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Smithsonian National Air and Space Museum Archives

Sally K. Ride Papers - Aircraft Flight Crew Checklist

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EXTERNAL PREFLIGHT

[[2 Columned Table]]

1. CONTROL LOCK|OUT|
2. BATTERY SWITCH|ON|
3. FLAPS|DOWN|
4. BATTERY SWITCH|OFF|
5. LEFT LANDING GEAR|
STRUT|No Damage|
WHEEL PANTS|Firmly Attached|
TIRE INFLATION|Proper|
BRAKES|No Leaks|
6. LEFT WING FLAP|Loose Fit|
---|All Nuts in Place|
7. LEFT FUSELAGE|No Loose Rivets|
---|No Damage|
8. LEFT HORIZONTAL|No Loose Rivets|
STABILIZER|No Damage|
9. LEFT ELEVATOR|No Damage|
---|Hinge Nuts in Place|
---|Elevator Travel Stops|
---|in Place|
10. RUDDER CABLES|Attach Nuts in Place|
---|Rudder Travel Stops in|
---|Place|
11. RUDDER|No Damage|
---|Hinge Nuts in Place|
12. RIGHT ELEVATOR|Same as Left [[Note]](9)/[Note]]|
13. RIGHT HORIZONTAL|Same as Left [[Note]](8)/[Note]]|
STABILIZER|
14. RIGHT FUSELAGE|Same as Left. [[Note]](7)/[Note]]|

EXTERNAL PREFLIGHT	
1. CONTROL LOCK	OUT
2. BATTERY SWITCH	ON
3. FLAPS	DOWN
4. BATTERY SWITCH	OFF
5. LEFT LANDING GEAR	
STRUT	No Damage
WHEEL PANTS	Firmly Attached
TIRE INFLATION	Proper
BRAKES	No Leaks
6. LEFT WING FLAP	Loose Fit
	All Nuts in Place
7. LEFT FUSELAGE	No Loose Rivets
	No Damage
8. LEFT HORIZONTAL	No Loose Rivets
STABILIZER	No Damage
9. LEFT ELEVATOR	No Damage
	Hinge Nuts in Place
	Elevator Travel Stops
	in Place
10. RUDDER CABLES	Attach Nuts in Place
	Rudder Travel Stops in
	Place
11. RUDDER	No Damage
	Hinge Nuts in Place
12. RIGHT ELEVATOR	Same as Left (9)
13. RIGHT HORIZONTAL	Same as Left (8)
STABILIZER	
14. RIGHT FUSELAGE	Same as Left. (7)

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