Variable: Price (Price)
Pool (yes is 1) = 0

Tests for Normality				
Test	**Statistic**		**p Value**	
Shapiro-Wilk	**W**	0.844408	**Pr < W**	<0.0001
Kolmogorov-Smirnov	**D**	0.138803	**Pr > D**	0.0642
Cramer-von Mises	**W-Sq**	0.156196	**Pr > W-Sq**	0.0199
Anderson-Darling	**A-Sq**	1.089628	**Pr > A-Sq**	0.0069

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Variable: Price (Price)
Pool (yes is 1) = 1

Tests for Normality				
Test	**Statistic**		**p Value**	
Shapiro-Wilk	**W**	0.859683	**Pr < W**	<0.0001
Kolmogorov-Smirnov	**D**	0.168786	**Pr > D**	<0.0100
Cramer-von Mises	**W-Sq**	0.459537	**Pr > W-Sq**	<0.0050
Anderson-Darling	**A-Sq**	2.898599	**Pr > A-Sq**	<0.0050

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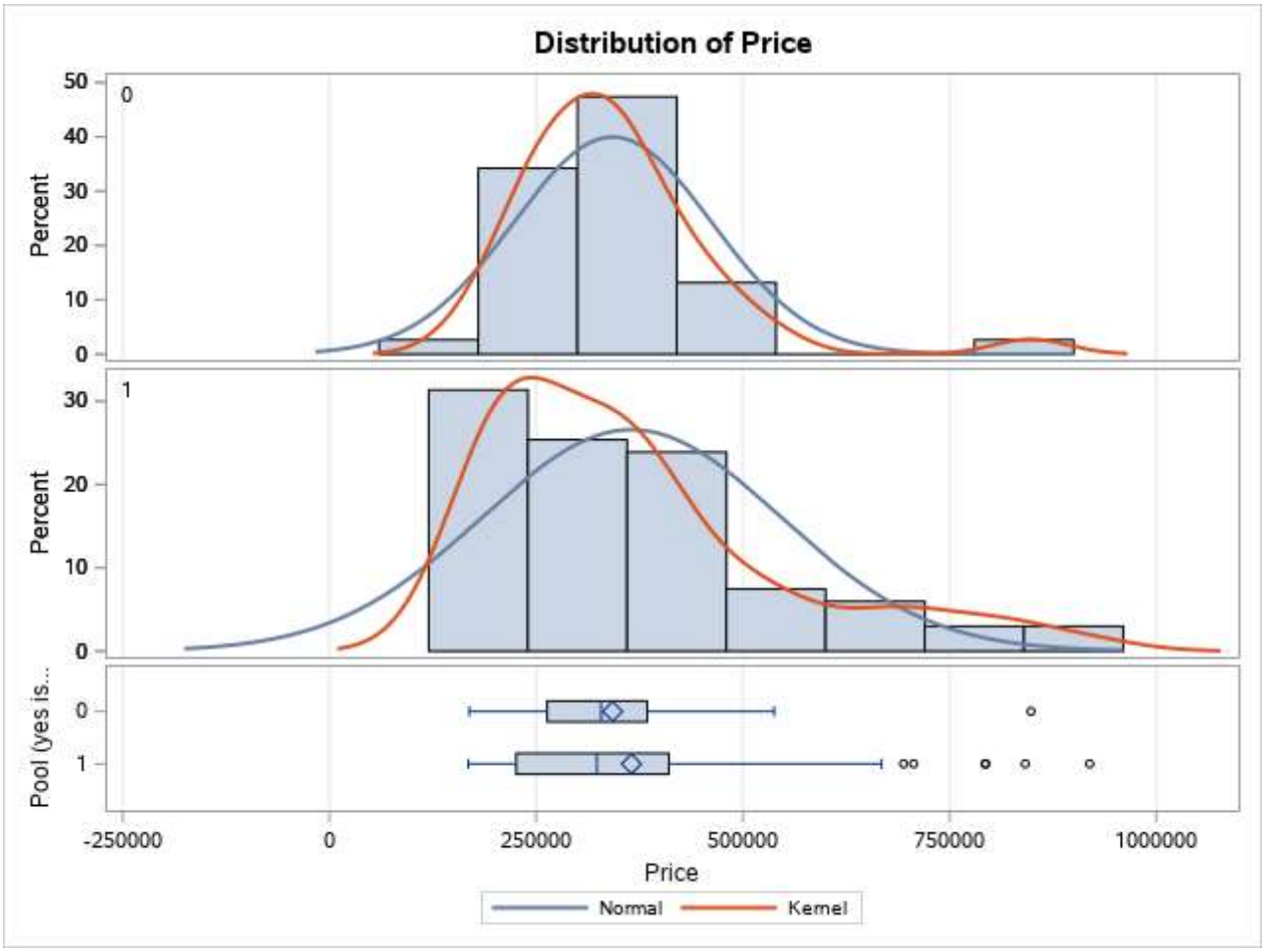
Variable: Price (Price)

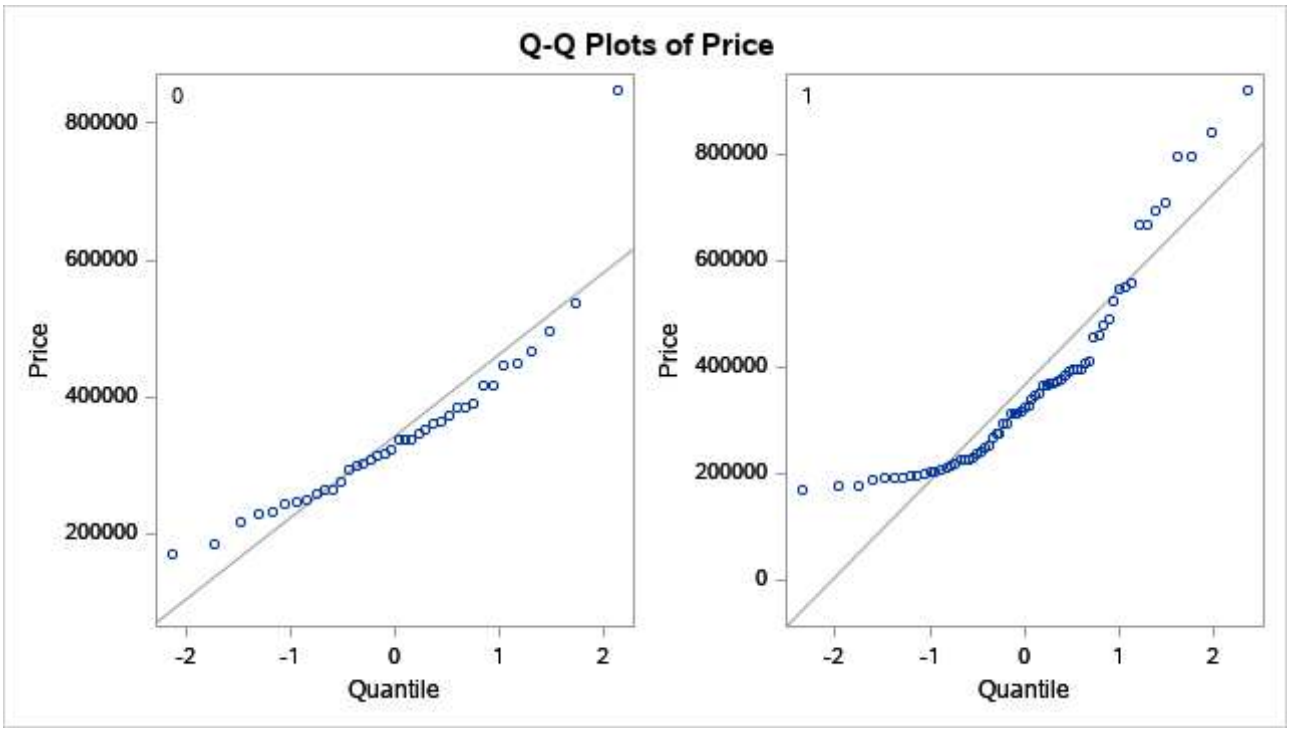
Pool (yes is 1)	Method	N	Mean	Std Dev	Std Err	Minimum	Maximum
0		38	342589	119780	19430.9	169000	848420
1		67	365215	180172	22011.5	167962	919480
Diff (1-2)	**Pooled**		-22625.1	161105	32717.0		
Diff (1-2)	**Satterthwaite**		-22625.1		29361.0		

Pool (yes is 1)	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
0		342589	303219	381960	119780	97652.3	154965
1		365215	321267	409162	180172	153992	217161
Diff (1-2)	**Pooled**	-22625.1	-87511.7	42261.4	161105	141789	186562
Diff (1-2)	**Satterthwaite**	-22625.1	-80874.3	35624.1			

Method	Variances	DF	t Value	Pr > |t|
Pooled	Equal	103	-0.69	0.4908
Satterthwaite	Unequal	100.3	-0.77	0.4428

Equality of Variances				
Method	**Num DF**	**Den DF**	**F Value**	**Pr > F**
Folded F	66	37	2.26	0.0084


Distribution of Price
Percent
Pool (yes is...
Price
Normal
Kernel


Q-Q Plots of Price
Price
Quantile