Highest and lowest five customers depending upon their total spend

The UNIVARIATE Procedure
Variable: total_spend

Moments			
N	100	**Sum Weights**	100
Mean	386351.817	**Sum Observations**	38635181.7
Std Deviation	307641.158	**Variance**	9.46431E10
Skewness	0.09072733	**Kurtosis**	-1.4214504
Uncorrected SS	2.42964E13	**Corrected SS**	9.36967E12
Coeff Variation	79.6272061	**Std Error Mean**	30764.1158

Basic Statistical Measures			
Location		**Variability**	
Mean	386351.8	**Std Deviation**	307641
Median	426862.4	**Variance**	9.46431E10
Mode	.	**Range**	978377
		Interquartile Range	582201

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	t	12.55852	**Pr > |t|**	<.0001
Sign	M	50	**Pr >= |M|**	<.0001
Signed Rank	S	2525	**Pr >= |S|**	<.0001

Quantiles (Definition 5)	
Level	**Quantile**
100% Max	981837.41
99%	938432.84
95%	854790.55
90%	807534.88
75% Q3	622681.43
50% Median	426862.43
25% Q1	40480.05
10%	26525.32
5%	20440.55
1%	5876.68
0% Min	3460.52

Highest and lowest five customers depending upon their total spend

The UNIVARIATE Procedure
Variable: total_spend

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
3460.52	88	858551	34
8292.83	83	859806	36
15927.10	84	863139	16
16316.35	73	895028	37
19608.79	92	981837	59

Highest and lowest five customers depending upon their total spend