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R-1000

A large, orange-painted industrial vessel, possibly a separator or storage tank, is mounted on a matching orange metal frame on the deck of a ship. The vessel has a cylindrical body with a hemispherical top and a large, weathered, light-colored pipe protruding from the side. The deck is cluttered with various pieces of equipment, including a white structure to the left and a blue structure with hoses to the right. The sky is overcast.

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WARREN

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The image shows a close-up view of three vertical electrical control panels, likely from an ABB brand, mounted in a rack. Each panel is white and features the 'ABB' logo in red at the top. Below the logos, there are several rows of electrical components, including what appear to be terminal blocks and switches. Numerous yellow labels are affixed to the panels, providing identification for the components. The panels are secured with screws and are part of a larger industrial electrical enclosure. The background is dark, suggesting an indoor industrial setting.

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DANGER
 DO NOT OPERATE THIS EQUIPMENT
 WITH COVERS REMOVED. EXPOSED
 ROTATING PARTS AND ELECTRICAL
 CIRCUITS CAN CAUSE SERIOUS OR
 FATAL INJURY.
 KATO P/N 560-28058-07

SYNCHRONOUS AC GENERATOR

SERIAL NUMBER	CODE	MODEL NUMBER	WEIGHT
18807-11	6P6-3300	A427647004	

IMPORTANT: WHEN ORDERING PARTS INCLUDE SERIAL NUMBER AND MODEL NUMBER

ALTERNATOR				EXCITER	
KW	PHASE	WIRE	HERTZ	FIELD AMPS	FIELD VOLTS
1365	3	4	60	5	100
KVA	P.F.	RPM		PMG VOLTS	PMG HERTZ
1950	0.7	1200		---	---
VOLTAGE	AMPERES				
345/500	1876				
TEMP RISE	AMBIENT	INSUL CL	SEQUENCE		
25	40	F	120		
ENCLOSURE	MFR. YEAR	ROTATION			
OTF	2003	CWFDZ			

MADE IN U.S.A. **Kato Engineering**

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BEARING LUBRICATION

REFILL WITH GREASE IN BEARING HOUSING APPROXIMATELY THE AMOUNTS OF GREASE LISTED BELOW AT INTERVALS SHOWN IN RUNNING TIME HOURS OR MONTHS, WHICHEVER OCCURS FIRST. DO NOT OVERFILL. WIPE EXCESS GREASE FROM INTERNAL PARTS OF UNIT.

USE A HIGH QUALITY NLGI GRADE 2 ELECTRIC MOTOR BEARING GREASE WHICH WILL LUBRICATE SATISFACTORILY OVER A RANGE FROM LOWEST AMBIENT TEMPERATURE EXPECTED TO +250° F.

OPPOSITE DRIVE (EXCITER END) DRIVE END



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NL2 46- No 47
RM44

WARNING
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MUST HAVE RIG MANAGER'S
APPROVAL BEFORE
REMOVING RADIATOR CAPS

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The image shows a complex industrial setup on a metal platform. A large, horizontal red cylindrical vessel is suspended in the upper portion of the frame. Below it, a series of red valves and pipes are arranged in a line. Each valve has a large, circular handwheel, some of which are painted green. The valves are connected to a network of red and grey pipes. The entire assembly is mounted on a weathered, yellow-painted metal platform. In the background, there are blue structural elements and other industrial equipment under an overcast sky. A watermark is visible across the center of the image.

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A yellow industrial platform, likely a scissor lift or similar equipment, is shown in an outdoor setting. The platform is elevated and features a complex pulley system with several large yellow pulleys and black cables. A hydraulic control system is visible, including a blue handle and a red emergency stop button. The platform is surrounded by a yellow safety railing with a diamond-patterned mesh. In the background, other industrial equipment and a white trailer are visible under an overcast sky.

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WARNING ACCUMULATOR
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DANGER TO LIFE AND LIMB
HIGH PRESSURE RISKS

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RUGS



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A large industrial rig structure, likely for offshore oil or gas operations. The structure is primarily grey metal with yellow safety railings. A worker in a red safety vest is visible on a platform at the top. The rig is supported by a complex network of steel beams and columns. In the foreground, there are yellow mechanical components and a wooden deck. The background shows a blue sky with some clouds and other parts of the rig.

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A tall, industrial drilling rig structure, likely a derrick or masthead, stands against a dramatic sky filled with scattered white clouds. The rig is constructed from dark metal beams and ladders, with a prominent vertical shaft running through its center. At the base, there are various mechanical components, including a large white control box with a grid of windows. The overall scene is captured in a low-angle shot, emphasizing the height and scale of the equipment. The lighting suggests a bright day, with the sun partially obscured by the clouds, creating a high-contrast, slightly hazy atmosphere.

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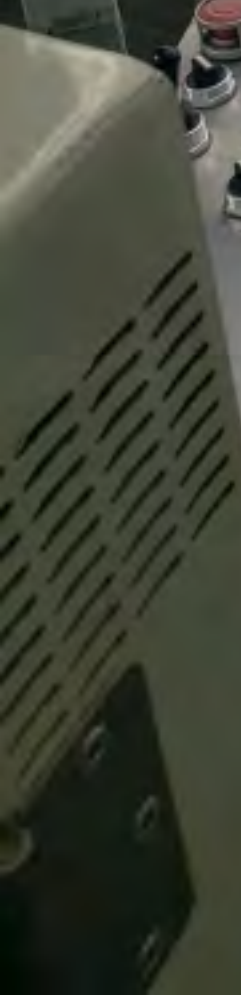
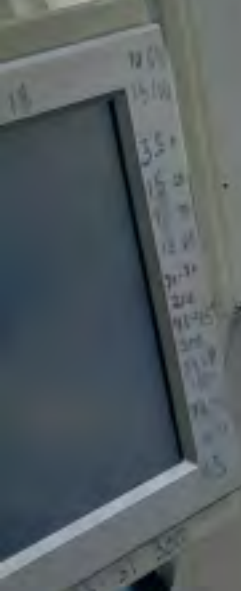


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