



PPS Revision Notice

As of January 20, 2020, the following PPS's have been released, having been revised as noted below:

PPS 9.52, Issue 2 - Stowage of Electrical Wires and Connectors

- Replaced throughout PPS where "Bombardier" is specified with "De Havilland Aircraft of Canada Limited" or "De Havilland Canada".
- Specified the maximum temperature for heat shrinkable tubing, M23053/5 (135°C max.) and M23053/8 (175°C max.).
- Specified Steinel HG 2520E as an example of an acceptable hot air gun.
- Specified that installed stowing materials temperature rating shall be compatible with the service temperature requirements of the wire or terminals.
- Specified that the wires to be stowed shall be secured by tying them to a wire bundle run or a structural member.
- Specified that wires with stripped ends shall have the protruding strands cut flush with the end of the wire insulation prior to the installation of the insulating medium.
- Specified that wire identification numbers shall be unique and clearly visible on wires which require stowing.
- Added option of TC Caps for stowage of wires and wire bundles.
- Specified to refer to PPS 31.17. for applicable safety precautions for handling and usage of solvents.

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.
