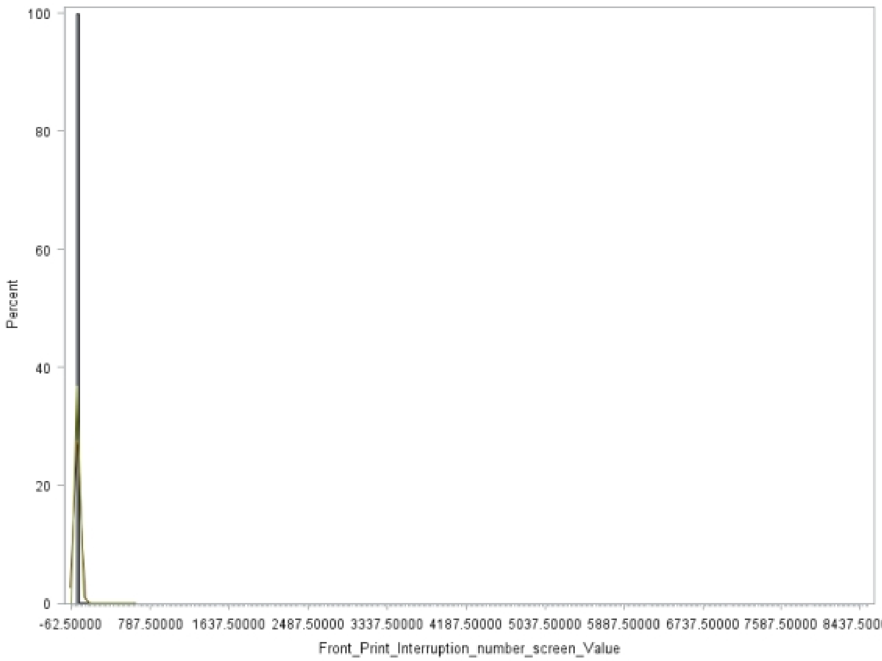
The UNIVARIATE Procedure



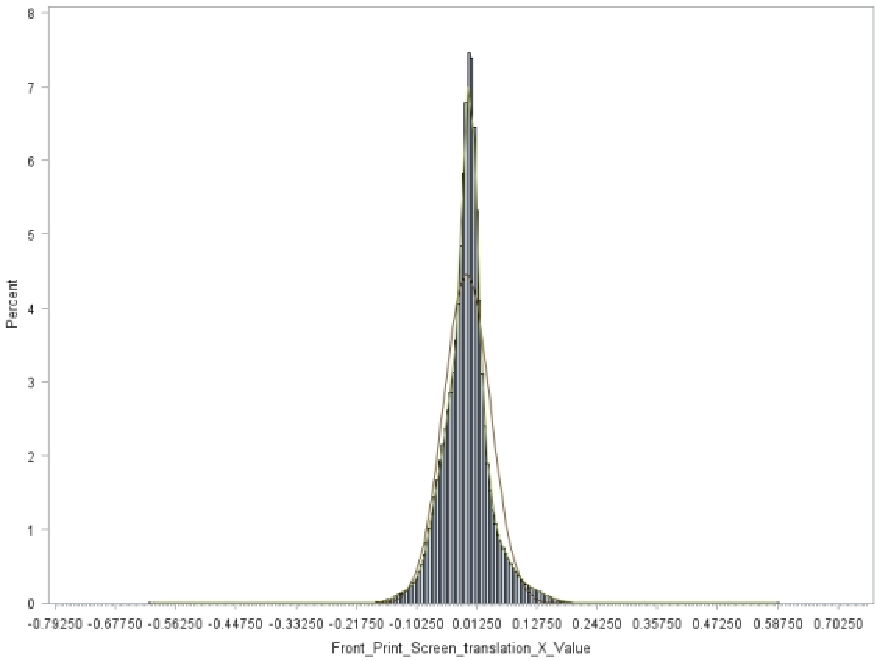
The UNIVARIATE Procedure
Fitted Normal Distribution for Front_Print_Interruption_number_ (Front_Print_Interruption_number_screen_Value)

Parameters for Normal Distribution		
Paramètre	**Symbole**	**Valeur estimée**
Mean	Mu	2.485536
Std Dev	Sigma	36.17595

Goodness-of-Fit Tests for Normal Distribution				
Test	**Statistique**		**P-value**	
Kolmogorov-Smirnov	**D**	0.47	**Pr > D**	<0.010
Cramer-von Mises	**W-Sq**	893627.08	**Pr > W-Sq**	<0.005
Anderson-Darling	**A-Sq**	4221666.72	**Pr > A-Sq**	<0.005

Quantiles for Normal Distribution		
	Quantile	
Pourcentage	**Observé**	**Estimé**
1.0	0.00000	-81.67230
5.0	0.00000	-57.01860
10.0	0.00000	-43.87580
25.0	0.00000	-21.91477
50.0	1.00000	2.48554
75.0	3.00000	26.88584
90.0	5.00000	48.84688
95.0	6.00000	61.98967
99.0	9.00000	86.64337

The UNIVARIATE Procedure



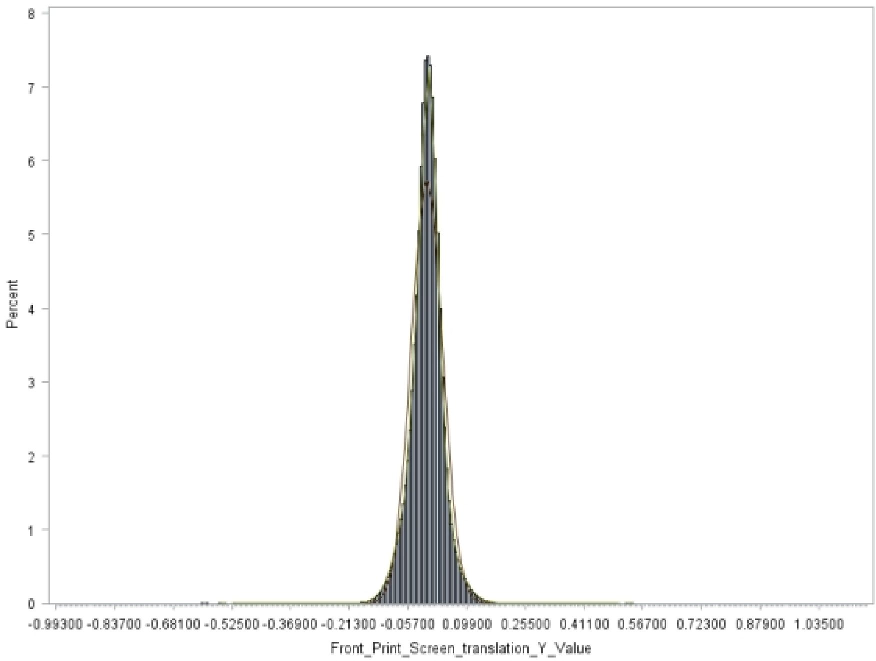
The UNIVARIATE Procedure
Fitted Normal Distribution for Front_Print_Screen_translation_X
(Front_Print_Screen_translation_X_Value)

Parameters for Normal Distribution		
Paramètre	**Symbole**	**Valeur estimée**
Mean	Mu	-0.00647
Std Dev	Sigma	0.044786

Goodness-of-Fit Tests for Normal Distribution				
Test	**Statistique**		**P-value**	
Kolmogorov-Smirnov	**D**	0.084	**Pr > D**	<0.010
Cramer-von Mises	**W-Sq**	29991.517	**Pr > W-Sq**	<0.005
Anderson-Darling	**A-Sq**	163534.623	**Pr > A-Sq**	<0.005

Quantiles for Normal Distribution		
	Quantile	
Pourcentage	**Observé**	**Estimé**
1.0	-0.12050	-0.11066
5.0	-0.07724	-0.08013
10.0	-0.05947	-0.06386
25.0	-0.02987	-0.03668
50.0	-0.00494	-0.00647
75.0	0.01346	0.02374
90.0	0.04171	0.05093
95.0	0.06957	0.06720
99.0	0.12704	0.09772

The UNIVARIATE Procedure



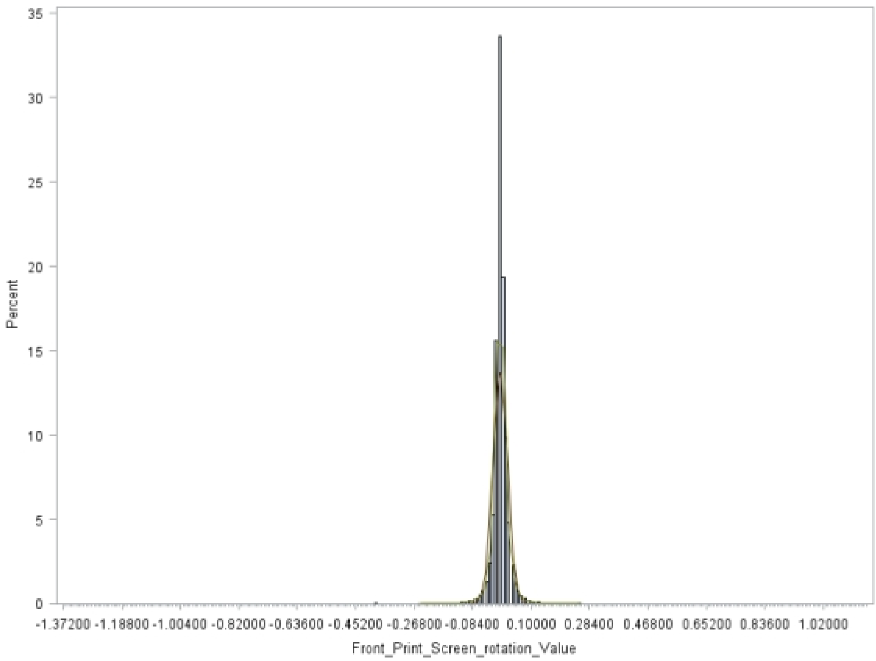
The UNIVARIATE Procedure
Fitted Normal Distribution for Front_Print_Screen_translation_Y (Front_Print_Screen_translation_Y_Value)

Parameters for Normal Distribution		
Paramètre	**Symbole**	**Valeur estimée**
Mean	Mu	-0.00661
Std Dev	Sigma	0.041777

Goodness-of-Fit Tests for Normal Distribution				
Test	**Statistique**		**P-value**	
Kolmogorov-Smirnov	**D**	0.0502	**Pr > D**	<0.010
Cramer-von Mises	**W-Sq**	15150.1655	**Pr > W-Sq**	<0.005
Anderson-Darling	**A-Sq**	87823.1738	**Pr > A-Sq**	<0.005

Quantiles for Normal Distribution		
	Quantile	
Pourcentage	**Observé**	**Estimé**
1.0	-0.11696	-0.10380
5.0	-0.07758	-0.07533
10.0	-0.05682	-0.06015
25.0	-0.02863	-0.03479
50.0	-0.00502	-0.00661
75.0	0.01642	0.02156
90.0	0.03916	0.04693
95.0	0.05817	0.06210
99.0	0.10349	0.09057

The UNIVARIATE Procedure



The UNIVARIATE Procedure
Fitted Normal Distribution for Front_Print_Screen_rotation_Valu (Front_Print_Screen_rotation_Value)

Parameters for Normal Distribution		
Paramètre	**Symbole**	**Valeur estimée**
Mean	Mu	0.002913
Std Dev	Sigma	0.023335

Goodness-of-Fit Tests for Normal Distribution				
Test	**Statistique**		**P-value**	
Kolmogorov-Smirnov	**D**	0.182	**Pr > D**	<0.010
Cramer-von Mises	**W-Sq**	115328.895	**Pr > W-Sq**	<0.005
Anderson-Darling	**A-Sq**	591886.328	**Pr > A-Sq**	<0.005

Quantiles for Normal Distribution		
	Quantile	
Pourcentage	**Observé**	**Estimé**
1.0	-0.07000	-0.05137
5.0	-0.03000	-0.03547
10.0	-0.02000	-0.02699
25.0	-0.01000	-0.01283
50.0	0.00000	0.00291
75.0	0.01000	0.01865
90.0	0.03000	0.03282
95.0	0.04000	0.04130
99.0	0.07000	0.05720