DEPARTMENT OF HOMELAND SECURITY U.S. COAST GUARD

SHIP STRUCTURE AND MACHINERY EVALUATION BOARD

Main Propulsion Machinery Findings

Reports Control Syn	mbol G-ENE-3040	NAME (OF CUTTER			<u>-</u>		DATE OF BOARD	
			SECT	ION 1	. ENGINES				
					CONDITION SUPPORTABILITY				
TYPE	MANUFACTUI	RER	MODEL	NO.	MECHANICAL	PRESERVATION	PARTS	TECHNICAL	
		SI	ECTION 2. GE	NER/	ATORS AND M	IOTORS			
TVDE	MANUIDACTU	DED	MODEL	NO	CONDITION		SUPI	PORTABILITY	
TYPE	MANUFACTUI	REK	MODEL	NO.	MECHANICAL	PRESERVATION	PARTS	TECHNICAL	
			SECTION 3.	. REI	DUCTION GEA	RS		·	
TYPE	MANUFACTUI	RER MODEL	MODEL	NO.		DITION		PORTABILITY	
	Wirklett		WIODEL	110.	MECHANICAL	PRESERVATION	PARTS	TECHNICAL	
		SE	ECTION 4. SHA	AFTIN					
TYPE	MANUFACTUI	RER	MODEL	NO.	CONDITION			SUPPORTABILITY	
					MECHANICAL	PRESERVATION	PARTS	TECHNICAL	
			SECTIO	ON 5	CONTROLS				
320110				CONDITION			SUPPORTABILITY		
TYPE	MANUFACTU	RER MODEL	MODEL	NO.	MECHANICAL PRESERVATION		PARTS TECHNICAL		
							.,,,,,	7.207.1107.12	

CG-3496D (02/20) PREVIOUS EDITIONS ARE OBSOLETE

PONENT	MANUFACTURER	MODEL	NO	MECHANICAL	PRESERVATION	PARTS	RTABILITY TECHNICA
					1		
		SEC	TION 7.	REMARKS			