

# 2001 Nissan Maxima

## Untreated Fuel

```
-----  
testo 300  
-----  
07:07h
```

Fuel: Userfuel 1

```
0.9 % O2 -content  
1027 ppm CO -content  
174 ppm NO -content  
183 ppm NOx-content  
174 ppm NO -content  
183 ppm NOx-content  
89.6 % Efficiency  
4.7 % Excess air  
0.9 % O2 -content  
1027 ppm CO -content  
174 ppm NO -content  
183 ppm NOx-content  
1075 ppm CO undil.  
-----  
"H2O Flue Draft  
80.7 °F Amb.Air.Temp  
82.3 °F Device Temp.
```

HeatCarrierTemp: --- °F

```
-----  
testo 300  
-----
```

## MPG-CAP Treated Fuel

```
-----  
-----
```

- Testo -

"

07:36h

Fuel: Userfuel 1

```
0.6 % O2 -content  
10 ppm CO -content  
1 ppm NO -content  
1 ppm NOx-content  
1 ppm NO -content  
1 ppm NOx-content  
86.1 % Efficiency  
3.1 % Excess air  
0.6 % O2 -content  
10 ppm CO -content  
1 ppm NO -content  
1 ppm NOx-content  
10 ppm CO undil.  
-----  
"H2O Flue Draft  
80.6 °F Amb.Air.Temp  
82.0 °F Device Temp.
```

HeatCarrierTemp: --- °F

```
-----  
testo 300  
-----
```