AC/DC ELECTRIC PROPULSION OPERATING RECORD--SURFACE VESSELS ONLY

NAVSEA 9235/1 (9-78)(Formerly NAVSEC 9622/1)

S/N 0116-LF-092-3505

INSTRUCTIONS 2. USE SEPARATE SHEET FOR EACH SHAFT, EXCEPT ON VESSELS WITH MORE THAN TWO GENERATORS OR TWO MOTORS PER SHAFT, IN WHICH CASE USE SHEETS AS REQUIRED.
3. RETAIN THIS RECORD ON BOARD FOR TWO YEARS AFTER WHICH TIME IT MAY BE DESTROYED IN ACCORDANCE WITH CURRENT DISPOSAL REGULATIONS.

U.S.S.	SHAFT	GENERATOR(S) AND	MOTOR(S) AND	TIME ZONE	SET CLOCKS AHEAD OR BACK	MINUTES AT	DATE

HOUR	GENERATOR NO.								GENERATOR NO.								MOTOR NO.					MOTOR NO.					REMARKS
	RPM	KW	ARM VOLTS	ARM AMPS	FIELD VOLTS	FIELD AMPS	AIR TEMP. IN °	AIR TEMP. OUT °	RPM	KW	ARM VOLTS	ARM AMPS	FIELD VOLTS	FIELD AMPS	AIR TEMP. IN °	AIR TEMP. OUT °	ARM VOLTS	FIELD VOLTS	FIELD AMPS	AIR TEMP. IN °	AIR TEMP. OUT °	ARM VOLTS	FIELD VOLTS	FIELD AMPS	AIR TEMP. IN °	AIR TEMP. OUT °	
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0000-0400	0400-0800	0800-1200

SEE REVERSE SIDE

AC/DC ELECTRIC PROPULSION OPERATING RECORD--SURFACE VESSELS ONLY

NAVSEA 9235/1 (9-78) BACK

HOUR	PROP LOOP AMPS	TOTAL MOTOR FIELD AMPS		GROUND DET. VOLTS					EXCIT. BUS VOLTS	SHAFT NO.			HIGHEST TEMPERATURES								A.C. STATOR		REMARKS
				EXCITATION		PROPULSION							GEN. NO. ____		MTR. NO. ____		GEAR NO. ____		PIN NO. ____		GEN.	MTR.	
				+	-	A OR +	B OR -	C.		COUNTER	RPM	THR'T BEAR ° ____	BEAR-ING	° ____	BEAR-ING	° ____	BEAR-ING	° ____	BEAR-ING	° ____	° ____	° ____	
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1200-1600	1600-2000	2000-2400

CHECKED

C.E.M

APPROVED

ENGINEER OFFICER, USN