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NATIONAL OILWELL VARCO

**24VDC POWER SUPPLY
JUNCTION BOX**

P/N 30177105-3

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ELECTRICAL RATING

VOLTAGE: 120/230 VAC

FREQUENCY: 60/50 Hz

UPS AMPS: 6/3 AMP

NON UPS AMPS: 2/1 AMP

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NATIONAL OILWELL VARCO
SUGAR LAND, TEXAS U.S.A.

**BAYLOR
GENERATOR
GROUP**

A.C. SYNCHRONOUS GENERATOR

MODEL	SG371111-200H		SERIAL No.	NE 251112414	
H	3	HZ	60	RPM	1200
F	0.7	AMB	50	VOLTS	600
ONT:KW	1225	KVA	1324	AMPS	1324
INSULATION CLASS	ARM.	FIELD	ENCLOSURE	H	
TEMPERATURE RISE-ARM.	85	°C	FIELD	30	
STANDBY:KW	N/A	KVA	N/A	AMPS	N/A
TEMPERATURE RISE-ARM.	115	°C	FIELD	N/A	
EXCITER FLD. VOLTS	74	SER.	37	PAR.	PMG-VOLTS
EXCITER FLD. AMPS	24	SER.	48	PAR.	PMG-AMPS

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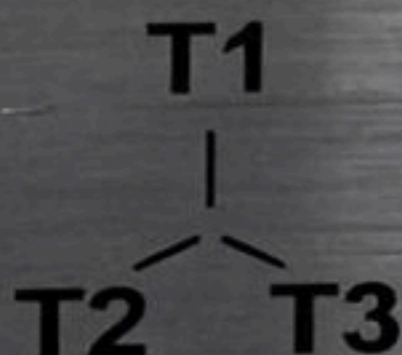
NATIONAL OILWELL VARCO
SUGAR LAND, TEXAS U.S.A.

**BAYLOR
GENERATION
GROUP**

A.C. SYNCHRONOUS GENERATOR

MODEL SERIAL No.
PH HZ RPM FRAME
PF AMB °C VOLTS
CONT:KW VA AMPS
INSULATION CLASS ARM. FIELD ENCLOSURE
TEMPERATURE RISE-ARM. °C FIELD °C
STANDBY:KW KYA AMPS
TEMPERATURE RISE-ARM. °C FIELD °C
EXCITER FLD. VOLTS SER. PAR. PMG-VOLTS
EXCITER FLD. AMPS SER. PAR. PMG-AMPS

PHASE SEQUENCE



COUNTERCLOCKWISE



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A large industrial generator, painted yellow, is the central focus of the image. It is situated in a room with a high ceiling supported by a network of steel beams. Above the generator, a large, dark, cylindrical component, possibly a condenser or part of the cooling system, is visible. To the right of the generator stands a tall, white, rectangular electrical control cabinet. The floor is made of concrete, and various pipes and cables are visible throughout the scene. A watermark is overlaid on the center of the image.

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The image shows an industrial setting with two large blue vertical tanks, each with a 'Qui' logo. These tanks are connected by a network of blue and white pipes. A blue control panel with a digital display is positioned between the tanks. The entire setup is mounted on a blue metal frame. In the background, there are more industrial structures and a concrete floor. The text 'www.PetroRigs.com' is overlaid in the center.

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A photograph of industrial equipment on a ship's deck. The equipment includes large red cylindrical tanks, pipes, and valves. A prominent horizontal pipe with a valve is in the foreground. The background shows a blue structure, likely part of the ship's hull. The text 'www.PetroRigs.com' is overlaid in the center.

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A photograph of an industrial site, likely an oil or gas rig. In the foreground, a large coil of thick, grey hoses is mounted on a metal frame. Behind it, there are various pieces of equipment, including a red cylindrical tank, a blue control box, and a white ladder structure. To the right, there are large, light blue rectangular structures with yellow railings. The ground is sandy and covered with sparse, dry vegetation. The sky is clear and blue.

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A photograph of an industrial oil rig. In the foreground, a large, cylindrical red tank is visible, with various pipes and valves attached to it. A yellow safety railing runs across the middle of the frame. In the background, more industrial equipment, including a horizontal red pipe with multiple openings and several vertical orange-colored components, are visible. The entire scene is set against a clear blue sky. The text "www.PetroRigs.com" is overlaid in the center of the image.

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A large, green, cylindrical industrial storage tank is the central focus of the image. Two prominent red pipes run vertically along its side, with various fittings and elbows. A metal platform with a green safety grate is attached to the bottom of the tank. The background is a clear blue sky and a flat, gravelly ground. A small white building is visible in the distance on the right.

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A photograph of an industrial facility, likely an offshore oil rig. The scene shows a metal grating walkway with a yellow safety railing. On the walkway, there is a large blue industrial pump or motor unit mounted on a base. A large black flexible hose runs along the side of the walkway. In the background, there are more pipes and equipment. The overall environment appears to be a high-altitude or offshore industrial site.

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25.0

55.1

3.7

9.1

KG'S
LB'S

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