in the Division of Kinesiology and Health

Physical Therapy

- Multiple Interdisciplinary Clinical-Research Opportunities, for example:
 - Developmental Disabilities
 - Congenital Neurologic Disorders
 - Acquired Neurogenic Disorders
 - Spinal Cord Injury
 - Sports Medicine
 - Geriatrics

Physical Therapy Program "Start-up"

- 6-7 Faculty positions
 - 3 Tenure-track positions
 - 3 Instructor positions
 - 1 Program Director
- Staff support (2 staff positions)
- 6-7 Faculty Offices
- 2-3 Research Labs
- 2-3 Clinical/Instructional Spaces

Physical Therapy Program "Start-up"

- Anticipated Costs
 - 7 Faculty: Salaries/EPBs
 - ~ \$ 805,000
 - 2 Staff: Salaries/EPBs
 - ~\$ 100,500
 - 2-3 Research Labs: ~ \$ 150,000
 - 2-3 Instructional spaces: ~\$ 90,000
- TOTAL Estimate: Personnel + Space
 - ~ \$ 1,145,500

Physical Therapy Program

- To initiate a new PT Program
 - Letter of intent must be submitted to the accrediting body
 - Full approval to open a new PT Program can be a <u>3 - 4 year process</u>

How Do We Get There?

Add programs that enhance clinical-research interdisciplinary opportunities

UW Telehealth Center

UW Telehealth Center

 Currently, the Wyoming Institute for Disabilities (WIND) oversees the Wyoming Telehealth Network (WyTN) in collaboration with the WY Dept of Health (WDH) Offices of Rural Health and Healthcare Financing/Medicaid

UW Telehealth Center

- WyTN –in collaboration with UWIT-provides HIPAA-compliant telehealth Zoom® licenses to providers around the state for the purpose of providing telemedicine services to patients
- WIND pays for each license for telehealth
 - \$52 per license

UW Telehealth Center

- At the onset of COVID-19, the demand for WyTN to provide telemedicine services by providers increased dramatically, particularly in:
 - Behavioral-Mental Health
 - Primary Care
 - Pediatrics
 - Rural Health Clinics

UW Telehealth Center

Pre-COVID: ~ 500 telehealth licenses

issued

Post-COVID: ~ 2,100 telehealth licenses

issued

 It is estimated that WyTN will need <u>5,000</u> total licenses to meet future demands

Current capacity: 3,000

UW Telehealth Center

- There is a need for a coordinated, statewide effort to provide telemedicine to the citizens of the state
- The UW --through WyTN-- is well-positioned to establish a statewide platform for providers who want to have access to a telemedicine system
- The Center is a natural extension of the highly successful ECHO program in WIND
- The Governor/Legislature support WyTN, understand its potential, and requested a funding report in May 2020

UW Telehealth Center: Advantages

- Fulfills the UW's responsibility as a Land Grant institution to provide a statewide service that will enhance the health and wellness of Wyoming citizens
- Will help to address one of the UW's Grand Challenges
- Prepares our students for the future of healthcare
- Fosters opportunities for statewide clinical outcomes research and rural healthcare research

SUMMARY	
ACTIVITIES ASSOCIATED WITH CURRENT CONTRACT BETWEEN WDH AND UNIVERSITY OF WYOMING TOTAL Short - Term Bugetary Needs	\$189,170
ACTIVITIES SUPPORTED BY UNIVERSITY OF WYOMING TOTAL These funds are leveraged by the University of Wyoming towards Wyoming Telehealth Activities	\$2,209,000
IDENTIFIED AS A PRIORITY TOTAL (Not including Clinical Care Costs) Long-Term Vision and Need of Wyoming Telehealth Network - this cost does not include direct clinical care costs.	\$1,969,000
PRIORITY FACILITATED THROUGH ANOTHER WYOMING PARTNER TOTAL	TBD
WYOMING TELEHEALTH NETWORK PROJECTED BUDGET TOTAL	\$4,367,17
Ongoing funding needed to expand/enhance	
statewide telehealth = \$4,178,000	

UW Telehealth Center: Investment Needed in the Following Areas

- Infrastructure for state coordination to include education and training, policy, billing, technology, advocacy of direct clinical services, Wyoming Telehealth Network
- Provide enhanced training to Wyoming healthcare providers on best practices related to telehealth services, including, developing and maintaining a certification process for clinics and providers to obtain, Wyoming Telehealth Network

UW Telehealth Center: Investment Needed in the Following Areas

- Provider grants to support direct implementation (grants to healthcare providers- provided monitored through the Wyoming Telehealth Network-UW or the Wyoming Department of Health
- Preservice education and training for future health care providers, the Wyoming Telehealth Network with University of Wyoming and Community Colleges clinical education programs

UW Telehealth Center: Investment Needed in the Following Areas

- Research and evaluation of best practices and return on investment, Wyoming Telehealth Network
- Marketing and outreach of the Wyoming Telehealth Network

The Current Facilities are Adequate For the Current Programs

But...
What Does Adequate Get Us?



What Does the CHS Need?

What Does the CHS Need?

- An On-Campus facility that will provide:
 - Interdisciplinary clinical experiences
 - Enhanced simulation and active learning opportunities
 - Enhanced/Expanded Telehealth and Project ECHO services to the state and region
 - Increased opportunities for interdisciplinary research

What would a new CHS facility look like?





Active Learning Center



Virtual Reality Anatomy Lab. (Image: Microsoft)

Active Learning Clinical Simulation Center





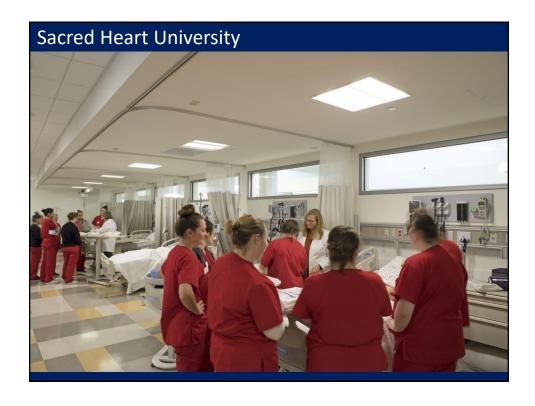


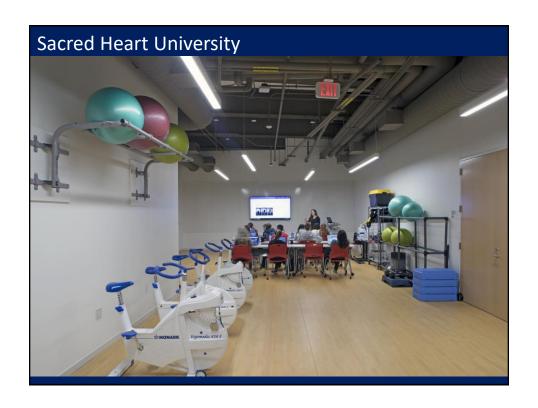


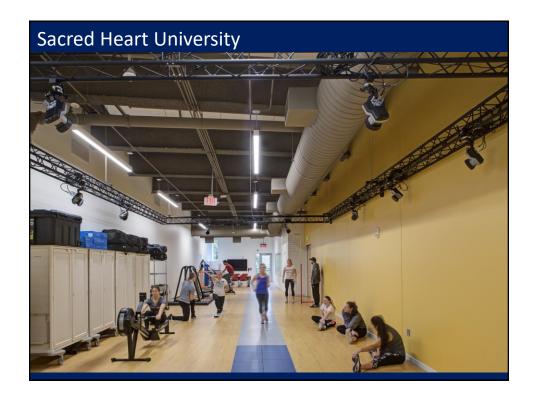






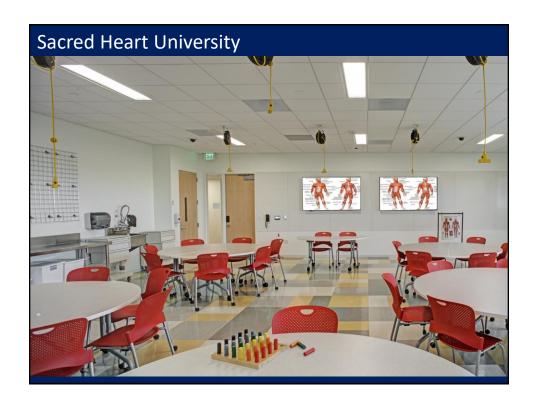


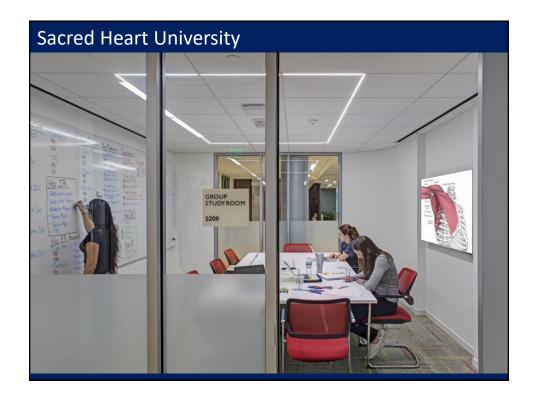




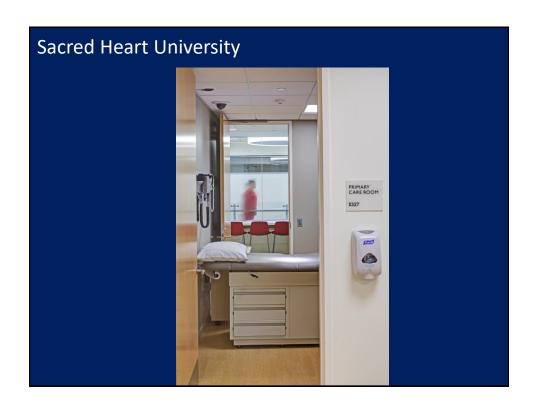




























Option A: Extensive Addition to Corbett Building
Current Building

Google



Option B:

Build a CHS Facility Adjacent to Ivinson Hospital

Benefits to the College of Health Sciences Complex

STUDENTS

- Nursing
- Pharmacy
- Speech-Language Pathology
- Social Work
- WWAMI
- Wyoming Institute for Disabilities (WIND)
- Kinesiology & Health
- Nutrition and Dietetics (College of Ag)
- Clinical Psychology (College of A&S)

Benefits to the College of Health Sciences Complex

STUDENTS

- UW students will be <u>better prepared</u> when they step into their off-campus clinical placements
 - Observing faculty modeling
 - Interdisciplinary experiences
- Opportunities for program expansion (Physical Therapy) and increased student enrollment
- New location for Clinical Psychology Program
- New space for Student Health?

Benefits to the College of Health Sciences Complex

LAND GRANT MISSION

- The UW will be providing valuable healthcare services to the local/state Community
- Enhanced Telehealth and ECHO capabilities will allow for collaboration with—and continuing education for—providers in Wyoming communities
- Opportunities for collaboration with *local* medical providers – benefit to the UW and to Ivinson Hospital

Benefits to the College of Health Sciences Complex

FACULTY

- Interdisciplinary clinical interaction will serve as a springboard for faculty and student clinical outcomes research
- Increased clinical populations will allow for opportunities for external funding
- Increased opportunities for the bridging basic science research to clinical research

Vice President of Research - Electronic Reporting

Sponsored Project Lifecycle

Item Description Responsible Individual/Unit

Preward Activities

Step #1 Idea for sponsored project Faculty member

Step #2 Identify funding source for project Faculty member/ORED

Step #3 Prepare sponsored project proposal Faculty member

Step #4 Review and submission of sponsored project Proposal ORED

Step #5 Receive and negotiate grant/contract

(assuming the proposal is accepted for award) ORED

Postaward Activities

Step #6 Set up project in Oracle PPM and InfoEd (manual process OSP

and the two systems are not integrated)

Step #7 Manage expenses to maintain financial compliance Faculty member/OSP

Step #8 Cash Management - Billing/Letter of Credit draws/ OSP

Acccounts Receivable

Step #9 Maintain applicable non-financial compliance (human Subjects,

animal care, biological, radiological, export control Faculty member/ORED

Step #10 Disclose and possibly protect Intellectual property Faculty member/ORED

Step #11 Preparation and submission of financial deliverables and OSP

closeout of Awards

ORED = Office of Research and Economic Development

OSP = Office of Sponsored Programs

Athletics - Reserves Follow up Discussion

AGENDA ITEM TITLE: <u>Tuition Recommendations and Timeline</u>, McKinley/Jewell

SESSION TYPE:	APPLIES TO STRATEGIC PLAN:
☐ Work Session	☐ Yes (select below):
☐ Education Session	☐ Driving Excellence
☐ Information Item	☐ Inspiring Students
☑ Other:	☐ Impacting Communities
[Committee of the Whole – Items for Approval]	☐ High-Performing University
	□ No [Regular Business]
oximes Attachments are provided with the narrative—r	efer to Supplemental Materials Report.
EVECTURING OUT AND A DAY	
EXECUTIVE SUMMARY: The Administration recommends that the topic of	tuition rates for the 2021-22 academic year
(FY2022) be addressed at the Trustees' November	-
(,,	
At the November 2020 meeting, the Administrati	
enrollment and financial impacts of the COVID-19	•
informed recommendations for the 2021-22 acaden	nic year tuition rates.
PRIOR RELATED BOARD DISCUSSIONS/ACT	IONS:
The Board of Trustees reviewed and approved its c	
At its July 2019 meeting, the Trustees approved the	ne tuition rates for the 2020-21 academic year
(FY2021).	
WHY THIS ITEM IS BEFORE THE BOARD:	
The Board of Trustees' Tuition Policy outl	ines that the Administration may make
recommendations regarding tuition rate increas	ses on an annual basis for the Trustees'
consideration.	
ACTION REQUIRED AT THIS BOARD MEETIN	NC.
N/A	١٠٠.
PROPOSED MOTION:	
N/A	
PRESIDENT'S RECOMMENDATION:	
N/A	

Financial Aid Recommendations for the 20-21 Academic Year

Updated as of July 10, 2020

The table below outlines a revision to the University of Wyoming's undergraduate financial aid plan for the 2020-21 academic year (fiscal year 2021). This revision allows for up to \$200k for talent purposes. Executive Administration will review annually and direct funds to areas of strategic importance.

#	COMPONENT	REVISED 2020-21 FINANCIAL AID PLAN	Current Financial Aid Model
1	Academic Rating Index Matrix	Adopt New Academic Rating Index Matrix & Awarding Bands	
2	Non-Resident Rating 185 & Above (WUE & RMS150)	 Eligibility Requirements: Raise to Equivalent of Trustees Scholars or Special Talent Cap Number of Available Awards at 50 	Academic Rating of 166.67 or above
3	Non-Resident Rating 170-184.9	• \$7,000 Award and Raise the Academic Rating Required to Receive the Award	\$6,000 Award
4	Non-Resident RatiWUE Transfer & NE Transfer awards total 56 (37 confirmed & 19 pending) ng 155-169.9	• \$4,000 Award	\$3,000 Award
5	Non-Resident Rating 125-154.9	• \$2,000 Award	\$0 Award
6	Resident Rating 185 & Above	• Minimum of \$6,500 (These Students Are Essentially Trustee Scholars)	Trustee Scholars
7	Resident Rating 170-184.9	• \$3,500 Award	\$1,000
8	Resident Rating 155-169.9	• 1,500 Award	\$0
9	Resident Rating 125-154.9	• \$500 Award	\$0
10	Resident Need-Based Financial Aid	\$1M of Need-Based Aid to Wyoming Undergraduates	\$0
11	Resident Transfer Student	 \$4,000 Award with Requirements of an Associate Degree, 75 or Less SCHs, and a 3.0 GPA or Higher Cap Number of Available Awards at 125 	\$1,000
12	Talent Awards	 \$200k expenditure cap i.e. Rodeo, Rogen and Strategic initiatives 	~\$40, 000

Academic Rating Index Matrix

Residents – award amounts \$500, \$1500, \$3500, \$6500

Non-Residents – award amounts \$2000, \$4000, \$7000, \$11,565 (limited)

Non-Resident Rating 185 & Above

- As of July 9 the following numbers represent confirmed students:
 - Brown & Gold 150%: 15 first year
 - WUE: 17 first year
 - TOTAL 32
 - The total award expenditure represents \$370,080

Non-Resident Ratings

3	Non-Resident Rating 170-184.9	•	\$7,000 Award and Raise the Academic Rating Required to Receive the Award	\$6,000 Award
4	Non-Resident Rating 155-169.9	•	\$4,000 Award	\$3,000 Award
5	Non-Resident Rating 125-154.9	•	\$2,000 Award	\$0 Award

- 170-184.9 Award amount has increased to \$7,000 from \$6,000 90 confirmed
- **155-169.9** Award amount has increased to **\$4,000** from \$3,000 174 confirmed
- 125-154.9 Award amount has increased to \$2,000 from zero 110 confirmed
- The total expenditure represents \$1,546,000

Resident Ratings

6	Resident Rating 185 & Above	•	Minimum of \$6,500 (These Students Are Essentially Trustee Scholars)	Trustee Scholars
7	Resident Rating 170-184.9	•	\$3,500 Award	\$1,000
8	Resident Rating 155-169.9	•	1,500 Award	\$0
9	Resident Rating 125-154.9	•	\$500 Award	\$0

- 185 & Above award amount equals \$6,500 6 confirmed
- 170 184.9 award amount equals \$3,500 150 confirmed
- **155 169.9** award amount equals **\$1,500 -** 293 confirmed
- **125 154.9** award amount equals **\$ 500 -** 123 confirmed

The total award expenditure represents \$1,065,000

Resident Need-Based Financial Aid

10 Resident Need-Based Financial Aid • \$1M of Need-Based Aid to Wyoming Undergraduates \$0

\$ 571,321 has been awarded to confirmed students

 The calculation was determined after deducting other gift aid then meeting a percentage of the student's unmet need with the Cowboy Need Grant

Resident Transfer Students

• \$4,000 Award with Requirements of an Associate Degree, 75 or Less
SCHs, and a 3.0 GPA or Higher
• Cap Number of Available Awards at 125

- The total number awarded to confirmed students is 158 (131 enrolled)
- The number awarded to pending confirmations is 24 since the deposit date is August 1 (8 have an associate degree on file)
- The total award expenditure represents \$632,000 for confirmed
- WUE Transfer & NE Transfer awards total 56 (37 confirmed & 19 pending)
- The total award expenditure represents \$427,905 for confirmed
- These combined with the first year WUE exceed the 50 cap

Talent

\$200k expenditure cap
 i.e. Rodeo, ROTC, Music, Theater, Dance or other unique ~\$40,000
 opportunities and strategic initiatives

- Rodeo no awards
- ROTC no awards
- Music Talent
 43 confirmed 3 pending award total \$59,398
- Music Lessons 58 confirmed 3 pending award total \$29,100
- Theater/ Dance 11 confirmed 2 pending award total \$21,250

Total expenditure represents \$109,748 (includes pending)



Net Tuition Revenue – New Students

	Gross Revenue	Unfunded Financial Aid	Net Revenue
First Year Students Goals	\$18,070,000	\$7,180,000	\$10,890,000
First Year Students Actuals - July 6	\$15,340,000	\$4,800,000	\$10,540,000
Transfer Students Goals	\$7,020,000	\$339,000	\$6,681,000
Transfer Students Actuals – July 6*	\$4,920,000	\$420,000	\$4,500,000
*Deadline date is August 1			
Total New Students Goals	\$25,090,000	\$7,519,000	\$17,571,000
Total New Students Actuals – July 6	\$20,260,000	\$5,220,000	\$15,040,000

Net Tuition Revenue – New Students

	Gross Revenue	Unfunded Financial Aid	Net Revenue
Total New Students Goals	\$25,090,000	\$7,519,000	\$17,571,000
Total New Students Actuals – July 6*	\$20,260,000	\$5,220,000	\$15,040,000

*Transfer Deadline Date is August 1

First Year Financial Aid Strategy for 20-21

Updated as of July 2020

Goals – Approved July 2019

- Enroll and deliver a quality education to as many Wyoming citizens as possible
- Maintain affordability of the cost of attending UW for students from lower-income Wyoming families
- Limit student loan debt for Wyoming families
- Retain students through graduation
- Increase the share of financial aid paid by gifts provided to the UW Foundation

Goal #1

- Enroll and deliver a quality education to as many Wyoming citizens as possible
 - WICHE data estimated ~75 fewer high school grads in 2020 than 2019, but this
 estimate underreports for WY
 - ~70 fewer resident students were admitted to UW this year than a year ago at this time, however:
 - Despite fewer WY highschool grads, fewer admits and the effects of COVID, **23 more** resident students have confirmed to enroll this fall than at the same time a year ago

Goal #2

- Maintain affordability of the cost of attending UW for students from lower-income Wyoming families
 - Significant need based resources awarded to resident students for award year 20-21 (\$588K so far)
 - A higher percentage (59.5% versus 54.2% last year) of admitted low income resident students have chosen to enroll, even though nationally these yield rates have been dropping
 - Even though students with financial need across the nation are challenged to cover college costs in light of COVID, the yield rates of resident students receiving the Cowboy Need Grant is 66.5% and for those not receiving with award yield is 56.9%

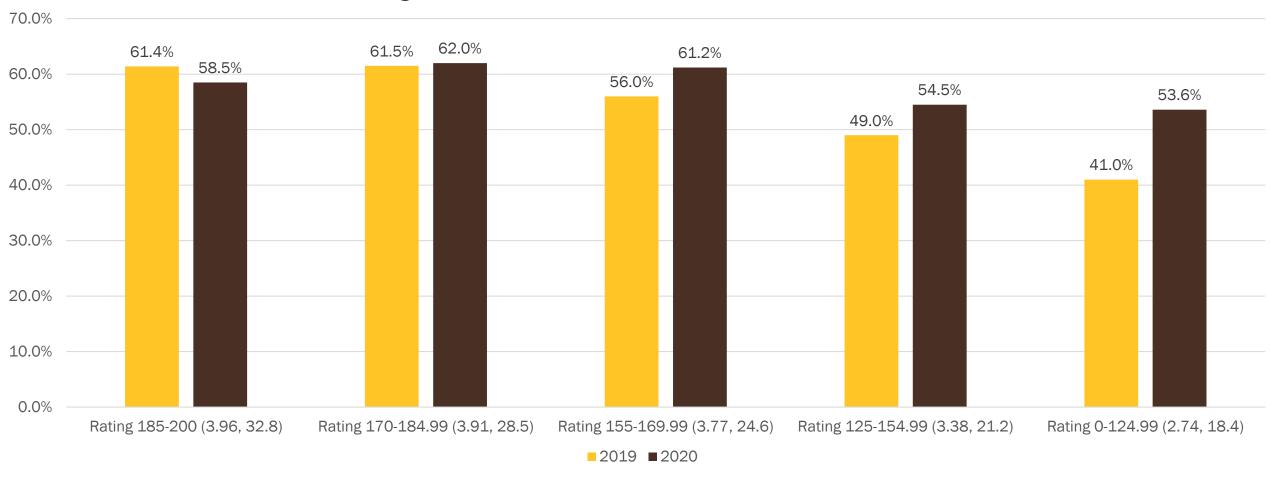
Goals #3, #4 and #5

- 3 Limit student loan debt for Wyoming families
 - Average federal need based loan is \$200 less per resident student than this time last year. Final impact and analysis will be available after census and based on borrowing patterns
- 4 Retain students through graduation
 - Reduced Loan amounts and average in state award increases suggest financial burdens will contribute to a students ability remain enrolled and graduate
- 5 Increase the share of financial aid paid by gifts provided to the Foundation As of June 19, \$1.8M (+\$400K as of the same date last year) in foundation dollars have been awarded to 2020 first year students, both resident and non resident

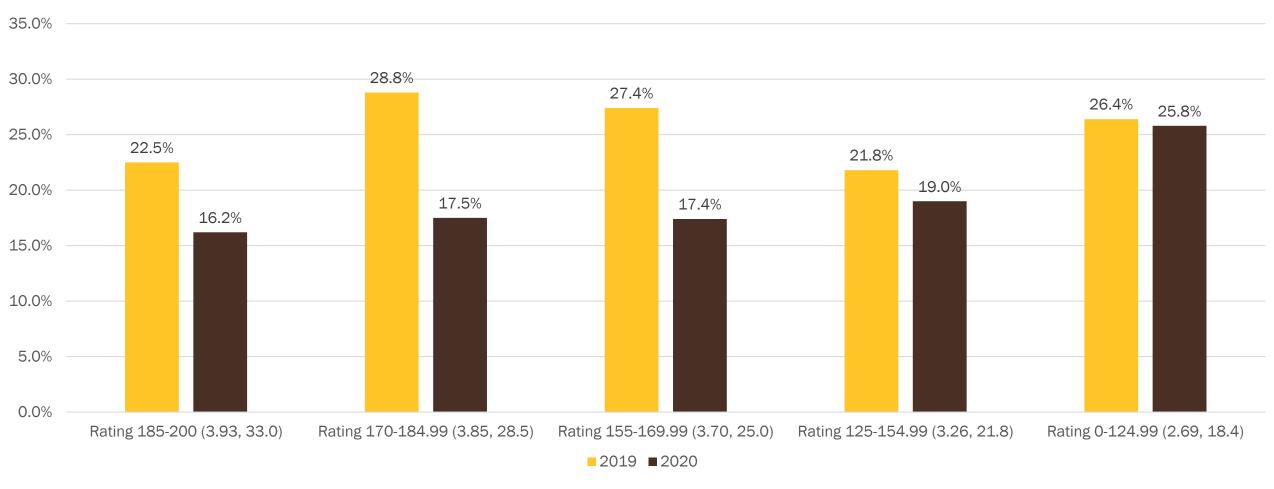
Enrollment Data, New Students

	Fall 2019 Census	Fall 2020 Plan Assumptions	Fall 2020 As of June 19
First Year In State	811	930	841
First Year Out of State	726	635	534
First Year Alumni	90	115	75
First Year Athletes	126	126	105
FIRST YEAR TOTAL	1,753	1,806	1,555
Transfer In State	556	566	369
Transfer Out of State	205	252	167
Transfer Athlete	12	12	6
TRANSFER TOTAL	773	830	542
NEW STUDENT TOTALS	2,526	2,636	2,097

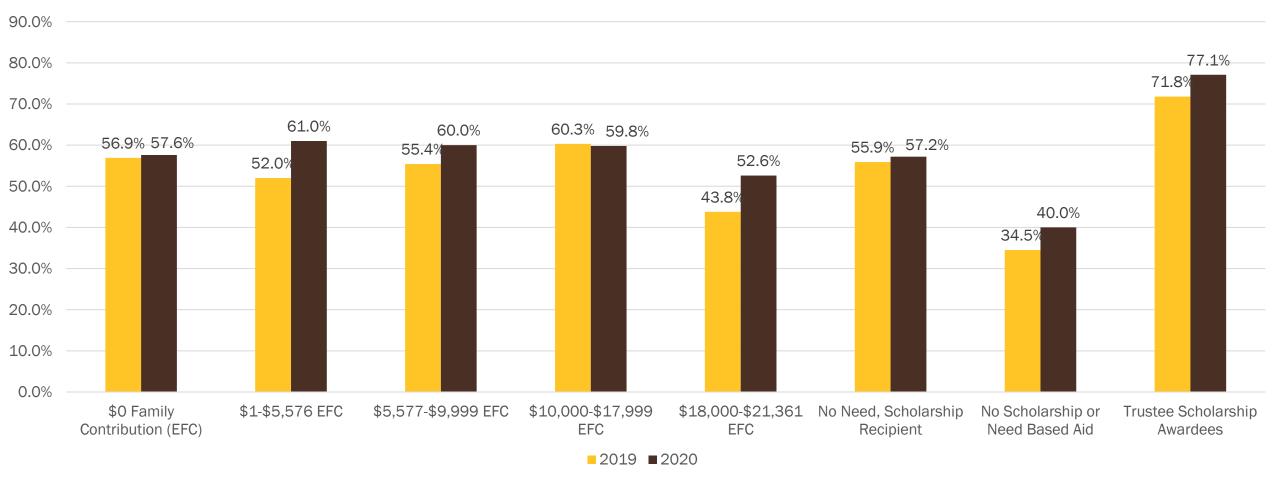
First Year In State Yield Rates – 2019 and 2020 By Academic Credentials



First Year Out of State Yield Rates – 2019 and 2020 By Academic Credentials



First Year In State Yield Rates – 2019 and 2020 By Financial Need Category



Administration Recommendations

- No change is Financial Aid strategy is recommended for AY21-22
 - Based on the uncertainty of economic and health impacts
 - Opportunity for continued success under the current plan
 - Greater knowledge of fiscal impacts from the State of Wyoming
 - Current plan allows for growth in both resident and non-resident populations

Thank you

Questions?

AGENDA ITEM TITLE: <u>UW's Financial Aid Plan for fall 2021 (AY21-22)</u>, Moore

SESSION TYPE:	APPLIES TO STRATEGIC PLAN:
⊠ Work Session	✓ Yes (select below):
☐ Education Session	☐ Driving Excellence
☐ Information Item	
☑ Other:	☐ Impacting Communities
[Committee of the Whole – Items for Approval]	☐ High-Performing University
	☐ No [Regular Business]
☑ Attachments are provided with the narrative—	_
EXECUTIVE SUMMARY:	
The Administration of the University of Wyom	ning recommends no changes to the current
Financial Aid plan and to extend adoption of the cu	5
aid plan adopted at the July 2019 BOT meeting in R	
across resident and nonresident market segments. M	<u>.</u>
provide greater data comparison and evaluation of	areas of success and opportunity.
PRIOR RELATED BOARD DISCUSSIONS/ACT	TIONS:
Current financial aid plan was adopted in 2019 at t	he BOT retreat in Riverton
WHY THIS ITEM IS BEFORE THE BOARD:	
Annual item for consideration	
ACTION REQUIRED AT THIS BOARD MEETI	NG:
For consideration of adoption of the UW Financial	
•	
PROPOSED MOTION:	
I move to adopt the current AY20-21 financial aid	plan for the AY21-22 calendar.

Follow up items from 2020 Budget Hearings

TO: Bridget Hill, Wyoming Attorney General

DATE: June 22, 2020

SUBJECT: University of Wyoming's Request for Funding from the federal Coronavirus

Aid, Relief and Economic Security (CARES) Act, P.L. 116-136

The purpose of this memorandum is to formally request your office's review and approval that the University of Wyoming's ("UW" or "university") initial request for CARES Act funding needed to support and implement the university's *Plan to Restart Campus and Restore Normal Operations* ("Plan," Attachment C) meets the criteria established by the federal legislation.

Table 1 below summarizes UW's initial request of twenty-six million five hundred thousand dollars (\$26,500,000) that was submitted to Governor Gordon (Attachment B). The Governor's Office has preliminarily approved this request (Attachment A).

These funds will be fully expended by December 30, 2020, will not be used to purchase real property, will not be used for capital construction, and will not be used to replace lost agency revenue.

Table 1: University of Wyoming's Initial CARES Act Funding Request to Support Its, *Plan*

to Restart Campus and Restore Normal Operations

Priority	Request	Tranche #1 (now – July 14 th)	Tranche #2 (July 15 – Sept. 14)	Tranche #3 (Sept. 15 th – Dec. 30 th)	TOTAL
1	Testing (including PMO)	\$3.6M	\$3.2M	,	\$6.8M
2	Technology	\$8.2M			\$8.2M
3	PPE & Cleaning	\$2.46M	\$2.46M	\$2.46M	\$7.4M
4	Pedagogical Support	\$2.05M		\$2.05M	\$4.1M
	TOTAL	\$16.3	\$5.7M	\$4.5M	\$26.5M

In addition to the details provided in Attachment C, the university's *Plan to Restart Campus and Restore Normal Operations*, the sections below provide a detailed description of each priority request and specifically addresses how the use of these funds is necessary to respond to the COVID-19 pandemic.

<u>Priority 1 – Testing and Project Management Office (PMO):</u>

Six million eight hundred thousand dollars (\$6,800,000) of funding is requested for UW's top priority – COVID-19 testing for students, faculty and staff and project management services to support the implementation and execution of the university's *Plan to Restart Campus and Restore Normal Operations*.

A significant portion of this funding will be expended on COVID-19 testing, which may include, but is not limited to, costs associated with administering, processing, reporting, and tracking testing of UW students, faculty, and staff; purchasing test kits; contracting for laboratory services; shipping and handling fees for tests; and additional or supplemental personnel costs associated with any of the aforementioned. The university's testing protocols as outlined in the Plan and the corresponding costs are a direct response to the COVID-19 pandemic and needed to assist with limiting the importation of the virus to Laramie and Wyoming and minimizing its transmission when students, faculty and staff return to campus.

This funding will also be used to acquire short-term professional services to establish a project management office (PMO) that will be accountable for all issues related to the university's response to COVID-19. As outlined on page 13 of the Plan, the PMO will:

- Facilitate all COVID-19 related working groups and ensure effective communication amongst working groups to avoid duplication of effort and resolve competing priorities.
- Receive and facilitate the resolution of issues related to the University's COVID-19 response.
- Support student and employee health programs and efforts related to COVID-19 (including the management and operations of the university's testing plan and protocols.
- Regularly report to university leadership regarding issues and execution of the Plan with emphasis on those activities that fall behind schedule or require additional resources, leadership, or intervention.

Currently the university does not have the internal capacity to dedicate or repurpose existing human resources needed to staff the COVID-19 PMO at the level the effort requires. In addition, given that a highly skilled and fully staffed PMO is needed immediately, coupled with the anticipated short-term need for the PMO to operate, it would not be efficient or prudent for UW to recruit and hire additional benefited staff for the PMO. Accordingly, the university plans to competitively-source a contract for professional services for the operating of the COVID-19 PMO.

The successful implementation and execution of UW's COVID-19 Plan will require full-time, highly-skilled, and a high-level of coordination with university administration, faculty, staff, students, state and local governments, and the broader communities of Laramie, Albany County, and the state of Wyoming and is why the university's need for a PMO is a direct response to the COVID-19 pandemic.

Priority 2 – Technology:

Eight million two hundred thousand dollars (\$8,200,000) of funding is requested for technology needs of UW's faculty, staff, and students in order to implement and execute the university's *Plan to Restart Campus and Restore Normal Operations* in response to the COVID-19 pandemic. Furthermore, this request for funding for technology needs is well informed by the university's recent experience of shifting all of its courses to distance-learning formats in March 2020 during the middle of the spring semester in response to the growing COVID-19 pandemic throughout the United States at that time. Specifically, this funding will be expended to address COVID-19 related technology needs across three categories – (1) technology hardware, support,

and services for students; (2) technology infrastructure for campus classrooms and laboratories; and (3) software and internet connectivity.

First, CARES Act funding expended for technology hardware, support, and services for students will specifically address the technological needs of students as a result of the necessary adjustments the university will make to its approaches to teaching, learning, and research in response to the COVID-19 pandemic. For instance, pre-COVID-19 pandemic, the vast majority of the instruction delivered at the University of Wyoming was through in-person, face-to-face classes and laboratories in Laramie. The university also provided extensive access to computer labs that students could use for research, studying, and completing assignments. Accordingly, for many UW students, a personal computer/laptop/tablet, web-camera, and/or printer was not required to complete their courses successfully.

For the upcoming fall semester, however, as outlined in the Plan, nearly every course and instructional lab offered at the university will have a distance or online component in response to the COVID-19 pandemic. This monumental shift in instructional modality at UW is a direct response to the pandemic in order to accommodate faculty, staff, and students who might be at a higher risk of severe illness from COVID-19 and to allow for proper social distancing/spacing in the university's classrooms and labs. Accordingly, the successful completion of a course during the upcoming fall semester will now require all students to have nearly constant access to a personal computer/laptop/tablet with video conferencing capabilities. In addition, access to existing university computer labs will be significantly diminished because of the implementation of proper social distancing spacing requirements and enhanced cleaning protocols for campus computer labs. Thus, the expenditure of CARES Act funds to provide UW students with technology hardware, support, and services is necessary to respond to the COVID-19 health emergency.

Second, this funding request is to upgrade, enhance, and expand the technological infrastructure in the university's classrooms and laboratories. Specifically, these funds will be expended on technology infrastructure such as, but not limited to, cameras, projectors, monitors, computers, microphones, lighting, wireless and hard-wired network expansion and upgrades for UW's teaching, learning, collaboration, and research spaces. These funds are also for technology and space modifications needed to expand the number of digital learning studios where UW's faculty can record, edit, and produce high-quality instructional videos and content for their online courses. The expenditure of CARES Act funding for the upgrade, enhancement, and expansion of UW's technological infrastructure throughout the university's teaching, learning, and research spaces is needed in order for UW to make an enterprise-wide shift to an instructional delivery methodology that incorporates a digital and/or online component into nearly every course for the upcoming fall semester (as described above). Consequently, this need is a direct result of the university's response to the current COVID-19 global health pandemic.

Third, the CARES Act funding request for technology is for software and internet connectivity expenses required for the execution of critical elements of the university's *Plan to Restart Campus and Return to Normal Operations*. For example, these funds are to purchase and/or develop potential software solution(s) and/or application(s) (as well as cover any required operating or professional services expenses associated with the implementation, configuration,

and/or adoption of the software solution and/or application) to assist with the implementation of UW's Plan. The software solution(s) and/or application(s) are needed to effectively and efficiently operationalize and manage the university's COVID-19 policies, processes, and procedures for social-distancing, self-screening, testing, tracking, and contact tracing of faculty, staff, and students returning to campus.

In addition, this funding will cover the cost of software (as well as cover any required operating or professional services expenses associated with the implementation, configuration, and/or adoption of the software) needed to support student-success outcomes and teaching and learning objectives as a result of the implementation of UW's Plan in response to the COVID-19 pandemic. For example, for the same reasons previously mentioned, the fall semester will have a significant increase in the number of courses that will conduct tests and quizzes online and as such, will require UW to purchase additional user licenses of proctoring software for its faculty and students.

Also, UW's necessary shift to more distance education and the implementation of social distancing measures on campus which will limit our students' abilities to physically come together to study, socialize, and support each other, as well as the associated increase in stress and anxiety due to the economic downturn and continued global health crisis – all of which are directly attributable to the COVID-19 pandemic – will pose new challenges and threats to our students' success in and out of the classroom. Consequently, the university will be required to adopt new methodologies, processes, and organizational structures that are responsive, adaptable, flexible and mobile in order to support student-success outcomes in the midst of the COVID-19 pandemic. Accordingly, UW may need to expend these funds on an enterprise, student-success software solution that would enhance the university's effectiveness and efficiency of delivering and coordinating comprehensive academic advising, providing access to quality support services, identifying early warning signs of when a student may need additional support or intervention, and communicating important and critical information to students.

Finally, the execution of the Plan will necessitate that some of UW's faculty, staff, and students work, learn, and study remotely and therefore CARES Act funding is needed to address internet connectivity issues when they arise.

<u>Priority 3 – Personal Protective Equipment (PPE) and Enhanced Cleaning Protocols:</u>

Seven million four hundred thousand dollars (\$7,400,000) of funding is requested for securing personal protective equipment (PPE) for UW's faculty, staff, and students and implementing enhanced cleaning protocols as outlined in the university's *Plan to Restart Campus and Return to Normal Operations* in response to the COVID-19 pandemic. The university's Plan incorporates the expert advice of medical and public professionals, as well as the most current guidance from the United States Center for Disease Control and Prevention (CDC), regarding the use of and need for PPE and enhanced cleaning protocols in order to maximize the health and wellbeing of our faculty, staff, and students, and minimize the spread of the COVID-19 virus.

Accordingly, in direct response to the COVID-19 health emergency, CARES Act funding is required to purchase an appropriate amount of PPE for UW's faculty, staff, students, and campus

visitors returning to campus and university facilities this summer and fall. Some examples of PPE needed for UW's approximately 15,000 faculty, staff, and students are disposable facemasks, cloth facemasks, face shields, disposable gloves, thermometers, partitions, disposable food containers, and hand sanitizer.

Furthermore, in response to the COVID-19 pandemic, the university will implement enhanced cleaning protocols as recommended by the CDC across the more than 7.6 million square feet of space managed by UW throughout the state of Wyoming (of which 7.3 million is located in Laramie). Consequently, CARES Act funding is required to procure the higher volumes of necessary cleaning supplies and equipment such as disinfectant, paper towels, electrostatic sprayers, and trashcans. In addition, this funding is to hire additional, temporary custodians and secure outside professional cleaning services the university needs to execute the enhanced cleaning protocols necessary to respond to the COVID-19 health emergency.

<u>Priority 4 – Pedagogical Support:</u>

Four million one hundred thousand dollars (\$4,100,000) of funding is requested to provide needed pedagogical support to UW's faculty for the successful implementation of the university's *Plan to Restart Campus and Return to Normal Operations* in response to the COVID-19 pandemic.

Prior to March 2020, sixty-five percent of UW's faculty had never taught an on-line course. And while when the university decided to move to 100% online instruction in the middle of the spring semester in response to the growing COVID-19 pandemic outbreak UW's faculty successfully shifted all courses to a distance or remote teaching format within two-weeks — in order to ensure that our students receive the high-quality teaching and learning experience they expect from the University of Wyoming, our faculty need a significant amount of professional development and support resourced to prepare for the fall semester.

The significant majority of this funding is for securing instructional design services via a publically competitive process. Specifically, these services will provide extensive professional development, training, and support to UW's faculty for converting traditional face-to-face courses to a completely online or online and face-to-face hybrid course as required by the university's Plan. This expense is a necessary and direct response to the on-going COVID-19 health emergency. Because of the pandemic, UW faculty cannot safely teach face-to-face courses to full-capacity classrooms this upcoming fall; therefore, in order to ensure our students receive a high-quality educational experience and achieve the intended learning outcomes and objectives, UW's faculty require this pedagogical and professional development support.

Finally, a portion of this funding is needed to provide similar pedagogical training and development to Wyoming's K-12 teachers that will assist them with their preparation for possible remote and/or hybrid teaching models implemented by school districts in response to the COVID-19 health emergency. The funding will cover expenses related to the development of a UW-hosted website with pertinent resources and materials, and hosting and coordinating online trainings and professional development workshops.

Contact Information:

Should you have any questions or require additional information, please do not hesitate to contact the following:

David N. Jewell Associate Vice President for Financial Affairs <u>david.jewell@uwyo.edu</u>

Tara Evans Vice President and General Counsel tevans15@uwyo.edu

Alex Kean Sr. Director for Budget & Institutional Planning akean@uwyo.edu

Thank you for your review and thoughtful consideration of this funding request.

CC: Office of the Wyoming Governor
Wyoming State Auditor's Office
Wyoming State Budget Department
University of Wyoming Board of Trustees Executive Committee
University of Wyoming Office of the President
University of Wyoming Office of the Provost & Vice President for Academic Affairs
University of Wyoming Office of the Vice President for Finance & Administration
University of Wyoming Office of the Vice President for Information Technology & CIO

Addendum A

Please find below the additional information that requested.

Were any of the requested funds accounted for in the University of Wyoming's last budget?:

No. None of the proposed uses of the twenty-six million five hundred thousand dollars (\$26,500,000) CARES Act funding request in response to the COVID-19 health emergency were included or part of the University of Wyoming's (Agency 067) 2019-2020 or 2021-2020 State of Wyoming Biennium Budgets, nor were they included or part of UW's FY2020 or FY2021 Operating Budgets as approved by the university's Board of Trustees.

CARES Act, Public Law 116-136 Grants and Aid Received by the University of Wyoming (as of June 25, 2020):

Table 2 below outlines the grants and aid the University of Wyoming has received from the CARES Act as of June 25, 2020.

The purpose of CARES Act funding listed in Table 2 is not eligible and/or intended for a use or need outlined in the university's twenty-six million five hundred thousand dollar request as presented in the aforementioned June 22, 2020 memorandum. This statement is also valid for CARES Act grants to which UW's faculty and researchers have either already applied or are in the process of applying.

Table 2: CARES Act Grants and Aid Received by the University of Wyoming (as of June 25, 2020)

Project Name		Project Funding Amount (in	
	millions	;)	
University of Wyoming - CARES Act: Higher Education Emergency Relief Fund- Financial Aid Portion	\$	3.3	
University of Wyoming - CARES Act: Higher Education Emergency Relief Fund- Institution Portion	\$	3.3	
Small Business Development Centers CARES Act	\$	1.3	
Health Center Coronavirus Aid, Relief, and Economic Security (CARES) Act Funding	\$	0.8	
Wyoming Aging and Disability Resource Center COVID Critical Relief Funds for COVID-19	\$	0.3	
FY20 5311 Rural Public Transit Administration Funds - CARES Supplement	\$	0.2	
FY20 5311 Rural Public Transit Maintenance Funds - CARES Supplement	\$	0.2	
FY20 5311 Rural Public Transit Operating Funds - CARES Supplement	\$	1.5	
Total (as of 6-25-2020)	\$ 1	0.9	



June 8, 2020

Governor Gordon,

Thank you for your leadership during these challenging times.

Based on the belief that an on-campus educational experience provides benefits to students both within and outside the classroom that are simply unavailable through off-campus, on-line learning, the University formed a blue ribbon committee and five sub-committees. UW involved over 100 members to determine if we could restart on-campus instruction in fall semester. To assist us in managing these complex medical issues, I asked my long-time colleague Larry Kaiser, MD, FACS, to provide medical and management advice to the committee. Dr. Kaiser was Head of Surgery at University of Pennsylvania Health System (ranked among the top 20 hospitals in the world) before serving for a decade as Dean of the Temple University School of Medicine while I was Temple University President.

We have worked diligently to lower the costs of this approach. I am pleased to let you know, for example, that we are reducing the projected cost of testing kits by almost \$18 million in light of learning more about available testing mechanisms. The same persistent refining of our plan has dropped our total ask for CARES funding by two-thirds—from \$79.0 million to \$26.5 million.

Items	May 13, 2020 Estimate	June 8, 2020 Estimate	Reason for change
Classroom cameras and microphones and wireless upgrades for social distancing	\$8.2 million	\$8.2 million	
Personal Protective Equipment and enhanced cleaning protocols to reduce probability of transmission	\$7.4 million	\$7.4 million	
Campus-wide testing protocols	\$24.6 million	\$6.8 million	Recent advances in available testing mechanisms
Pedagogical overhaul for social distancing	\$4.1 million	\$4.1 million	
Financial aid, front-line pay, research recovery, student success services, Crane Hall, mental health, food delivery costs, and remote work and learning	\$32.7 million		To lower the amount UW is requesting
Athletics (i.e., student-athlete testing, fan safety, sports medicine)	\$2.0 million		Deadline for decision passed in late May
TOTAL	\$79.0 million	\$26.5 million	

The core concept in UW's effort to reduce the probability of transmitting the virus is social distancing. UW's Office of Space Management completed a thorough space analysis in order to determine the capacity of each campus classroom given best practice in social distancing. The results of this analysis indicate that UW will need to reduce classroom density—with fewer seats occupied in each class. To accomplish this goal, the University requests \$8.2 million to equip all its classrooms with cameras and microphones and enable students to learn by making sure they have laptops and good wireless internet connections to access instruction on the days they are out of the classroom. This request will allow us to create classrooms that permit our students to benefit from in-person teaching in the coronavirus environment.

Once on campus, UW will implement a number of initiatives to reduce the probability of transmitting the virus. UW is requesting \$7.4 million to implement a personal protective equipment (PPE) policy that includes face masks for all students, faculty, and staff, as well as enhanced cleaning of our buildings and classrooms.

The draft plan written by the UW blue ribbon committee, with Dr. Kaiser's daily involvement, requires all students and employees to receive a negative test result for the coronavirus before arriving on campus this fall. The rationale for testing prior to return to campus is to keep us virus free at the beginning of the semester, as best we can manage. If UW, instead, used a surveillance model, it would have no basis for determining whom to test. Many people can be asymptomatic, yet still shedding the virus.

Initially, we projected a cost of \$24 million to test all of our employees and students for coronavirus throughout the year. Now, we believe the self-collection Rutgers Clinical Genomics Laboratory TaqPath SARS-CoV-2-Assay test kits are the best option at less than \$7 million. UW will continue to seek the lowest priced, highly accurate home test kit available and will share this information with any entity in Wyoming seeking to purchase test kits.

Students and employees who have not tested prior to returning to campus will be required to be tested upon arrival, and self-isolate, until they receive a negative test result. Those with a positive result must quarantine for 14 days and a negative test result will be required before returning to campus or work. After testing, students and employees will use an app on their smartphones (Brigham & Women Hospital's COVID Pass for Employee Screening) to monitor their virus status on a daily basis.

In order to social distance effectively, UW – like all educational institutions – will have to reimagine how we provide an excellent education to students in new ways. While our faculty, staff and graduate assistants were able to convert all in-person classes to online in a matter of a couple of weeks this spring, we will need to innovate and overhaul what a rich learning experience will look like and that will require us to redesign much of our pedagogy. The University requests \$4.1 million to prepare our faculty for remote teaching by providing a remote teaching "pedagogical overhaul".

Among a number of difficult decisions made to lower our funding request, the most difficult was eliminating our request for \$20 million in financial aid for Wyoming residents (\$10 million each semester). Currently, 13% of our Wyoming resident undergraduates have not registered for fall classes.

When we called each of them, a large majority indicated that are not able to return in the fall because of COVID-19 related economic issues. If you were inclined to provide additional funds, they would be applied to help those Wyoming students who tell us they will otherwise not be able to return and continue their education this fall.

Our residence halls are scheduled to open in 10 weeks - - August 20. In order to (a) purchase test kits, PPE, cameras, and microphones, (b) hire additional custodians, and (c) schedule professional development for faculty prior to students arriving in August, we would appreciate a written commitment by June 15 that the state will reimburse UW for the \$26.5 million cost in a timely manner. Without a firm commitment by June 15, the University will be put in an extremely precarious position for acquiring the needed teaching and medical supplies prior to opening on August 20.

I believe that UW has developed a restart plan based on the best-informed medical advice available. In addition, there is an overwhelming desire for UW to offer in-person classes in August. On-campus educational experiences provide Wyoming with college graduates who possess the tools to embrace a changing world. In order for UW to offer in-person classes in August, it must implement the testing and social distancing protocols we have outlined. No one wants a repeat of this past spring.

I appreciate your consideration of our request.

Yours sincerely,

Neil Theobald Acting President

Other items