Moments				
N	424	Sum Weights	424	
Mean	38041.5094	Sum Observations	16129600	
Std Deviation	31741.136	Variance	1007499716	
Skewness	7.31263331	Kurtosis	70.9464917	
Uncorrected SS	1.03977E12	Corrected SS	4.26172E11	
Coeff Variation	83.4381614	Std Error Mean	1541.48583	

Extreme Observations				
Low	est	Highest		
Value Obs		Value	Obs	
22710	360	194885	417	
24015	91	207885	100	
24025	96	243190	101	
24100	90	268455	102	
24390	408	433800	99	

Basic Statistical Measures				
Location Variability				
Mean	38041.51	Std Deviation 3174		
Median	28685.00	Variance	1007499716	
Mode	25020.00	Range	411090	
		Interquartile Range	9663	

Note: The mode displayed is the smallest of 3 modes with a count of 3.

Tests for Location: Mu0=0					
Test	Statistic p Value				
Student's t	t 24.67847		Pr > t	<.0001	
Sign	М	212	Pr >= M	<.0001	
Signed Rank	s	45050	Pr >= S	<.0001	

Quantiles (Definition 5)			
Level	Quantile		
100% Max	433800.0		
99%	194885.0		
95%	65125.0		
90%	54760.0		
75% Q3	36402.5		
50% Median	28685.0		
25% Q1	26740.0		
10%	25905.0		
5%	25285.0		
1%	24390.0		
0% Min	22710.0		

Moments				
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Mean	38041.5094	Sum Observations	16129600	
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Basic Statistical Measures				
Location Variability				
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Median	28685.00	Variance	1007499716	
Mode	25020.00	Range	411090	
		Interquartile Range	9663	

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Test	Statistic p Value				
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Sign	М	212	Pr >= M	<.0001	
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