

Obs	VarName	Model	Dependent	Variable	DF	Estimate	StdErr	tValue	Probt
1	EngineSize	MODEL1	Invoice	Intercept	1	1297.23471	2153.11461	0.60	0.5472
2	EngineSize	MODEL1	Invoice	Value	1	8983.39098	636.43741	14.12	<.0001
3	Horsepower	MODEL1	Invoice	Intercept	1	-13660	1534.72473	-8.90	<.0001
4	Horsepower	MODEL1	Invoice	Value	1	202.30283	6.74613	29.99	<.0001
5	MSRP	MODEL1	Invoice	Intercept	1	284.14491	69.81183	4.07	<.0001
6	MSRP	MODEL1	Invoice	Value	1	0.90711	0.00183	494.94	<.0001

Obs	VarName	Model	Dependent	Label1	cValue1	nValue1	Label2	cValue2	nValue2
1	EngineSize	MODEL1	Invoice	Root MSE	14579	14579	R-Square	0.3187	0.318658
2	EngineSize	MODEL1	Invoice	Dependent Mean	30015	30015	Adj R-Sq	0.3171	0.317059
3	EngineSize	MODEL1	Invoice	Coeff Var	48.57451	48.574510			0
4	Horsepower	MODEL1	Invoice	Root MSE	10014	10014	R-Square	0.6786	0.678558
5	Horsepower	MODEL1	Invoice	Dependent Mean	30015	30015	Adj R-Sq	0.6778	0.677804
6	Horsepower	MODEL1	Invoice	Coeff Var	33.36391	33.363910			0
7	MSRP	MODEL1	Invoice	Root MSE	735.92795	735.927951	R-Square	0.9983	0.998264
8	MSRP	MODEL1	Invoice	Dependent Mean	30015	30015	Adj R-Sq	0.9983	0.998260
9	MSRP	MODEL1	Invoice	Coeff Var	2.45189	2.451892			0