



The image shows a complex industrial engine room, likely on an offshore oil rig. A large blue diesel engine is the central component, with various pipes and hoses connected to it. Some pipes are wrapped in thick, light-colored insulation. To the left of the engine is a large, vertical metal grille. To the right, there is a control panel with a digital display and several buttons. The floor is made of metal grating, and the overall environment appears to be a confined space with industrial equipment.

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The image shows a complex industrial setup, likely on an offshore oil rig. On the left is a large, grey, rectangular piece of equipment with a red diamond-shaped warning label that says "1900" and a small "AB" logo. To its right is a blue-painted engine or generator unit. The engine has two large, tan-colored, cylindrical components wrapped in insulation. Various pipes, hoses, and electrical conduits are connected to the machinery. A control panel with a digital display and buttons is visible on the far left. The background shows a metal structure and a glimpse of the outdoors.

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JOB#

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MODEL S43701UJ-5977 SERIAL No. W1-6581U239-7

PH 3 HZ 60 RPM 1800 FRAME 370

PF 0.6 AMB 40 °C VOLTS 800

CONT-KW 1050 KVA 1750 AMPS 1664

INSULATION CLASS AR TEMPERATURE RISE-ARM 105 °C FIELD 105 °C

STANDBY:KW N/A KVA N/A AMPS N/A

TEMPERATURE RISE-ARM N/A °C FIELD N/A °C

EXCITER FLD. VOLTS 56 SER. N/A PAR. N/A PMG-VOLTS N/A

EXCITER FLD. AMPS 2.0 SER. N/A PAR. N/A PMG-AMPS N/A

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PHASE SEQUENCE

T1

|

T2 T3

COUNTERCLOCKWISE
ROTATION VIEWED
FROM OPPOSITE
DRIVE END



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541605
of
oil
25

1993

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CAUTION!
COMPRESSED
AIR

A photograph of an industrial facility, likely an oil or gas rig, showing various pieces of equipment on a metal platform. On the left, a large black fan is visible. In the center, there are blue and grey electrical cabinets with warning labels. To the right, a green generator or engine unit is mounted on a stand, with a large black hose connected to it. The background shows a clear blue sky and some distant structures. The floor is made of metal grating.

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The image shows a complex industrial setup, likely a pump or compressor system. A large, vertical, blue and silver component is the central focus. It is surrounded by various pipes, hoses, and electrical conduits. Two white cylindrical filters with blue labels are visible, one labeled 'HASTINGS' and 'LF282'. A blue electrical motor is located in the lower left corner. The entire system is mounted on a metal frame. A large, corrugated metal pipe runs vertically on the right side. The background shows a concrete wall and a metal grate.

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DANGER
HIGH
VOLTAGE

A close-up photograph of a blue industrial machine, likely a pump or motor, with a 'WADSWORTH' label. The machine is situated on a metal platform with a diamond plate pattern. A large, grey, curved object is visible on the left side of the frame. The background shows some industrial structures and a blue ring. A watermark 'www.PetroRigs.com' is overlaid in the center.

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The image shows a complex industrial setup, likely on an offshore oil rig. A large, vertical, insulated cylinder, possibly a heat exchanger or separator, is the central focus. It is wrapped in a thick, light-colored insulation material with visible straps. To the right, a blue control panel with a digital display and various buttons is mounted on a blue metal frame. A blue pipe runs diagonally across the upper left portion of the image. The foreground features a metal grate floor and a blue metal structure with a yellow label that reads "BQX". The background shows more industrial equipment and a clear sky.

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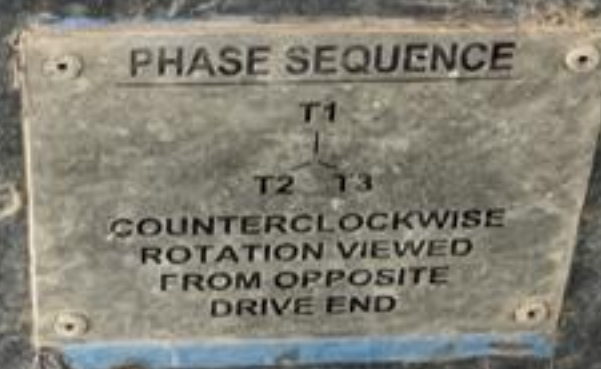

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MODEL	S10760015		SERIAL No.	W-5511215
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CONT. KW	1000	KVA	1250	AMPS
INSUCATION CLASS	ARM	FIELD	ENCLOSURE	
TEMPERATURE RISE-ARM	°C		FIELD	°C
STANDBY KW	1000	KVA	1250	AMPS
TEMPERATURE RISE-ARM	°C		FIELD	°C
EXCITER FLD. VOLTS	SER	PAR	PMG-VOLTS	
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