



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

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing
8493 Baymeadows Way
Jacksonville, FL 32256
(904) 292-2329

PMA No.: PQ1570CE
Supplement No.: 160
Date: June 01, 2020

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Cable Assembly, Wing Rear Spar	82700517-001-PDM	82700517-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Wing Rear Spar	82700518-001-PDM	82700518-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Wing Rear Spar	82700519-001-PDM	82700519-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Wing Rear Spar	82700520-001-PDM	82700520-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Wing Rear Spar	82700521-001-PDM	82700521-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Wing Rear Spar	82700522-001-PDM	82700522-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing
8493 Baymeadows Way
Jacksonville, FL 32256
(904) 292-2329

PMA No.: PQ1570CE
Supplement No.: 160
Date: June 01, 2020

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Cable Assembly, Front Fuselage	82700528-001-PDM	82700528-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series
Cable Assembly, Centre Fuselage	82700529-001-PDM	82700529-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Front Fuselage	82700530-001-PDM	82700530-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series
Cable Assembly, Centre Fuselage	82700531-001-PDM	82700531-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Centre Fuse	82700529-003-PDM	82700529-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Centre Fuse	82700531-003-PDM	82700531-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Roll	82700571-001-PDM	82700571-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-AILERON-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing
8493 Baymeadows Way
Jacksonville, FL 32256
(904) 292-2329

PMA No.: PQ1570CE
Supplement No.: 160
Date: June 01, 2020

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Cable Assembly, Elevator	82700534-001-PDM	82700534-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ELEVATOR CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Elevator	82700535-001-PDM	82700535-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ELEVATOR CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series
Cable Assembly, Elevator	82700536-001-PDM	82700536-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ELEVATOR CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Elevator, Outboard	82700534-003-PDM	82700534-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ELEVATOR CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Elevator, Inboard	82700536-003-PDM	82700536-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ELEVATOR CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Gust Lock Front Fuse To Vert Stabilizer	82700557-003-PDM	82700557-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-GUST LOCK-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing
 8493 Baymeadows Way
 Jacksonville, FL 32256
 (904) 292-2329

PMA No.: PQ1570CE
 Supplement No.: 160
 Date: June 01, 2020

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Cable Assembly, Gust Lock Center Fuselage Af	82700559-001-PDM	82700559-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-GUST LOCK-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Gust Lock Center Fuselage Fw	82700560-001-PDM	82700560-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-GUST LOCK-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Gust Lock Centre Fuse	82700559-003-PDM	82700559-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-GUST LOCK-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Gust Lock Centre Fuse	82700560-003-PDM	82700560-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-GUST LOCK-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Wing Rear Spar	82700500-001-PDM	82700500-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series
Cable Assembly, Wing Rear Spar (Lh)	82700502-001-PDM	82700502-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing
8493 Baymeadows Way
Jacksonville, FL 32256
(904) 292-2329

PMA No.: PQ1570CE
Supplement No.: 160
Date: June 01, 2020

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Cable Assembly, Wing Rear Spar (Rh)	82700504-001-PDM	82700504-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series
Cable Assembly, Centre Fuse Fwd (Lh)	82700532-001-PDM	82700532-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series
Cable Assembly, Centre Fuse Fwd (Lh)	82700532-005-PDM	82700532-005	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Centre Fuse Aft (Lh)	82700533-001-PDM	82700533-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Centre Fuse Fwd (Rh)	82700551-001-PDM	82700551-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series
Cable Assembly, Centre Fuse Fwd (Rh)	82700551-005-PDM	82700551-005	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing
8493 Baymeadows Way
Jacksonville, FL 32256
(904) 292-2329

PMA No.: PQ1570CE
Supplement No.: 160
Date: June 01, 2020

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Cable Assembly, Centre Fuse Aft (Rh)	82700552-001-PDM	82700552-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Centre Fuse Fwd (Lh)	82700532-009-PDM	82700532-009	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Centre Fuse Aft (Lh)	82700533-003-PDM	82700533-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Centre Fuse Fwd (Rh)	82700551-007-PDM	82700551-007	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Centre Fuse Aft (Rh)	82700552-003-PDM	82700552-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-ROLL SPOILER-91-27-PDM <u>Rev:</u> - <u>Date:</u> 3/19/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Front Fuselage	82700538-001-PDM	82700538-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing
8493 Baymeadows Way
Jacksonville, FL 32256
(904) 292-2329

PMA No.: PQ1570CE
Supplement No.: 160
Date: June 01, 2020

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Cable Assembly, Rudder	82700539-001-PDM	82700539-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series
Cable Assembly, Front Fuselage	82700540-001-PDM	82700540-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Rudder	82700541-001-PDM	82700541-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series
Cable Assembly, Rudder	82700542-001-PDM	82700542-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series
Cable Assembly, Center Fuselage	82700543-001-PDM	82700543-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series
Cable Assembly, Rudder	82700544-001-PDM	82700544-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing
8493 Baymeadows Way
Jacksonville, FL 32256
(904) 292-2329

PMA No.: PQ1570CE
Supplement No.: 160
Date: June 01, 2020

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Cable Assembly, Vert Stabilizer	82700545-001-PDM	82700545-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series
Cable Assembly, Center Fuselage	82700546-001-PDM	82700546-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Vert Stabilizer	82700547-001-PDM	82700547-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series DHC-8-300 series
Cable Assembly, Front Fuselage	82700538-003-PDM	82700538-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Front Fuselage	82700540-003-PDM	82700540-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Rudder	82700544-003-PDM	82700544-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing
8493 Baymeadows Way
Jacksonville, FL 32256
(904) 292-2329

PMA No.: PQ1570CE
Supplement No.: 160
Date: June 01, 2020

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Cable Assembly, Centre Fuselage	82700546-003-PDM	82700546-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-RUDDER CONTROL-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Flap (Upper)	82700556-001-PDM	82700556-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-WING FLAP-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Flap (Upper)	82700556-003-PDM	82700556-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-WING FLAP-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series
Cable Assembly, Flap (Lower)	82700554-001-PDM	82700554-001	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-WING FLAP-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-100 series DHC-8-200 series
Cable Assembly, Flap (Lower)	82700554-003-PDM	82700554-003	Test & Computation per 14 CFR 21.303 <u>DWG No:</u> 8-WING FLAP-91-27-PDM <u>Rev:</u> A <u>Date:</u> 5/12/2020 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-8-300 series

-----**END OF DATA**-----

GENERAL NOTES:

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

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing
8493 Baymeadows Way
Jacksonville, FL 32256
(904) 292-2329

PMA No.: PQ1570CE
Supplement No.: 160
Date: June 01, 2020

The FAA accepted the 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.

**SAMUEL
BELETE**
Digitally signed by
SAMUEL BELETE
Date: 2020.06.02
08:44:10 -04'00'

(for) Christina M. Underwood
Manager, Atlanta ACO Branch

JOHN C KOLIN
Digitally signed by JOHN C
KOLIN
Date: 2020.07.10 11:44:21
-04'00'

John Kolin
Manager, Orlando MIDO Section
System Oversight Division