











View Output: 5 Fields

	Field	Graph	Mea	asurement	Min	Max	Mean	Std. Dev	Skewness	Unique	Valid
1	o_ring_ct		Cor	ntinuous	6	6	6	0	-	,	23
2	o_ring_failures		Cor	ntinuous	0	2	0.304	0.559	1.735	(*)	23
3	temperature		Cor	ntinuous	53	81	69.565	7.057	-0.654	l e e l	23
4	pressure		Cor	ntinuous	50	200	152.174	68.221	-0.791	(122)	23
5	launch_id		Cor	ntinuous	1	23	12	6.782	0		23
	Field	Measurement	Outliers	Extremes	Action	Impute Missing	Method	% Complete	Valid Records	Null Value	Empty String
1	o_ring_ct	Continuous	0	0	None	Never	Fixed	100.000	23	0	0

View Output: 5 Fields

3 temperature Continuous 53 81 69.565 7.057 -0.654 4 pressure Continuous 50 200 152.174 68.221 -0.791 5 launch_id Continuous 1 23 12 6.782 0 Field Measurement Outliers Extremes Action Impute Missing Method % Complete Valid Records Null Value 1 o_ring_ct Continuous 0 0 None Never Fixed 100.000 23 0 2 o_ring_fallures Continuous 0 0 None Never Fixed 100.000 23 0 3 temperature Continuous 0 0 None Never Fixed 100.000 23 0 4 pressure Continuous 0 0 None Never Fixed 100.000 23 0												
Field Measurement Outliers Extremes Action Impute Missing Method % Complete Valid Records Null Value 1 o_ring_ct Continuous 0 0 None Never Fixed 100.000 23 0 2 o_ring_failures Continuous 1 0 None Never Fixed 100.000 23 0 3 temperature Continuous 0 0 None Never Fixed 100.000 23 0	3	temperature		The c	ontinuous	53	81	69.565	7.057	-0.654		23
Field Measurement Outliers Extremes Action Impute Missing Method % Complete Valid Records Null Value 1 o_ring_ct Continuous 0 0 None Never Fixed 100.000 23 0 2 o_ring_failures Continuous 1 0 None Never Fixed 100.000 23 0 3 temperature Continuous 0 0 None Never Fixed 100.000 23 0	4	pressure		C	ontinuous	50	200	152.174	68.221	-0.791		23
1 o_ring_ct Continuous 0 0 None Never Fixed 100.000 23 0 2 o_ring_failures Continuous 1 0 None Never Fixed 100.000 23 0 3 temperature Continuous 0 0 None Never Fixed 100.000 23 0	5	launch_id		c	ontinuous	1	23	12	6.782	0	-	23
2 o_ring_failures Continuous 1 0 None Never Fixed 100.000 23 0 3 temperature Continuous 0 0 None Never Fixed 100.000 23 0		Field	Measurement	Outliers	Extremes	Action	Impute Missing	Method	% Complete	Valid Records	Null Value	Empty String
3 temperature Continuous 0 0 None Never Fixed 100.000 23 0	1	o_ring_ct	Continuous	0	0	None	Never	Fixed	100.000	23	0	0
· · · · · · · · · · · · · · · · · · ·	2	o_ring_failures	Continuous	1	0	None	Never	Fixed	100.000	23	0	0
4 pressure Continuous 0 0 None Never Fixed 100.000 23 0	3	temperature	Continuous	0	0	None	Never	Fixed	100.000	23	0	0
	4	pressure	Continuous	0	0	None	Never	Fixed	100.000	23	0	0
5 launch_id Continuous 0 0 None Never Fixed 100.000 23 0	5	launch_id	Continuous	0	0	None	Never	Fixed	100.000	23	0	0

Regression

EVALUATION

Model Summary

ANOVA

Coefficients

MODEL VIEWER

Build Settings

Training Summary

Model Summary ①

	1
R	0.822 [1]
R Square	0.676
Adjusted R Square	0.633
Std. Error of the Estimate	0.368

[1] Predictors: (Constant), [%1:, pressuretemperature

Regression

EVALUATION

Model Summary

ANOVA

Coefficients

MODEL VIEWER

Build Settings

Training Summary

ANOVA ①

	1				
	Regression	Residual	Total		
Sum of Squares	4.243	2.034	6.278		
df	2.000	15.000	17.000		
Mean Square	2.122	0.136			
F	15.645				
Sig.	0.000				

Regression

EVALUATION

Model Summary

ANOVA

Coefficients

MODEL VIEWER

Build Settings

Training Summary

Coefficients ①

		1		
		(Constant)	temperature	pressure
Unstandardized Coefficients	В	4.181	-0.060	0.003
Unstandardized Coefficients	Std. Error	0.832	0.012	0.001
Standardized Coefficients		-0.763	0.298	
t		5.025	-5.194	2.027
Sig.	0.000	0.000	0.061	
Fraction Missing Info.				

Regression

EVALUATION

Model Summary

ANOVA

Coefficients

MODEL VIEWER

Build Settings

Training Summary

Build Settings ©

true
true
Enter
true
false
Simple

Regression

EVALUATION

Model Summary

ANOVA

Coefficients

MODEL VIEWER

Build Settings

Training Summary

Training Summary ①

Algorithm	Regression
Model type	Approximation
Date built	Tue Dec 28 09:54:29 UTC 2021
Elapsed time for model build	0 hours, 0 mins, 3 secs

View Output: temperature v. pressure v. \$E-o_ring_failures

