	LSOR MAJOR SUB ASSEMBLY ON INSPECTION REPORT
Propeller, Rotor, FWI	O Sub Assembly, AFT Sub Assembly,
Cap, Device, or Ta	ilcone, Individual Blades
CONDITION CODE (A, F, ETC.):	
IDENTIFICATION DATA	(STAMPED ON COMPONENT)
SERIAL NO. SHIP CLASS	STOCK NO. (NSN)
DRAWING NO.	DRAWING REVISION: STAMPED ON COMPONENT DWG
INS	PECTION
INSPECTING ACTIVITY	LOCATION OF INSPECTION (ACTIVITY)
PRINTED NAME AND TITLE OF QUALIFIED INSPECTOR	TELEPHONE NUMBER
SIGNATURE OF INSPECTOR	DATE OF INSPECTION
PRINTED NAME OF REVIEWER (SEE NOTE 6)	TELEPHONE NUMBER
SIGNATURE OF REVIEWER (SEE NOTE 6)	DATE
INST	RUCTIONS
<ol> <li>Use this form by placing a check mark in the approximate all questions. Use additional comments blue.</li> <li>If an answer indicates the possibility of an unsatisfactor.</li> <li>Show the approximate size and location of all defects. Identify damaged areas as old or new, if possible.</li> <li>Government verification in contractor facility. Indepted on all distribution copies.</li> </ol>	ock if more space is needed. actory component, explain in the REMARKS.
DISTRIBUTION: One copy to NSWC Philadelphia Division Code 422, C Other:	Contracting Officer, and File
	PAGE 1 OF

NAVSEA 9245/2 (3/16) (FORM 1)

	ITEM	YES	NO	NA	REMARKS
1.0	Preservation and Storage				
1.1	Is the component stored in open covered				
1.1	storage or better?				
1.2	For a propeller or rotor, is it stored on				
1.2	blocks or skids?				
1 2	If the component is crated, is the crate				
1.3	damaged or deficient?				
1.4	Is the component preserved with strippable				
17	plastic coating?				
1.4.1	What color is the coating?				
	White [ ] Black [ ] None [ ]				
	Is the plastic coating free of damage and				
1.5	deficiencies (e.g., tears, bare spots,				
	peeling, porous, etc.)?				
4.0	For propellers less than 30 inches in				
1.6	diameter, is the propeller preserved with				
	corrosion preventative compound?				
1.7	Are sheet metal blade edge protectors				
	installed?				
	For unpainted propellers and propellers				
1.8.1	preserved with strippagle coating, are there				
1.8.1	two layers of canvas or equivalent				
	protection between blade edges and blade				
	edge protectors? For painted rotors, are there two layers of				
1.8.2	rubber protection between blade edges				
1.0.2	and blade edge protectors?				
	Are the blade edge protectors free of				
1.9	damage?				
	Are the sheet metal edge protectors				
1.10	attached with at least two, but no more				
	than four corrosion resistant straps?				
	For unpainted propellers and propellers				
4 4 4 4	preserved with strippable plastic coating, is				
1.11.1	there canvas or equivalent between the				
	edge protector straps and the blades?				
	For painted rotors, is there rubber between				
1.11.2	the edge protector straps and the blades?				
1.12	Are the forward and aft faces of the hub				
	protected?				
1.13	Are the ends of the hub bore sealed?				
COMPO	NENT SERIAL NO.:				PAGE 2 OF
	245/2 (3/16)				(FORM 2)

NAVSEA 9245/2 (3/16) (FORM 2)

	ITEM	YES	NO	NA	REMARKS
1.14	If the crate, preservation or edge guards appear damaged, has the damage been investigated?				
1.15	Has investigated damage been repaired or the component tagged for future reference?				
1.16	Is the data stamped on the component readily visible?				
1.17	Are wood surfaces painted under stenciled markings with contrasting color?				
1.18	Are stenciled markings 1 inch high?				
1.19	Is the component marked with the following markings?				
1.19.1	Serial Number				
1.19.2	Stock Number				
1.19.3	Level of preservation/packaging and date				
1.19.4	Ship Class				
1.19.5	Condition code				
1.19.6	Weight and cube				
1.19.7	Do not remove blade edge protectors until installation is complete.				
1.19.8	Handle by eyebolts or special tooling, as appropriate.				
1.19.9	If preservation or component is damaged notify NAVSUP WSS, Mechanicsburg, PA.				
1.20	If the component is in a container, is the container marked with the following markings?				
1.20.1	Serial Number				
1.20.2	Stock Number				
1.20.3	Level of preservation/packaging and date				
1.20.4	Ship Class				
1.20.5	Condition code				
1.20.6	Weight and cube				
1.20.7	Caution: This side up (with arrows)				
1.20.8	Stow flat on container skids.				
1.20.9	If container is damaged notify NAVSUP WSS, Mechanicsburg, PA.				
1.20.10	Crate number (1 of )				
	IENT SERIAL NO.:	•			PAGE 3 OF(FORM 3

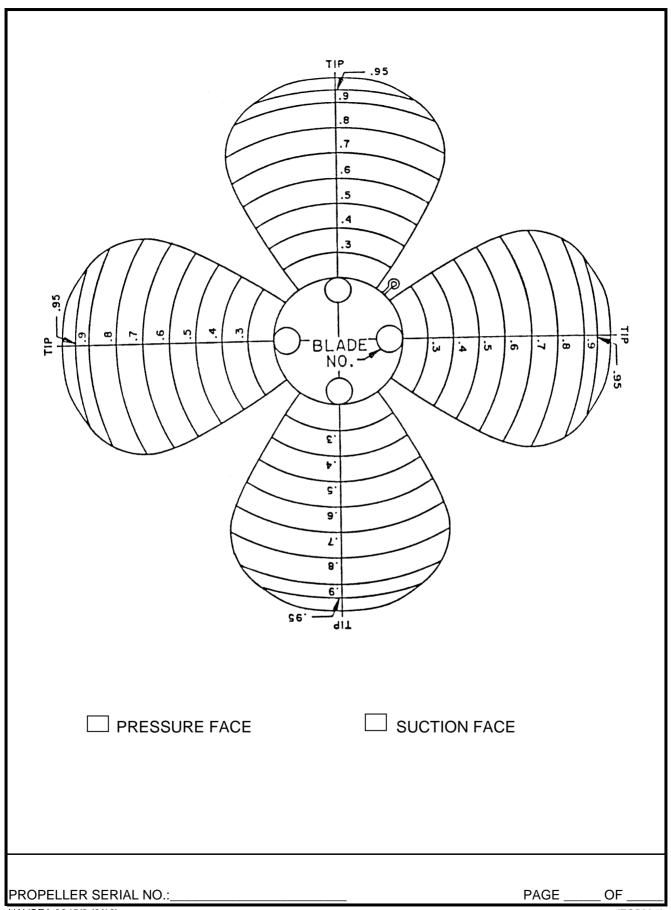
NAVSEA 9245/2 (3/16) (FORM 3)

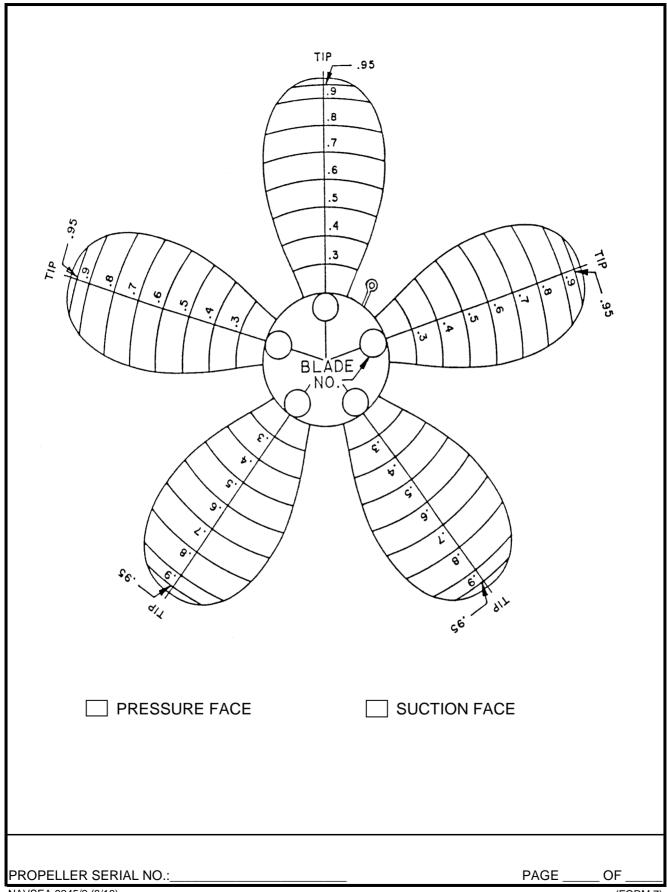
	ITEM	YES	NO	NA	REMARKS
1.20.11	Center of balance				
	Reuseable				
	Do not stack				
1.20.14	Fork here				
1.21	For propellers, is the accessory box attached?				
1.22	Is the accessory box damaged or deficient?				
1.23	Is the accessory box marked with the following markings?				
1.23.1	Component Serial Number				
1.23.2	Stock Number				
1.23.3	Level of preservation/packaging and date				
1.23.4	Ship Class				
1.23.5	Center of balance				
1.23.6	If container is damaged, notify NAVSUP WSS, Mechanicsburg, PA.				
1.23.7	Weight				
1.23.8	Reuseable container				
1.24	Are eyebolts installed? (monobloc only)				
1.25	For submarine propellers, rotors, and forward and aft subassemblies, are blade security covers installed?				
1.26	Is the certification document attached to the component? (If it is attached, record data from cert document in remarks column.)				Activity: Inspector: Date:
	Has the preservation inspection been				
2.0	documented on the certification				
	document (NAVSEA 9245/1)?				
3.0	Are the approximate size and location of all defects and damage shown on the attached sketches?				
4.0	Does the condition of the preservation indicate that it will provide satisfactory service?				
4.1	If no, has a Visual Technical Inspection been accomplished and attached.				
5.0	Provide a brief description of the repairs preservation.	cons	sider	ed n	ecessary to restore the
COMPON	IENT SERIAL NO.:				PAGE 4 OF

NAVSEA 9245/2 (3/16) (FORM 4)

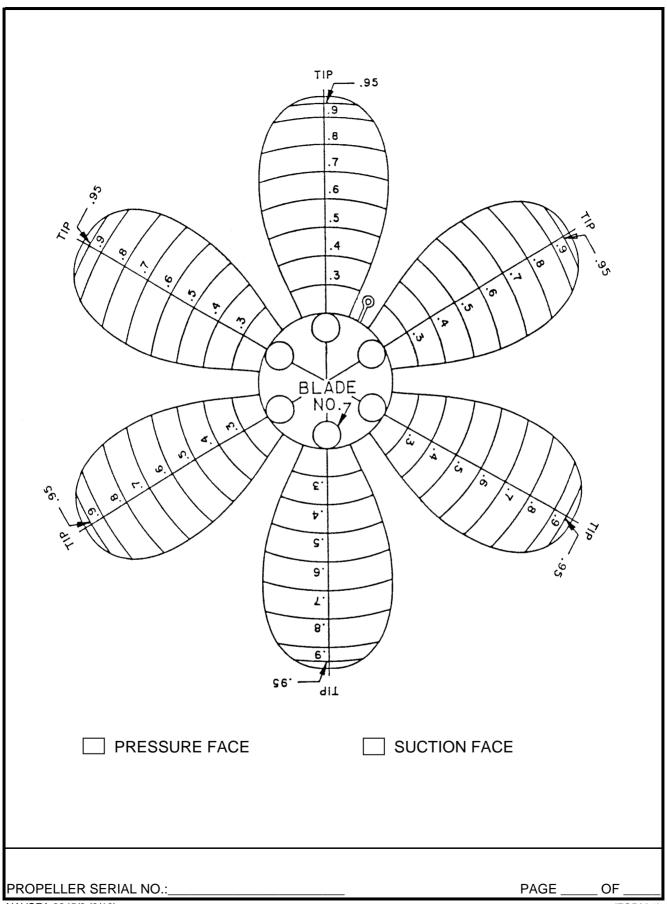
ITEM		
6.0	Component Stamped Data (Exactly as stamped.)	
7.0	Additional Comments. (Use additional sheets, if necessary.)	
СОМРС	DNENT SERIAL NO.:	PAGE 5 OF

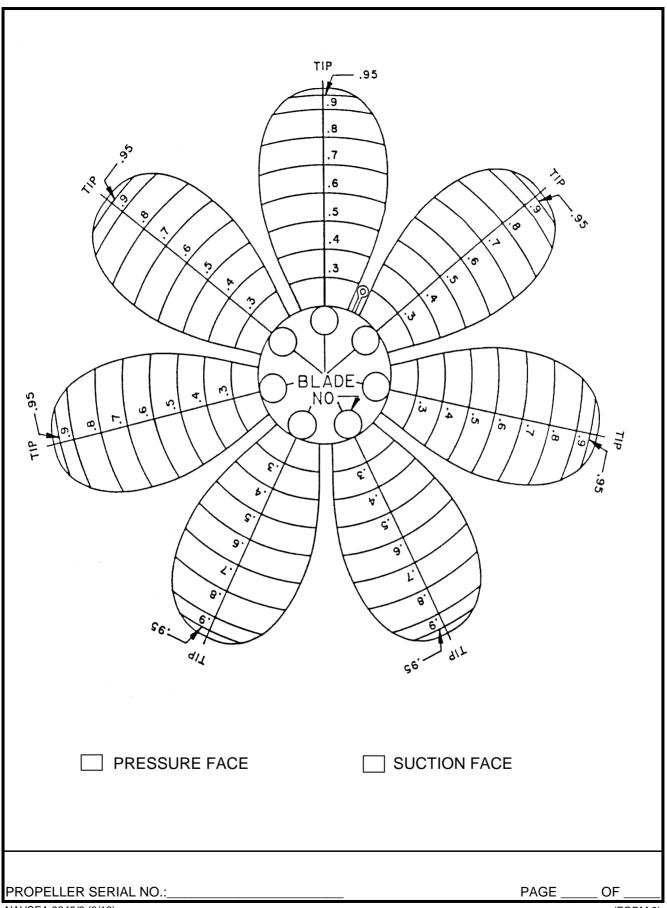
NAVSEA 9245/2 (3/16) (FORM 5)

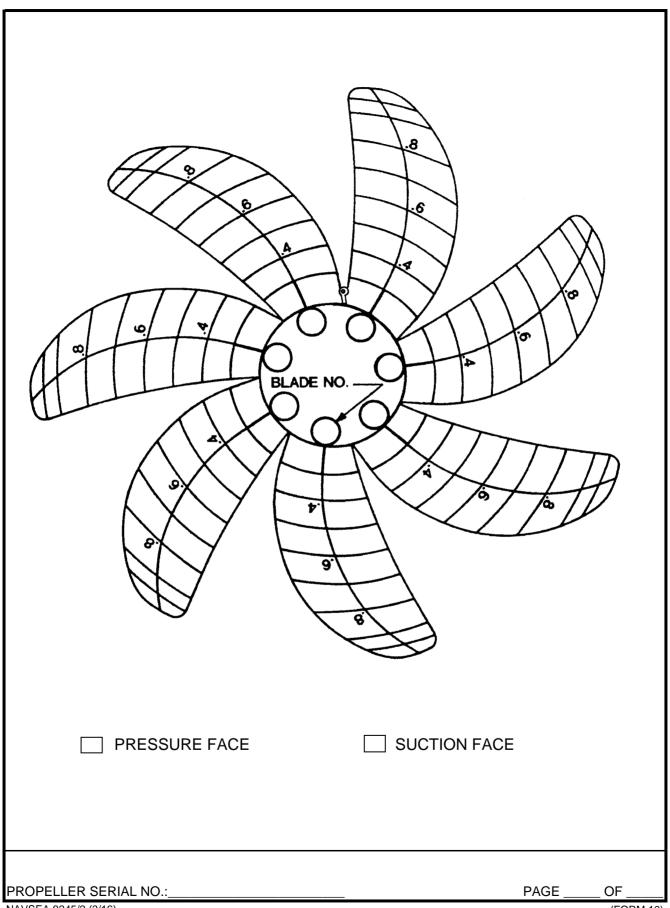


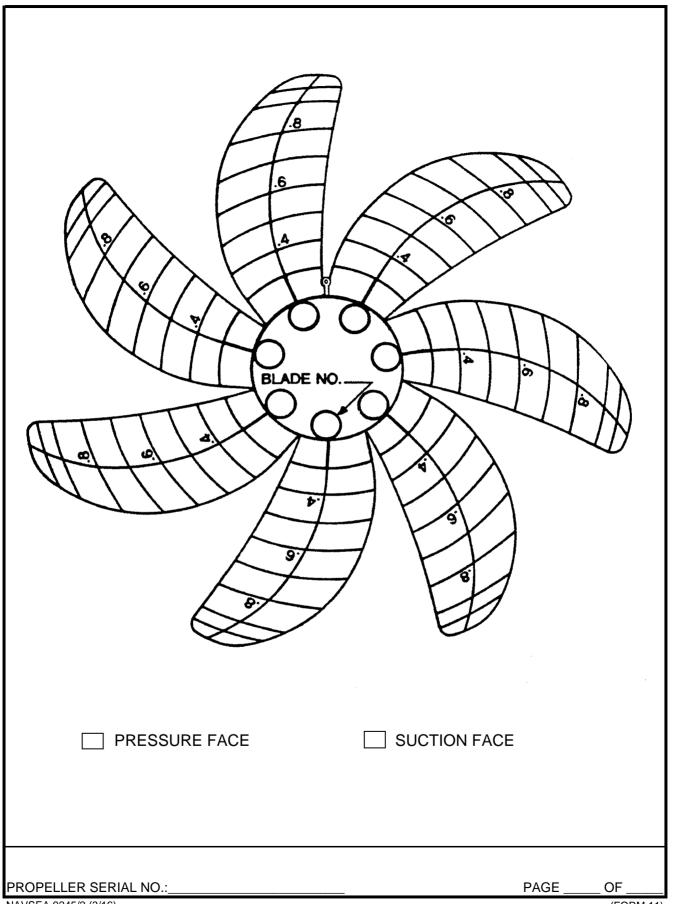


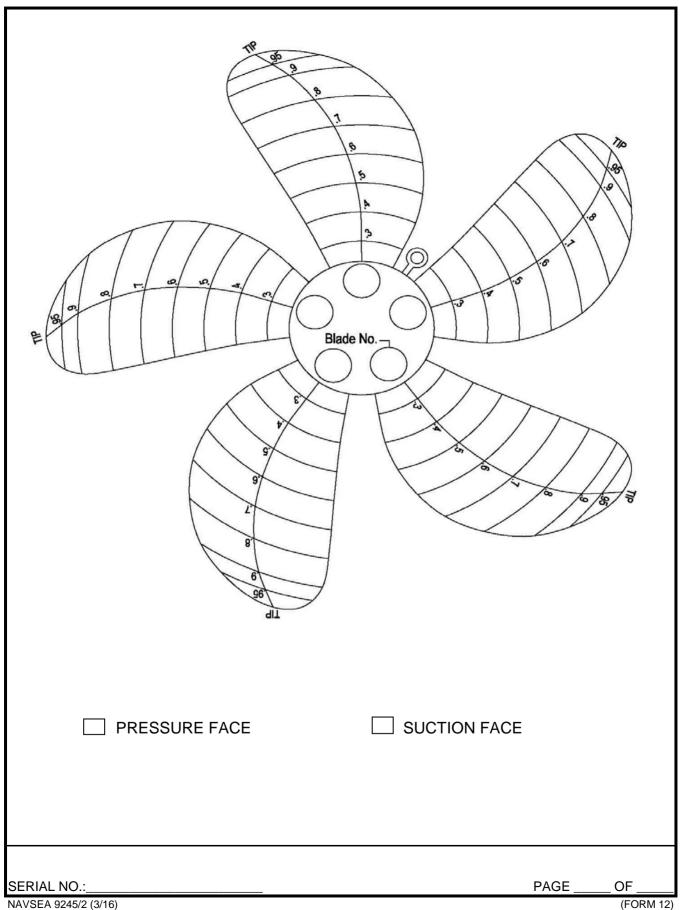
NAVSEA 9245/2 (3/16) (FORM 7)

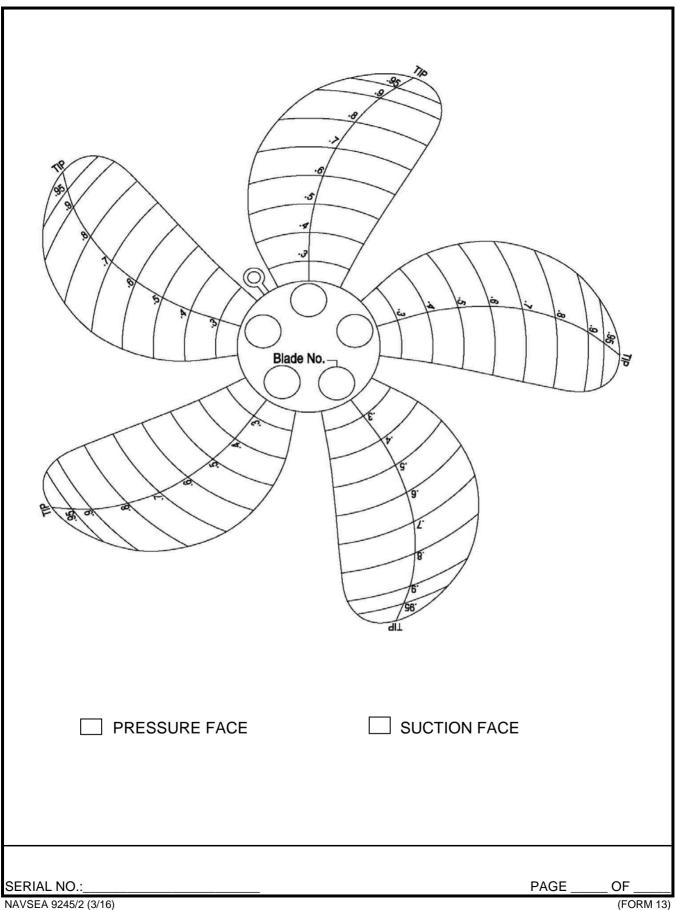


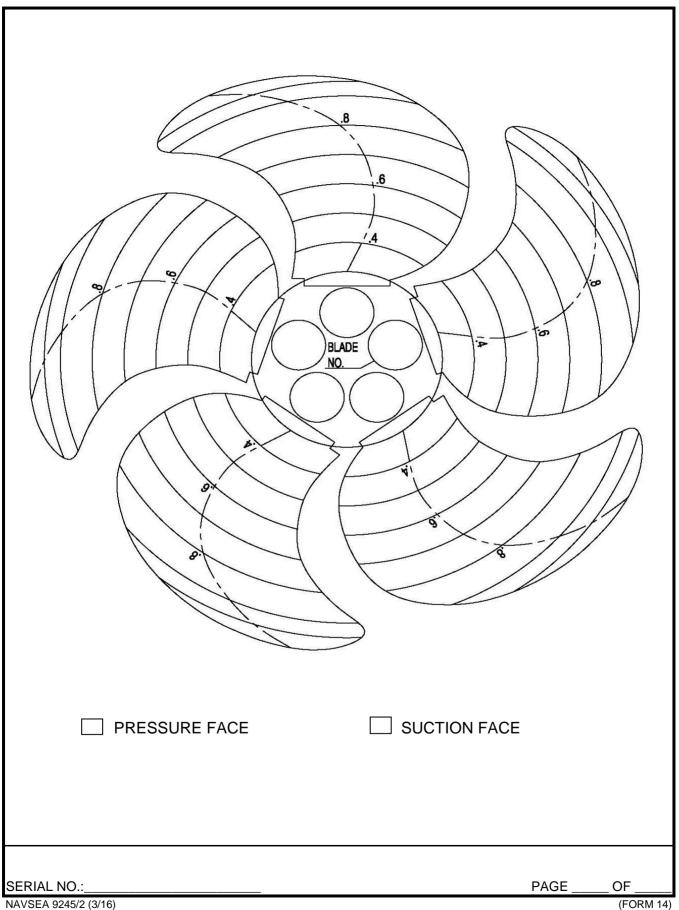


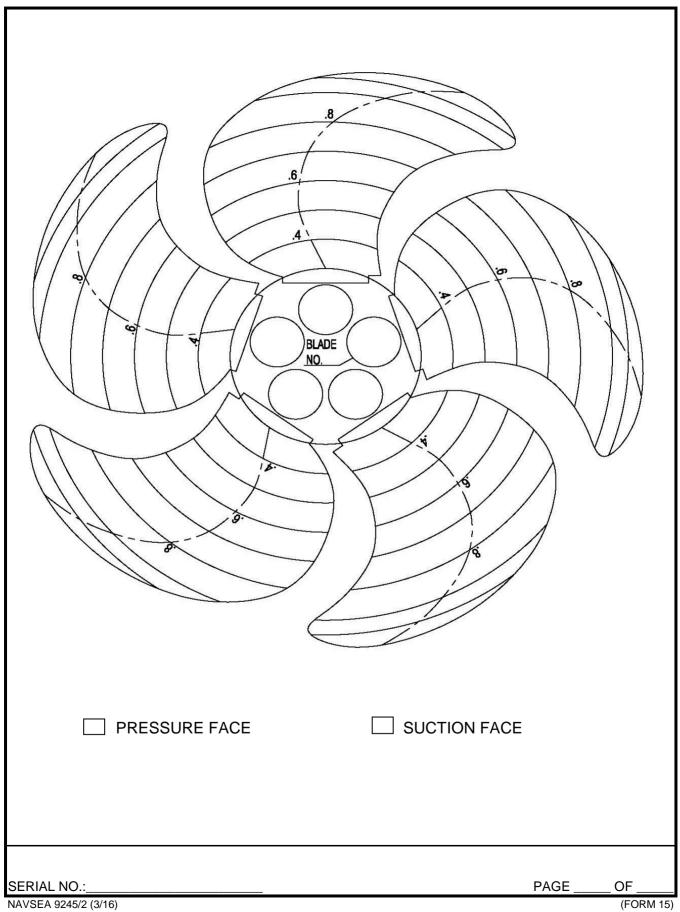












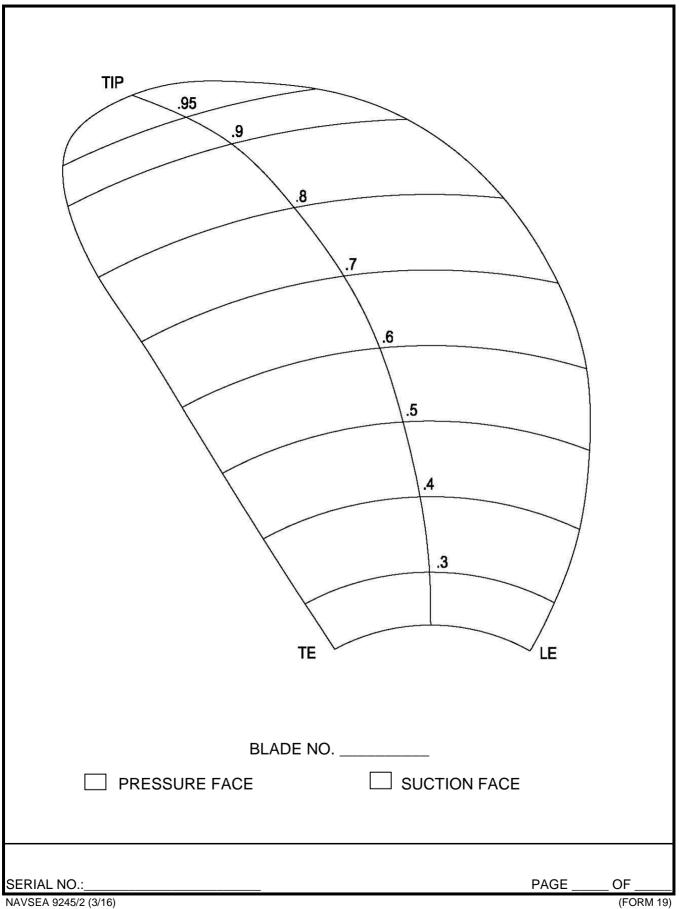
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PROPELLER SERIAL NO.:	PAGE	OF

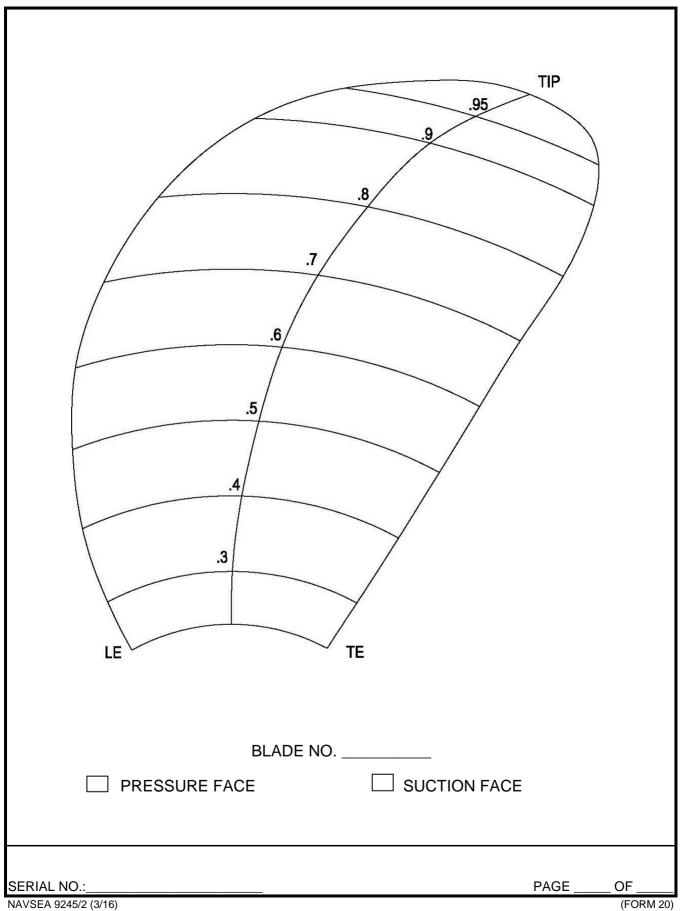
NAVSEA 9245/2 (3/16) (FORM 16)

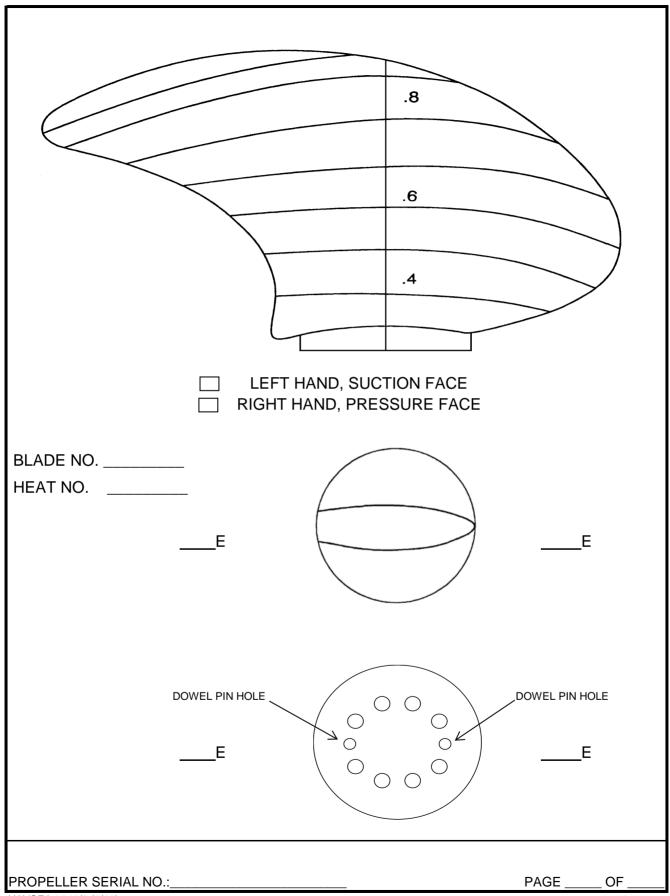
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BLADE NO	
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PROPELLER SERIAL NO.: PAGE _	OF

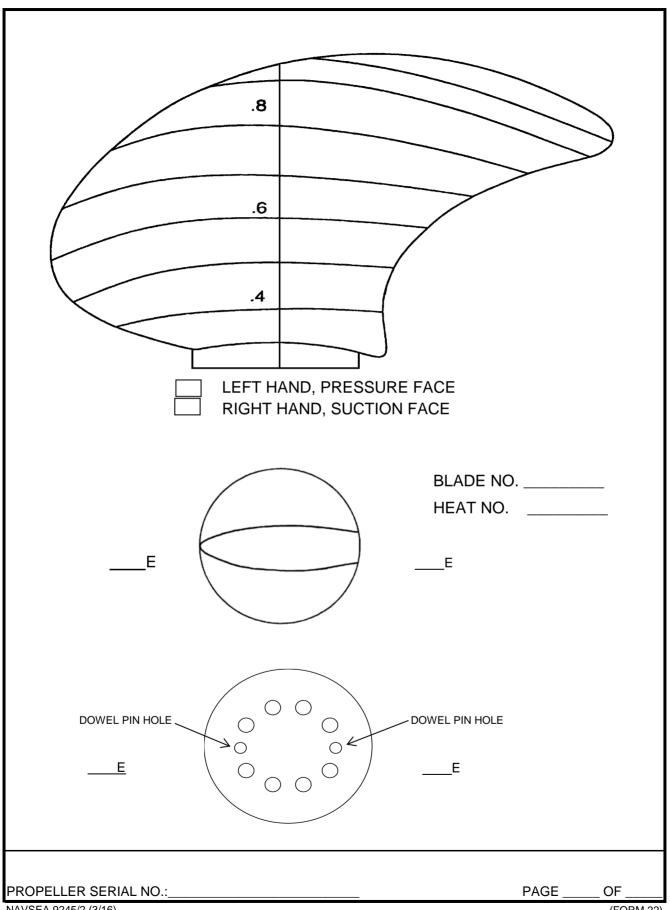
NAVSEA 9245/2 (3/16) (FORM 17)

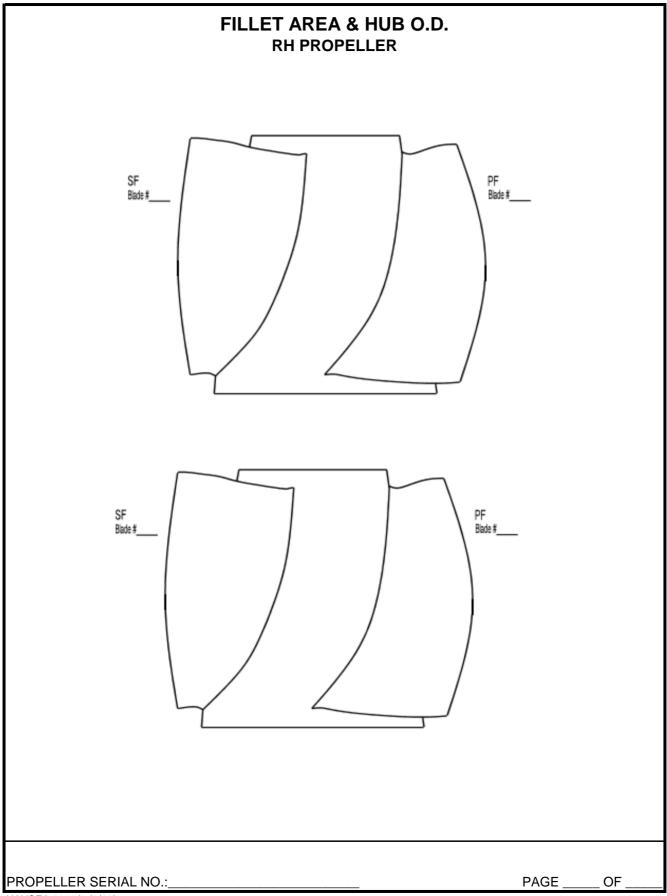
BLADE NO		
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PROPELLER SERIAL NO.:	PAGE	OF

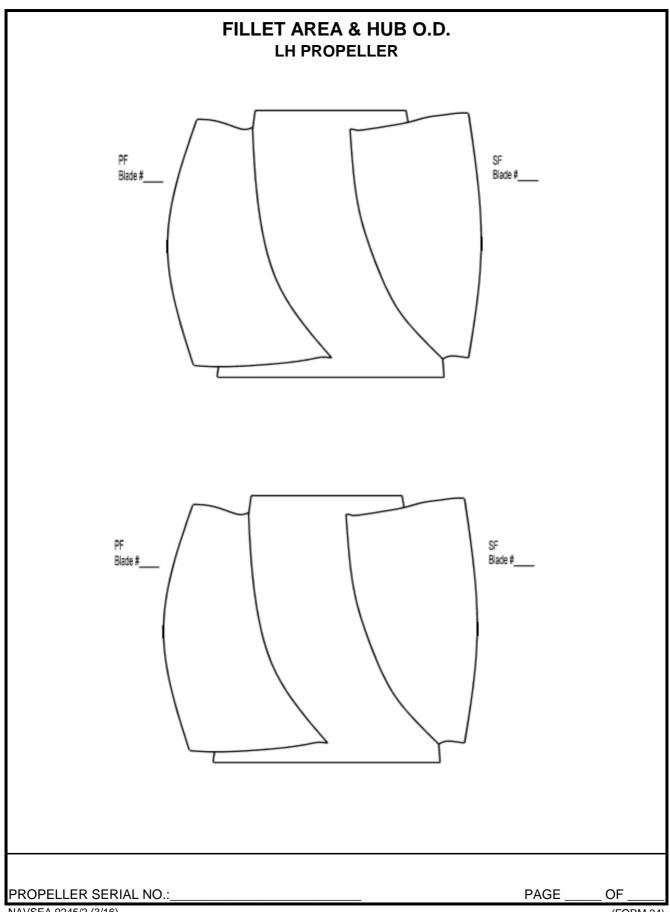


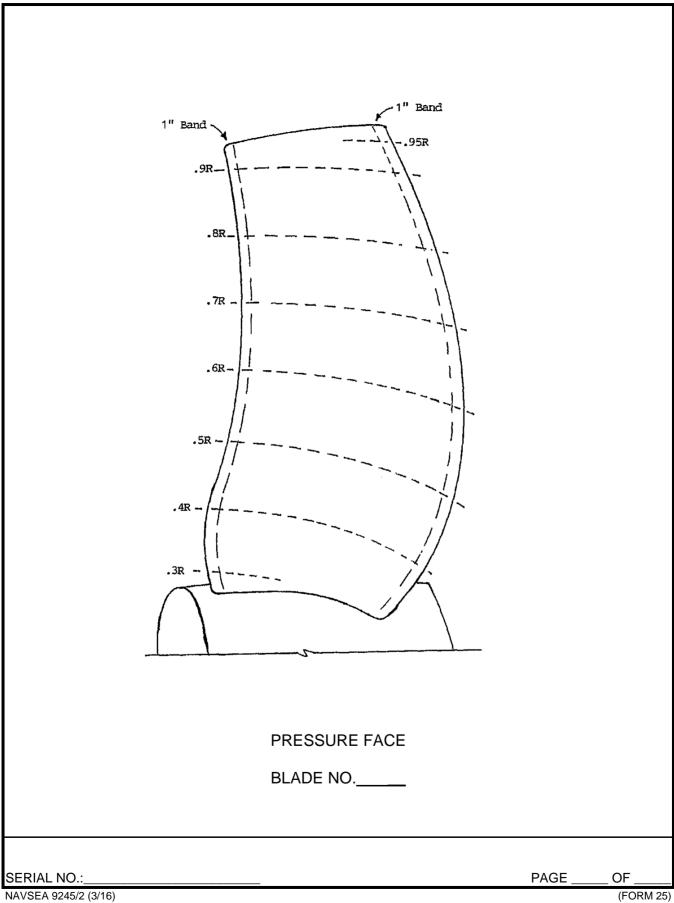


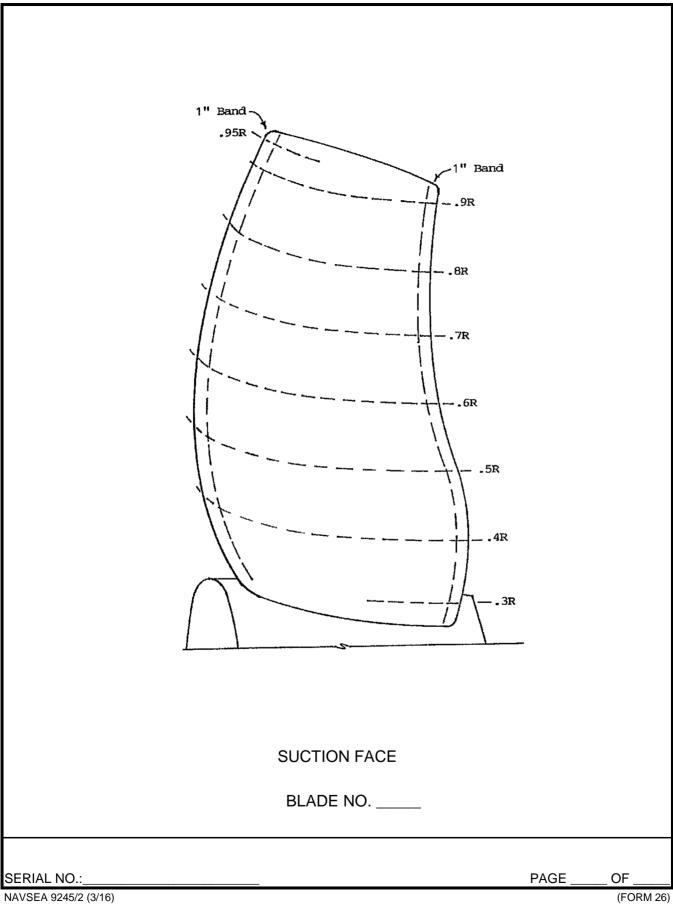


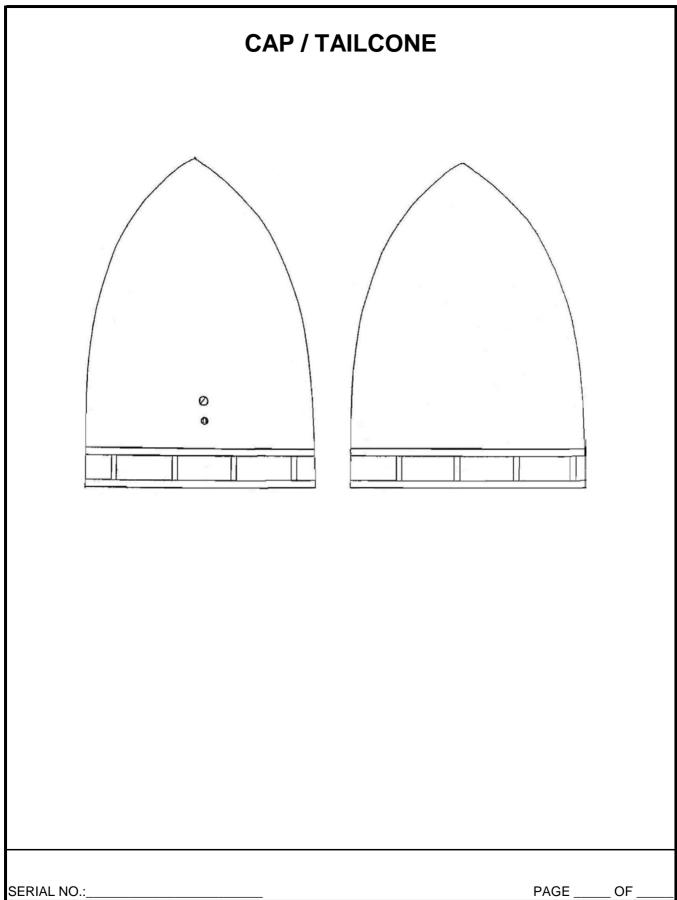












NAVSEA 9245/2 (3/16) FORM 2