



U.S. Department
of Transportation
**Federal Aviation
Administration**

FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURER APPROVAL

Hutch Aviation Inc.
3663 FM 1270
Zavalla, TX 75980

PMA No. PQ3838SW
Supplement No. 11
Date 2/13/2025

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Seat Rail – LH	HA121052 0-11	1210520-11	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> HA1210520-11 <u>Rev:</u> IR <u>Date:</u> 11/14/2022 or later FAA-approved revisions	Textron Aviation Inc.	210K, T210K, 210L, T210L, 210M, T210M, 210N (s/n 21062955 thru 21064135), P210N (s/n P21000001 thru P21000150)
Seat Rail – FWD Outboard	HA121151 4-2	1211514-2	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> HA1211514-2 <u>Rev:</u> IR <u>Date:</u> 11/15/2022 or later FAA-approved revisions	Textron Aviation Inc.	210N, T210N, 210R, T210R, P210R, P210N (s/n P21000151 thru P21000834)
Seat Rail – LH	HA121052 0-15	1210520-15	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> HA1210520-15 <u>Rev:</u> IR <u>Date:</u> 11/2/2022 or later FAA-approved revisions	Textron Aviation Inc.	210N, T210N, 210R, T210R, P210R, P210N (s/n P21000151 thru P21000834)

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Seat Rail – LH	HA121052 0-12	1210520-12	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> HA1210520-12 <u>Rev:</u> IR <u>Date:</u> 12/15/2022 or later FAA-approved revisions	Textron Aviation Inc.	210K, T210K, 210L (s/n 21059503 thru 21060539), T210L (s/n 21059503 thru 21060539)
Seat Rail – RH	HA121052 0-2	1210520-2	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> HA1210520-2 <u>Rev:</u> IR <u>Date:</u> 12/15/2022 or later FAA-approved revisions	Textron Aviation Inc.	210K, T210K, 210L, T210L, 210M, T210M, P210N (s/n P21000001 thru P21000150)
Seat Rail – LH	HA121052 0-3	1210520-3	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> HA1210520-3 <u>Rev:</u> IR <u>Date:</u> 11/15/2022 or later FAA-approved revisions	Textron Aviation Inc.	210K, T210K, 210L, T210L, 210M, T210M, P210N (s/n P21000001 thru P21000150)
Seat Rail – RH	HA121052 0-4	1210520-4	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> HA1210520-4 <u>Rev:</u> IR <u>Date:</u> 11/1/2022 or later FAA-approved revisions	Textron Aviation Inc.	210K, T210K, 210L, T210L, 210M, T210M, P210N (s/n P21000001 thru P21000150)

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Front Seat Rail Inboard LH	HA051129 3-1	0511293-1	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> HA0511293-1 <u>Rev:</u> IR <u>Date:</u> 12/19/2022 or later FAA-approved revisions	Textron Aviation Inc.	172 (s/n 28000 thru 2999) (s/n 36000 thru 36999; 46001 thru 46754), 172A (s/n 46755 thru 47746), 172B (s/n 17247747 thru 17248734), 172C, 175 (s/n 55001 thru 56238), 175A (s/n 56239 thru 56777), 175B, 175C, 182 (s/n 33000 thru 34999), 182A, 182B, 182C, 182D

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Front Seat Rail Inboard RH	HA051129 3-2	0511293-2	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> HA0511293-2 <u>Rev:</u> IR <u>Date:</u> 12/20/2022 or later FAA-approved revisions	Textron Aviation Inc.	172 (s/n 28000 thru 2999; 36000 thru 36999; 46001 thru 46754), 172A (s/n 46755 thru 47746), 172B (s/n 17247747 thru 17248734), 172C, 175 (s/n 55001 thru 56238), 175A (s/n 56239 thru 56777), 175B, 175C, 182 (s/n 33000 thru 34999), 182A, 182B, 182C, 182D

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Front Seat Rail Outboard LH	HA051129 3-3	0511293-3	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> HA0511293-3 <u>Rev:</u> IR <u>Date:</u> 4/28/2023 or later FAA-approved revisions	Textron Aviation Inc.	172 (s/n 28000 thru 2999; 36000 thru 36999; 46001 thru 46754), 172A (s/n 46755 thru 47746), 172B (s/n 17247747 thru 17248734), 172C, 175 (s/n 55001 thru 56238), 175A (s/n 56239 thru 56777), 175B, 175C, 182 (s/n 33000 thru 34999), 182A, 182B, 182C, 182D

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Front Seat Rail Outboard RH	HA051129 3-4	0511293-4	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> HA0511293-4 <u>Rev:</u> IR <u>Date:</u> 12/22/2022 or later FAA-approved revisions	Textron Aviation Inc.	172 (s/n 28000 thru 29999; 36000 thru 36999; 46001 thru 46754), 172A (s/n 46755 thru 47746), 172B (s/n 17247747 thru 17248734), 172C, 175 (s/n 55001 thru 56238), 175A (s/n 56239 thru 56777), 175B, 175C, 182 (s/n 33000 thru 34999), 182A, 182B, 182C, 182D

-----End of Listing-----

GENERAL NOTES:

Provide minor design changes in a manner as determined by the cognizant FAA certification branch. Process major design changes to drawings and specifications in the same manner as that for an original FAA PMA.

The FAA accepted the instructions for continued airworthiness (ICA) approach for the above articles with their designs. These ICA may refer to those of the respective articles from the holders of type certificates. Otherwise, provide supplemental ICA for differences in the replacement articles. Make referral statements or supplemental ICA readily available per 14 CFR 21.50.

**FORD J
LAUER III**

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III
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for Paul (Vu) Nguyen
Manager, Central Certification Branch
Compliance and Airworthiness Division
Aircraft Certification Service

**FORD J
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Ford J Lauer III
Manager, San Antonio CM Section
System Oversight Division
Aircraft Certification Service