



# PPS Revision Notice

As of June 1, 2020, the following PPS's have been released, having been revised as noted below:

## **PPS 9.10, Issue 10 - Standard Wiring Practices for DASH 8 Digital Data Bus**

- Replaced throughout PPS where "Bombardier" is specified with "De Havilland Aircraft of Canada Limited" or "DHC".
- Added cautionary notes regarding insulation resistance from Tyco manual.

## **PPS 9.35, Issue 18 - Terminating and Splicing Aluminum Wires**

- Replaced throughout PPS where "Bombardier" is specified with "De Havilland Aircraft of Canada Limited" or "DHC".
- Replaced procedure and requirements for qualification of crimp tools by referring to [PPS 9.55](#) (Qualification of Crimp Tools) for such requirements.
- Specified all testing specified herein shall be performed by DHC Materials Laboratory or a BAERD GEN-018 Rev. E approved laboratory.
- Specified requirements for Arvan Inc. HS20-5435-xx terminal lugs which are interchangeable with MS 25435-xx terminal lugs.
- Specified that there shall be no burrs on lug edges when performing the visual check on crimped MS and Arvan terminals.

## **PPS 10.25, Issue 8 - Storage and Application of Film Adhesives used in Composite Assemblies**

- Replaced throughout PPS where "Bombardier" is specified with "De Havilland Aircraft of Canada Limited" or "DHC".
- Revised Facilities section.
- Specified to perform receipt testing according to the applicable DHMS's batch acceptance testing requirements in place of QAMTR 007.
- Clarified that for subsequent testing of DHMS A6.03 adhesive shall also be to [PPS 36.10](#).
- Specified storage life to be the same as that specified in the respective DHMS's. Specified that material shall be shipped within 90 days from date of manufacture.
- Added new Disposal of Chemical Wastes section.
- Added new Storage section.
- Specified to refer to [PPS 13.28](#) for the storage life of composite materials and products (i.e., DHMS A6.03, DHMS A6.06 and DHMS A6.08).
- Specified to always use the oldest stock first (i.e., first in/first out (FIFO) basis).

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This revision notice lists brief summaries of technical changes introduced for each of the revised PPS's. Please note that these summaries are not detailed and are intended only to assist in alerting PPS users to changes which may affect them; refer to the applicable PPS for authorized, detailed procedure and requirements.

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# PPS Revision Notice

## **PPS 11.10, Issue 6 - Inhibiting and De-Inhibiting of PW120 Series and PW150A Gas Turbine Engines**

- Replaced throughout PPS where “Bombardier” is specified with “De Havilland Aircraft of Canada Limited” or “DHC”.
- Specified that AN929-(\*) and AN929-(\*)D are interchangeable with part number AN929-(\*)W as per EO7336.
- Added Disposal of Chemical Wastes section.
- Added Storage section.

## **PPS 16.09, Issue 3 - Fungi Resistant Treatment**

- Replaced throughout PPS where “Bombardier” is specified with “De Havilland Aircraft of Canada Limited” or “DHC”.
- Added additional Safety Precautions statements.
- Revised personnel requirements to have a good working knowledge of the procedure and requirements in place of just having the basic understanding.

## **PPS 16.11, Issue 5 - Application of Fuel Vapour Barrier Coating (F35) to Integral Fuel Tanks**

- Replaced throughout PPS where “Bombardier” is specified with “De Havilland Aircraft of Canada Limited” or “DHC”.
- Specified that all testing and evaluation specified herein shall only be performed by laboratories accredited according to BAERD GEN-018, Rev E.
- Revised personnel requirements to have a good working knowledge of the procedure and requirements in place of just having the basic understanding.
- Added additional DHC safety precautions.
- Added a Disposal of Chemical Wastes section.
- Specified to always use the oldest stock first (i.e., first in/first out (FIFO) basis).

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