

PROPULSOR INSTALLATION/PROPULSOR CERTIFICATION

This propulsor is certified to be in Ready For Sea condition.

MAJOR SUB ASSEMBLY	SERIAL NOS.	STOCK NOS.	SHIP CLASS
ROTOR			
FWD SUB ASSEMBLY			
AFT SUB ASSEMBLY			INSTALLED ON
TAILCONE			
ROTOR DRAWING NO.		REV: ___ STAMPED ON PART; ___ DWG	REPAIR or REINSTALLATION [<input type="checkbox"/>] NEW INSTALLATION [<input type="checkbox"/>]
ASSEMBLY DRAWING NO.		REV: ___ STAMPED ON PART; ___ DWG	

DEVIATIONS AND WAIVERS	APPROVING CORRESPONDENCE

INSTALLATION CERTIFICATION

PRINTED NAME AND TITLE OF GOVERNMENT INSPECTOR	TELEPHONE NUMBER	DATE
SIGNATURE OF GOVERNMENT INSPECTOR	CERTIFYING ACTIVITY	

CERTIFICATION OF PROPULSOR

PRINTED NAME AND TITLE OF GOVERNMENT INSPECTOR	TELEPHONE NUMBER	DATE
SIGNATURE OF GOVERNMENT INSPECTOR	CERTIFYING ACTIVITY	

INSTRUCTIONS

1. PROPULSORS SHALL CONFORM TO THE REQUIREMENTS OF THE APPLICABLE SPECIFICATIONS (i.e.; PROPULSOR DRAWING AND TECH MANUAL). REFER TO NAVSEA S9245-AR-TSM-010/PROP FOR ADDITIONAL INFORMATION.
2. PROPULSOR CERTIFICATION SHALL BE BASED UPON THE CERTIFICATION OF THE MAJOR SUB ASSEMBLIES AND APPROPRIATE INSTALLATION INSTRUCTIONS. ATTACH COPIES OF THE PROPULSOR SUB ASSEMBLY CERTIFICATION DOCUMENTS.

DISTRIBUTION:

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 ONE COPY TO: NSWCPD 426, NAVSUP-WSS 8342, CONTRACTING OFFICER, FILE
 OTHER: