

A RELIABILITY PREDICTION REPORT IN ACCORDANCE WITH THE GUIDELINES OF MIL-STD-756B SHALL BE PROVIDED TO SHOW PREDICTED CONFORMANCE TO THE REQUIRED MEAN-TIME-BETWEEN-FAILURE (MTBF) DESIGN GOAL IN THE COMPONENT PROCUREMENT SPECIFICATION. A PRELIMINARY REPORT SHALL BE PROVIDED FOR APPROVAL PRIOR TO THE BUYER AUTHORIZING THE COMPONENT RELEASE FOR MANUFACTURE. A FINAL REPORT SHALL BE PROVIDED REPRESENTING THE "AS-BUILT" CONDITION.

THE REPORTS SHALL BE SIGNED AND DATED BY THE SELLER'S AUTHORIZED REPRESENTATIVE.

PRELIMINARY AND FINAL REPORTS WILL REQUIRE THE BUYER'S APPROVAL PRIOR TO THE SHIPMENT OF MATERIAL AND SHALL BE ACCOMPANIED BY A VENDOR PROCEDURE APPROVAL REQUEST (VPAR, FORM 84-01-2974).

FOR PURCHASE ORDERS THAT ORIGINATE FROM NEWPORT NEWS SHIPBUILDING,
4101 WASHINGTON AVE,
NEWPORT NEWS, VA. 23607,
YOU ARE REQUESTED TO FORWARD ALL UNAPPROVED SOFTWARE DELIVERABLES IDENTIFIED HEREIN AS FOLLOWS:

PURCHASE ORDERS WHOSE LINE ITEM "MATERIAL GROUP" IS IDENTIFIED AS CM-I, CM-III, CM(-), CM-A OR CM-FAC:

DEPARTMENT E89, BLDG 600/1
ATTN: SOFTWARE COORDINATOR

PURCHASE ORDERS WHOSE LINE ITEM "MATERIAL GROUP" IS IDENTIFIED OTHER THAN CITED ABOVE:

DEPARTMENT E45(VCS), BLDG 600/2
ATTN" SOFTWARE COORDINATOR

SOFTWARE DELIVERABLES PREVIOUSLY APPROVED SHALL BE PROVIDED AS PART OF THE HARDWARE DELIVERABLES.