



DEFENSE LOGISTICS AGENCY
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DLA LAND AND MARITIME-VAI

20 October 2011

MEMORANDUM FOR MILITARY/INDUSTRY DISTRIBUTION

SUBJECT: Final draft(s) of documents name (see table below)

Project Number: (See table below)

Document Number	Action Taken	Complete Title	Spec-Finder (Y/N)	Overage (over 5 years old)	Project Number
MS35118	EP Study	Engineering Practice Study Of MS35118: Connector, Receptacle, Series SM, UG-695/U	N	N	5935-2011-099
MS75093	EP Study	Engineering Practice Study Of MS75093: Adapter, Connector, Series BNC Socket Contact To GR-874 Hermaphroditic	N	N	5935-2011-098

The subject engineering practice studies have been dated 26 September 2011. Copies of these document(s) may be downloaded from the DLA Land and Maritime Web site:

<http://www.dscc.dla.mil/Programs/MilSpec/>

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Sincerely,

/ SIGNED /

ABDONASSER M. ABDOUNI
Chief,
Interconnection Branch

cc:
DLA-VQP

ENGINEERING PRACTICE STUDY

TITLE:

ENGINEERING PRACTICE STUDY OF MS75093:
ADAPTER, CONNECTOR, SERIES BNC SOCKET CONTACT
TO GR-874 HERMORPHRODITIC

September 28, 2011

STUDY PROJECT(S):
5935-2011-099

FINAL REPORT

Study Conducted and
Prepared by

Ami Chase

I. OBJECTIVE: Objective of this study is to determine if MS75093 should remain inactive or should be canceled.

II. BACKGROUND: MS75093 has two NSNs associated with it. Initial research suggested that MS75093 had not been used to procure items recently. It is noted that MS75093 has been inactive for new design since June 1999.

III. RESULTS: Upon further research, it was determined that the item has had procurement within the last 5 years. This research combined with reviewer comments indicated that cancelation of this document is not advisable at this point in time. The document should be reevaluated in 5 years. At present, the document needs no action.

IV. CONCLUSIONS: Based on the results of the study the conclusion is MS75093 should remain inactive for new design. I believe it is premature to cancel this document.

V. RECOMMENDATION: The recommendation is not to cancel this document. It should be left as inactive for new design, and reevaluated in 5 years.