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COASTLINE
POWER SOLUTIONS
8055 SouthOld Dixie, DeLand, FL 32724
Office: (386) 469-0070 Fax: (386) 469-0070
www.fortheroadcoastline.com

Manufactured By:

DATE: MFG: 7/6/21

1955 Bennett Drive
DeLand, FL 32724
(386) 469-0070

UL LISTED

Secondary Containment Generator Base Tank

No. F511018

Capacity: 175 Gallons

This Tank Requires Emergency Relief Venting. Capacity Not Less than 63,200 Cubic Feet Per Hour (Primary Tank) and 84,200 Cubic Feet Per Hour (Annular Space).

This Tank Is Intended for Stationary Installation Only.
For Use with Diesel Fuel Only.
Mount Generator Only to Mounting Points Provided by Manufacturer.
Keep Annular Space Between Primary and Secondary Containment Tank Vented to Atmosphere.
Pressurize Primary Tank When Pressure Testing Annular Space.
Maximum Lockup Tension Annular Space.
Slope Installation With A Minimum of 1.00 Inch per per Foot to the Nearest Point.
Lift Tank From Installed Lifting Brackets Only When Empty.
Lifting Lugs are Rated 32,500 lbs. Per Lug.
CFH Based On Installation Within One Foot of the Tank Top.
Maximum Load Capacity: 6000 lbs/mounting Point.
Caution - Do Not Locate Electrical Parts or Terminate Exhaust Near Fill or Vent Openings.
File: MH29522 The Emergency Vents Shall Be Identified.

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MANUFACTURED BY

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1955 BENNETT DRIVE DELAND, FL 32724
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Quantity

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Quantity

Machine No.: 3325532 - 01

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Article No.: 8096069.A

Type: WE-BC

Design No.: Z0025

IP 21 IM 1101 IEC 60034-1 Insul. Class F

Mains: 60 Hz Prod code C3 Year 2021

Deceleration Winding	
Current	475 A (DC)
Duty	S9
No. of Poles	6

Speed inner rotor (max)	4200 rpm
Speed outer rotor	1800 rpm
Mass (including exciter and polymotor)	5920 kg
Torque	13 kNm

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