

Attachment No. 7A

28 March 2008

NAVAIR STANDARDIZATION REPORT TO THE EIA CE 2.0 COMMITTEE

1. Conversion of existing military documents to SAE standards.

A. MIL-C-29600/SAE-AS29600 Electrical Connector Specification. The group cancellation notice for MIL-C-29600 and individual adoption notices for the corresponding SAE-AS29600 documents are currently being coordinated with a comment deadline of May 18, 2008. To date no negative comments have been received. After coordination has been completed, and any comments resolved, the notices will be dated and the data from the existing QPL will be added to the Qualified Products Data Base.

B. MIL-DTL-5015/SAE-AS50151. The amendment to remove the JAN brand requirement from the document and to update cancelled references has completed coordination with only editorial comments. As a result, I anticipate processing this amendment within the next month. After this I will request that SAE-AS50151 be updated to include the changes made by the amendment. When this has been completed, MIL-DTL-5015 and its associated documents will be proposed for supersession by the corresponding SAE-AS50151 word for word documents.

2. Specification revision activities.

A. MIL-DTL-81969/39 Insertion and Removal Tool. Revision A of this document was dated March 28, 2008.

B. MIL-DTL-22520/40, /41, /42, and /43 Crimping Tools and Gages. Coordination of proposed MIL-DTL-22520/40, /41, /42, and /43 has been completed. The recommended disposition of comments has been sent out to military custodians and industry commenters. The proposed dispositions have been approved by the military custodians. I am working with the NAVAIR qualifying activity to resolve final questions, prior to publishing the documents.

3. Transition to the Qualified Products Data Base (QPD). As previously reported, use of the QPD is now mandatory for the revision of existing QPLs and the publication of new QPLs. A number of QPLs are in the process of being transitioned to the QPD, including QPL-AS39029 and QPL-81511. While work is progressing, I have no date as to when these two QPLs will be available in the QPD.

NAVAIR Lakehurst is also working with the Defense Standardization Program Office to develop the capability to batch load parts currently listed in existing QPLs in matrix format into the QPD, as this format is incompatible with the QPD.

I have attached a list of QPLs that have been loaded into the QPD for inclusion in the minutes.

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Respectfully Submitted,

/ SIGNED/

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