



Customer: CSDG _____
 Address: _____
 City/ State/ Zip _____
 Contact: _____
 Phone: _____

4650
 R#: 18131 _____
 Test Date 1/17/2025 _____

Engine Make/ Model: CATERPILLAR C27 _____
 Engine Spec/ Serial: MJE02825 _____
 Unit Make/ Model: CATERPILLAR _____
 Unit Spec/ Serial: CAR00C27ADWB02826 _____

Voltage: 480 _____
 Amperage: 9 _____
 Kilowatts: 750 _____
 Power Factor 1 _____

	5 Min.	15 Min.	30 Min.	45 Min.	1 Hour	Cool Down
Eng Hours	262	262.1	262.4	262.6	262.9	262.9
Hertz/Cycles	60	58	58	58	58	58
Voltage PH1	480	480	480	480	480	480
PH2	480	480	480	480	480	480
PH3	480	480	480	480	480	480
Amperage PH1	840	907	907	907	907	0
PH2	858	901	901	901	901	0
PH3	857	903	903	903	903	0
Kilowatts	707	750	750	750	750	0
Oil Pressure	63	63	63	63	60	62
Oil Temperature						
Coolant Temperature	178°F	179°F	180°F	180°F	181°F	178°F
Man Vac./Press. L/B						
Man Vac./Press. R/B						
L/B Exhaust Temp						
R/B Exhaust Temp						
Exhaust Temperature						
DC Voltage	26.8	26.8	26.8	26.8	26.8	26.8
Natural Gas Pressure						
Diesel Fuel Level						
Room Temperature						
Ambient Temperature	26°F	26°F	26°F	26°F	26°F	26°F

Cable Length: _____

Cable/ Leg: _____

Connection Point: _____

Technician Signature: *[Signature]*

Customer Signature: _____