



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

R#: 18248
 Test Date 2/13/2025
 unit #4661

Engine Make/ Model: CUMMINS. VTA- 28G5 _____
 Engine Spec/ Serial: 25277283 _____
 Unit Make/ Model: cummins DFGB-5554650 _____
 Unit Spec/ Serial: D020361749 _____

Voltage: 480 _____
 Amperage: 723 _____
 Kilowatts: 600 _____
 Power Factor 1 _____

	5 Min.	15 Min.	30 Min.	45 Min.	1 Hour	Cool Down
Eng Hours	230.9	231	231.2	231.5	231.8	
Hertz/Cycles	60	60	60	60	60	
Voltage PH1	480	480	480	480	480	
PH2	480	480	480	480	480	
PH3	480	480	480	480	480	
Amperage PH1	741	741	741	741	741	
PH2	742	742	742	742	742	
PH3	737	737	737	737	737	
Kilowatts	614	614	614	614	614	0
Oil Pressure	81	69	66	66	65	
Oil Temperature	115°F	180°F	204°F	205°F	205°F	
Coolant Temperature	137°F	183°F	183°F	183°F	183°F	
Man Vac./Press. L/B						
Man Vac./Press. R/B						
L/B Exhaust Temp						
R/B Exhaust Temp						
Exhaust Temperature						
DC Voltage	27.4	27.4	27.4	27.4	27.4	
Natural Gas Pressure						
Diesel Fuel Level						
Room Temperature						
Ambient Temperature	13°F	13°F	13°F	13°F	13°F	

Cable Length: _____

Cable/ Leg: _____

Connection Point: _____

Technician Signature: _____

Customer Signature: _____