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 54 – Nacelles																	
1.(1)	Nacelle	Condition. (Card RA–EXT–06)	X														
1.(2)	Nacelle	Corrosion and cracks. (Cards 27–07, 28–08)						X			X			X			X
1.a.	Nacelle Fairings (Mod 6/2021)	Inspect the left and right nacelle fairings to airframe for bonding (< 10 milliohms). **Note HIRF/IEL/DEL inspection. Refer to Inspection Requirements, Page 7, Para 12 for details.** (Card 17–17)					X		X		X		X		X		X
2.	Firewall	Condition, buckling, cracks and fasteners for security. (Cards 34–09, 35–09)									X						X
3.	Lower Longeron at following Locations:																
3.a.	Lower Longeron - Forward Engine Mount Fittings	Condition, corrosion and fasteners for security. (Cards 40–14a, 41–14a)				X	X	X	X	X	X	X	X	X	X	X	X
3.b.	DELETED																

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.c.	Lower Longeron - Forward of and at intersection of Wing	Condition, cracks, corrosion and fasteners for security. **Note** **Pay particular attention to immediate areas around fastener holes, where visible, and along attachment and pickup fittings mating edges for corrosion. Areas indicated above may require removal of fasteners and fittings for further inspection and treatment as required.** (Cards 40–14c, 41–14c)				X	X	X	X	X	X	X	X	X	X	X	X