

As of February 13, 2017, the following PPS's have been released, having been revised as noted below:

PPS 9.04, Issue 49 – Assembly and Installation of Electrical and Electronic Wire Assemblies

- Replaced procedure and requirements for assembly of terminal lugs to terminal boards, strain relief clamps and components with reference to new PPS 9.51.
- Replaced procedure and requirements for stowage of electrical wires and connectors with reference to new PPS 9.52.
- Replaced procedure and requirements for installation of HTAT heat shrinkable tubing with reference to new PPS 9.53.
- Replaced procedure and requirements for installation of Fyrejacket sleeving with reference to new PPS 9.54.
- Moved instructions regarding electrical bonding and cross reference to PPS 9.06 to section 5.1 (General).
- Moved instructions regarding installation of relays to section 5.1 (General).
- Moved instructions regarding installation of control switches to section 5.1 (General).
- Moved instructions regarding wire bundle rework to section 5.1 (General).
- Moved instructions regarding removal of unused hardware to section 5.1 (General).
- Moved instructions regarding tightening of MS25082 retention nuts to section 5.1 (General).
- Moved instructions regarding installation of bus bars to section 5.1 (General).
- Moved instructions regarding drip loops to section 5.1 (General).
- Clarified requirements for manually twisted B0801150 wire assemblies and replacement with BMS 13-48 pre-twisted wire assemblies.
- Clarified reference to “plastic” tape to reference DSC 91-2 glass cloth tape.
- Deleted instructions regarding use of connector sealing plugs (this information is specified in PPS 9.22).

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.