SYSTEM AND ITEM		INSPECTION REQUIREMENT	ROUTINE	A	B	C CHECK X 500 HOURS											
						1	2	3	4	5	6	7	8	9	10	11	D or 12
Chapter 25 – Equipment/Furnishings																	
1.	Pilot's and Co-Pilot's Seats	Seat structure and seat pan for condition and security. Freedom of movement. (Card 09–01a)				X	X	X	X	X	X	X	X	X	X	X	X
1.a.	Pilot's and Co-Pilot's Seats - Seat Rails	Condition and security of stops. (Card 09–01b)				X	X	X	X	X	X	X	X	X	X	X	X
1.b.	Pilot's and Co-Pilot's Seats - Shock Cords	Condition and security. (Card 09–01c)				X	X	X	X	X	X	X	X	X	X	X	X
1.c.	Pilot's and Co-Pilot's Seats - Safety Harness	Condition and security. Quick release for proper operation. Clean as required. (Card 09–01d)				X	X	X	X	X	X	X	X	X	X	X	X
1.d.	Pilot's and Co-Pilot's Seats - Inertia Reel	Condition and security. Proper operation. (Card 09–01e)				X	X	X	X	X	X	X	X	X	X	X	X
1.e.	Portable ELT Mounting Provision (SOO 6270)	Condition and security. Proper operation and retention. Install safety wire as required. (Card 09–01f)				X	X	X	X	X	X	X	X	X	X	X	X
2.	Toilet Unit Assembly (Cabin area)	Cabin toilet unit and surrounding structure for condition and security, evidence of corrosion. (Card 25–02)						X			X			X			X
2.a.	Toilet Unit Assembly (Rear baggage compartment)	Cabin toilet unit and surrounding structure for condition and security, evidence of corrosion. (Card 25–02)						X			X			X			X

SYSTEM AND ITEM		INSPECTION REQUIREMENT	ROUTINE	A	B	C CHECK X 500 HOURS											
						1	2	3	4	5	6	7	8	9	10	11	D or 12
3.	First Aid Kit	Required content, proper stowage and security. (Card 25–09)						X			X			X			X
4.	Cabin Seat Rails **Airworthiness Directive T.C. CF-73-12 F.A.A. 74-08-11**	Floor and side rails for condition and security. **Note Refer to Service Bulletin No. 6/302 and A.D., if applicable.** (Card 11–14)				X	X	X	X	X	X	X	X	X	X	X	X
5.	Cabin Seats	Seats and seat belts for condition and security; seat belt buckles for proper operation; utility seat stowage for proper operation and retention; under seat baggage restraint bars for condition and security if installed. (Card RA–INT–05)	X														
5.a.	Utility Seats (Pre Mod 6/1828) **Airworthiness Directive T.C. CF-83-25 F.A.A. 84-07-07 F.A.A. 87-03-12**	Condition and security of seat leg into floor rail. **Note Refer to Service Bulletin No. 6/447 and A.D., if applicable.** **(Repetitive inspections every 100 hours).** (Card RA–INT–07)	X														
5.b.	Cargo Nets (SOO 6274) (SOO 6389)	Cargo nets for condition and security, if installed. (Card RA–INT–05A)	X														
6.	Camera Equipment (SOO 6045)	Operator's seat and equipment for damage and security. (Card 25–10)						X			X			X			X

SYSTEM AND ITEM		INSPECTION REQUIREMENT	ROUTINE	A	B	C CHECK X 500 HOURS											
						1	2	3	4	5	6	7	8	9	10	11	D or 12
7.	Emergency Locator Transmitter (ELT) **Airworthiness Directive** **T.C. CF-78-01** **T.C. CF-81-29** **F.A.A. 74-20-10** **F.A.A. 79-05-02** **F.A.A. 79-18-05**	Condition. Replace or recharge batteries when 50% of battery useful life has expired. **Note** **Refer to date marking on equipment and specific manufacturer's instructions and Local Regulatory Authority approval.** (Card SP2–H1)																
7.a.(1)	Emergency Locator Transmitter (ELT) (Mod 6/2049)	Inspect bonding of the mating surfaces between the ELT backshell and airframe (< 2.5 milliohms). **Note** **HIRF/IEL/DEL inspection. Refer to Inspection Requirements, Page 7, Para 12 for details.** (Card 18–24a)					X		X		X		X		X		X
7.a.(2)	Emergency Locator Transmitter (ELT) (Mod 6/2049)	Inspect bonding of the mating surfaces between the ELT antenna and airframe (< 3.0 milliohms). **Note** **HIRF/IEL/DEL inspection. Refer to Inspection Requirements, Page 7, Para 12 for details.** (Card 18–24b)					X		X		X		X		X		X
8.	Slimline Commissary (SOO 6175)	Condition and security of attachment. (Card 11–15)				X	X	X	X	X	X	X	X	X	X	X	X

SYSTEM AND ITEM		INSPECTION REQUIREMENT	ROUTINE	A	B	C CHECK X 500 HOURS											
						1	2	3	4	5	6	7	8	9	10	11	D or 12
9.	Life Jackets	Remove, inspect and install serviceable life jackets. **Note** **Refer to manufacturer's instructions and Local Regulatory Authority approval.** (Card SP2–H2)															
10.	Life Rafts	Remove, inspect and install serviceable life raft. **Note** **Refer to manufacturer's instructions and Local Regulatory Authority approval.** (Card SP2–H2)															
11.	Portable Fire Extinguishers	Condition and evidence of leakage; security in stowed position. **Note** **Refer to manufacturer's instructions and Local Regulatory Authority approval.** (Card RA–INT–06)	X														

SYSTEM AND ITEM		INSPECTION REQUIREMENT	ROUTINE	A	B	C CHECK X 500 HOURS										
						1	2	3	4	5	6	7	8	9	10	11	D or 12
11.a.	Portable Fire Extinguishers	Remove and weigh Model 28H water/glycol and Model 28H and 384 (BCF) hand fire extinguishers. Install serviceable unit every 3 months. **Note** **Refer to Maintenance Manual. On BCF models check that nozzle cap is not seized. Partly or discharged containers must be replaced.** (Card SP2–J1)				**Every 3 months**											
11.b.	Portable Fire Extinguishers	Remove and weigh Model 2–10 Halon 1211 (BCF) or H3R Aviation 1211 Model A1600 hand fire extinguisher. Refer to Maintenance Manual (Partly full or discharged containers must be replaced). Install serviceable unit every 6 months. **Note** **When check weighing make sure weight of extinguisher is within 4 oz's of weight stamped on label.** (Card SP2–J2)				**Every 6 months**											
11.c.	Portable Fire Extinguishers	Discharge, refill and pressurize water/glycol Model 28H hand fire extinguisher every 2 years. Refer to Maintenance Manual. Install Serviceable unit. (Card SP2–J4)				**Every 2 years**											

SYSTEM AND ITEM		INSPECTION REQUIREMENT	ROUTINE	A	B	C CHECK X 500 HOURS											
						1	2	3	4	5	6	7	8	9	10	11	D or 12
11.d.	Portable Fire Extinguishers	Remove and overhaul BCF Model 28H (BCF) hand fire extinguisher every 6000 flight hours or 5 years, whichever occurs first. (Card SP2–J7)				**Every 6000 flight hours or 5 years, whichever occurs first**											
12.a.	14 Volt Outlet (Mod 6/2028) (SOO 6272) (SOO 6281) (SOO 6282)	Condition and security; bonding wires for condition and security of attachment. (Card 22–23a)						X			X			X			X
12.b.	28 Volt Outlet (SOO 6283)	Condition and security; bonding wires for condition and security of attachment. (Card 22–23b)						X			X			X			X
13.	Parachute Anchor Line Install (SOO 6291)	Inspect Anchor Line for security of attachment to end fittings and aircraft structure, and for corrosion, wear and broken wire. Replace if damaged. (Card 4–9)			X												
14.	Stretcher Rack Installation (SOO 6208)	Stretcher frame for condition and corrosion; stretcher fabric, seams and patient restraint webbings for condition, damage and security; zippers and restraint buckles for damage, corrosion and proper operation. Support assemblies for general wear, damage and corrosion; all welds for cracks; seat track fittings, keeper hinges, and pull action latches for security and proper operation. (Card RA–INT–10)	X														

SYSTEM AND ITEM		INSPECTION REQUIREMENT	ROUTINE	A	B	C CHECK X 500 HOURS											
						1	2	3	4	5	6	7	8	9	10	11	D or 12
15.	Axe and Axe Stowage - Flight Compartment (SOO 6376)	Security of stowed axe. (Card RA–INT–11)	X														
15.a.	Axe and Axe Stowage - Flight Compartment (SOO 6376)	Axe handle retention strap and elastic webbing for damage or deterioration (loss of elastic properties). Replace on condition. (Card 09–20a)					X		X		X		X		X		X
15.b.	Axe and Axe Stowage - Flight Compartment (SOO 6376)	Condition and security of axe stowage structure. Condition and security of axe cutting edge and pike to axe handle. (Card 09–20b)						X			X			X			X

This Page Intentionally Left Blank