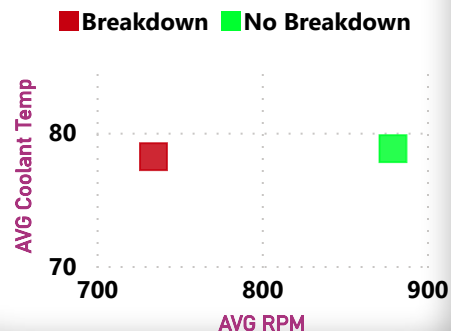


ENGINE COMPONENTS DASHBOARD

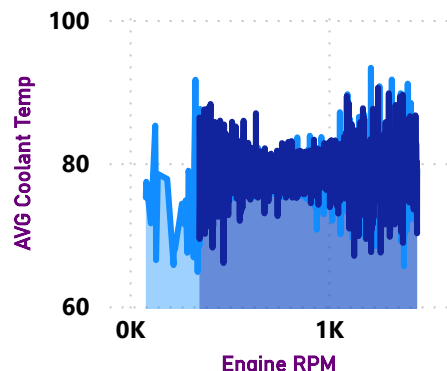
Vehicle Condition

All

AVG RPM VS AVG Coolant Temp



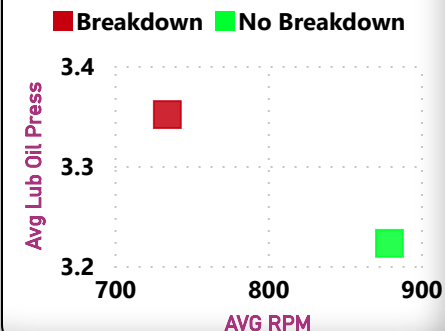
● Breakdown ● No Breakdown



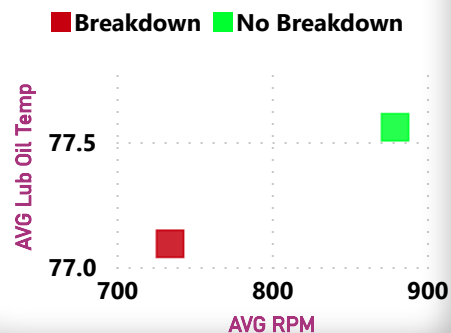
1st Moment Business Decision

788.00	81.50	1,445.50	66,452.69
Avg RPM	Min RPM	Max RPM	Variance RPM
78.42	61.67	96.45	37.77
Avg C-Temp	Min C-Temp	Max C-Temp	Variance C-Temp
2.30	0.00	4.72	0.87
Avg C-Pres	Min C-Pres	Max C-Pres	Variance C-Press
77.27	72.21	81.59	5.03
Avg O-Temp	Min O-Temp	Max O-Temp	Variance O-Temp
3.30	0.21	6.36	1.04
Avg O-Pres	Min O-Pres	Max O-Pres	Variance O-Press
6.53	0.67	11.99	5.79
Avg F-pres	Min F-pres	Max F-pres	Variance F-Press

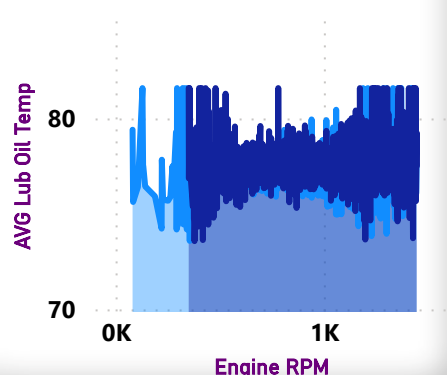
AVG RPM VS AVG Lub. Oil Pressure



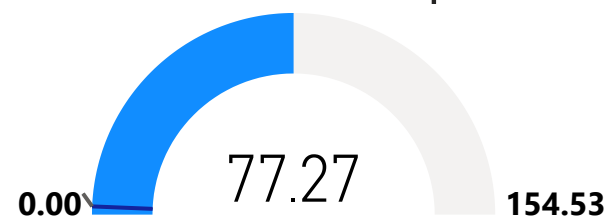
AVG RPM VS AVG Lub Oil Temp



● Breakdown ● No Breakdown

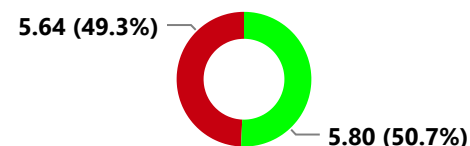


AVG Coolant Temp

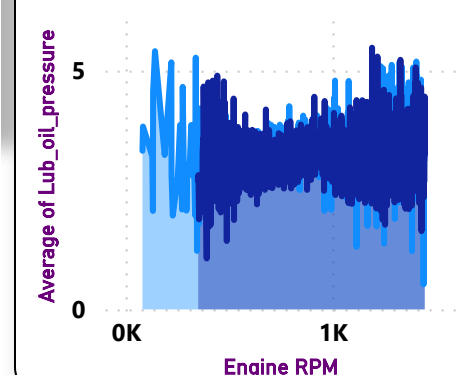


Variance Fuel Pressure

● No Breakdown ● Breakdown

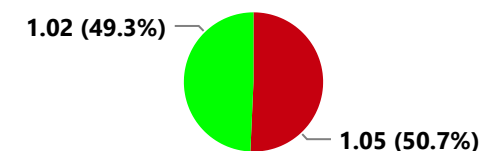


● Breakdown ● No Breakdown



Variance Lub Oil Pressure

● Breakdown ● No Breakdown



Variance of Engine RPM

● No Breakdown ● Breakdown



Variance Of Coolant Temp

● Breakdown ● No Breakdown

