

## DATA ITEM DESCRIPTION

Form Approved  
OMB No. 0704-0188

<b>2. TITLE</b> DEPRESERVATION AND REACTIVATION INSTRUCTIONS		<b>1. IDENTIFICATION NUMBER</b> DI-PACK-80712	
<b>3. DESCRIPTION/PURPOSE</b> 3.1 The Depreservation and Reactivation Instructions provide specific direction for a boat or craft depreservation prior to service; and its reactivation for service.  3.2 These instructions are to accompany each boat or craft prepared for type II, III, and IV delivery.			
<b>4. APPROVAL DATE (YYMMDD)</b> 881202	<b>5. OFFICE OF PRIMARY RESPONSIBILITY (OPR)</b> SH	<b>6a. DTIC APPLICABLE</b>	<b>6b. GIDEP APPLICABLE</b>
<b>7. APPLICATION/INTERRELATIONSHIP</b> 7.1 This data item description (DID) contains the format and content preparation instructions for Depreservation and Reactivation Instructions resulting from the work task described by 3.5 of MIL-B-18147C(SH).  7.2 This DID is applied during any program phase on contracts for the acquisition of boats and craft (approximately 100 feet and under) as described in MIL-B-18147C(SH).			
<b>8. APPROVAL LIMITATION</b>		<b>9a. APPLICABLE FORMS</b>	
		<b>9b. AMSC NUMBER</b> N4580	
<b>10. PREPARATION INSTRUCTIONS</b> 10.1 <u>Format</u> . The instructions, paper and printing shall be non-fading, water and greaseproof, and shall be prepared in contractor's format.  10.2 <u>Content</u> . The instructions shall provide specific direction for the boat or craft depreservation prior to service and its reactivation for service, and shall contain requirements covering: <ul style="list-style-type: none"> <li>a. Replacement of removed plugs such as bilge drains and tanks.</li> <li>b. Reconnection of broken connections to water and fuel tanks and batteries.</li> <li>c. Reassembly and reinstallation of disassembled equipments such as antennas, searchlights, rudders, propellers, electronic and electrical and other equipment removed for shipment.</li> <li>d. Removal of opening closures, seals, and tape from assemblies and accessories such as air cleaners, battery caps, breathers, belts, rotating units (motors, generators), instruction panels, switch boxes, vents and fire extinguishing systems.</li> <li>e. Battery charging.</li> <li>f. Lubricating oil for power plant crankcase, gearing and drive unit.</li> <li>g. Fresh water system depreservation.</li> <li>h. Engine starting and run-in.</li> </ul>			
<b>11. DISTRIBUTION STATEMENT</b>  <u>DISTRIBUTION STATEMENT A:</u> Approved for public release; distribution is unlimited.			