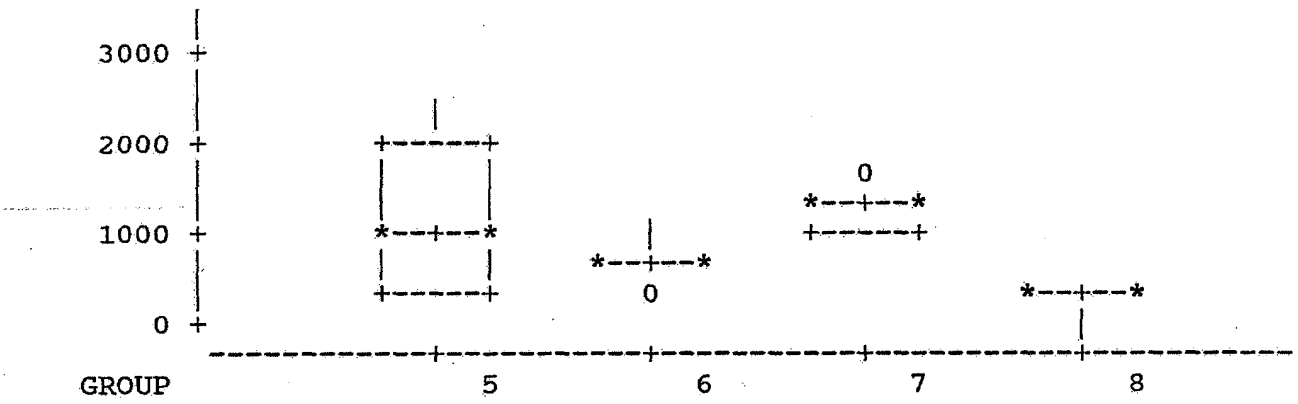
UNIVARIATE PROCEDURE
Schematic Plots

Variable=X



---------- GROUP=5 ----------

UNIVARIATE PROCEDURE

Variable=X

Moments

N	6	Sum Wgts	6
Mean	1149.064	Sum	6894.382
Std Dev	765.15	Variance	585454.5
Skewness	0.553403	Kurtosis	-1.91591
USS	10849356	CSS	2927272
CV	66.589	Std Mean	312.3712
T:Mean=0	3.67852	Prob>|T|	0.0143
Sgn Rank	10.5	Prob>|S|	0.0313
Num ^= 0	6		
W:Normal	0.86658	Prob<W	0.2072

---------- GROUP=5 ----------

UNIVARIATE PROCEDURE

Variable=X

Quantiles(Def=5)

100%	Max	2199.123	99%	2199.123
75%	Q3	1927.284	95%	2199.123
50%	Med	937.1572	90%	2199.123
25%	Q1	456.8695	10%	436.791
0%	Min	436.791	5%	436.791
			1%	436.791
Range		1762.332		
Q3-Q1		1470.415		
Mode		436.791		

---------- GROUP=5 ----------

UNIVARIATE PROCEDURE

Variable=X

Extremes

Lowest	Obs	Highest	Obs
436.791(	4)	456.8695(	5)
456.8695(	5)	669.999(	2)
669.999(	2)	1204.316(	3)
1204.316(	3)	1927.284(	6)
1927.284(	6)	2199.123(	1)

---------- GROUP=5 ----------

UNIVARIATE PROCEDURE

Variable=X

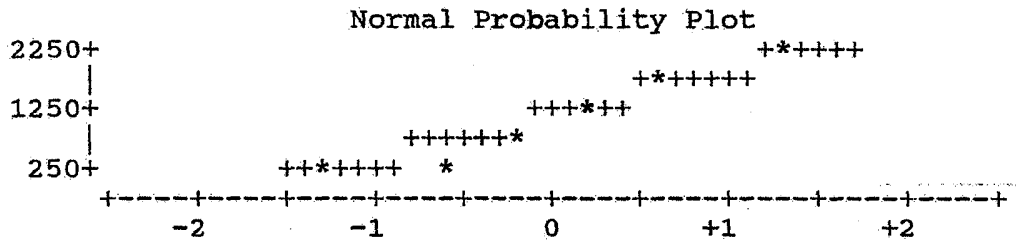
Stem	Leaf	#	Boxplot
2	2	1	
1	9	1	
1	2	1	
0	57	2	
0	4	1	

Multiply Stem.Leaf by 10**+3

---------- GROUP=5 ----------

UNIVARIATE PROCEDURE

Variable=X



---------- GROUP=6 ----------

UNIVARIATE PROCEDURE

Variable=X

Moments

N	5	Sum Wgts	5
Mean	648.2229	Sum	3241.114
Std Dev	274.5457	Variance	75375.36
Skewness	-1.62102	Kurtosis	2.254462
USS	2402466	CSS	301501.4
CV	42.3536	Std Mean	122.7806
T:Mean=0	5.279523	Prob>|T|	0.0062
Sgn Rank	7.5	Prob>|S|	0.0625
Num ^= 0	5		
W:Normal	0.782489	Prob<W	0.0585

---------- GROUP=6 ----------

UNIVARIATE PROCEDURE

Variable=X

Quantiles(Def=5)

100%	Max	842.7725	99%	842.7725
75%	Q3	808.4531	95%	842.7725
50%	Med	807.4795	90%	842.7725
25%	Q1	591.8271	10%	190.5822
0%	Min	190.5822	5%	190.5822
			1%	190.5822
Range		652.1903		
Q3-Q1		216.626		
Mode		190.5822		

---------- GROUP=6 ----------

UNIVARIATE PROCEDURE

Variable=X

Extremes

Lowest	Obs	Highest	Obs
190.5822(	4)	190.5822(	4)
591.8271(	5)	591.8271(	5)
807.4795(	2)	807.4795(	2)
808.4531(	1)	808.4531(	1)
842.7725(	3)	842.7725(	3)

---------- GROUP=6 ----------

UNIVARIATE PROCEDURE

Variable=X

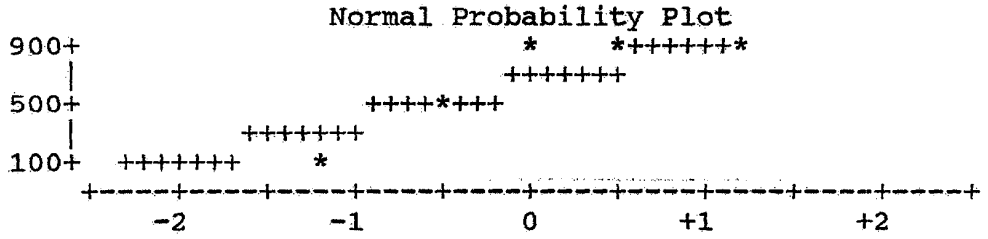
Stem	Leaf	#	Boxplot
8	114	3	+-----+
6			| + |
4	9	1	+-----+
2			
0	9	1	0

Multiply Stem.Leaf by 10**+2

---------- GROUP=6 ----------

UNIVARIATE PROCEDURE

Variable=X



---------- GROUP=7 ----------

UNIVARIATE PROCEDURE

Variable=X

Moments

N	6	Sum Wgts	6
Mean	1271.563	Sum	7629.379
Std Dev	290.4098	Variance	84337.87
Skewness	1.573507	Kurtosis	3.040354
USS	10122927	CSS	421689.3
CV	22.8388	Std Mean	118.5593
T:Mean=0	10.72512	Prob>|T|	0.0001
Sgn Rank	10.5	Prob>|S|	0.0313
Num ^= 0	6		
W:Normal	0.853884	Prob<W	0.1611

---------- GROUP=7 ----------

UNIVARIATE PROCEDURE

Variable=X

Quantiles(Def=5)

100%	Max	1813.639	99%	1813.639
75%	Q3	1294.626	95%	1813.639
50%	Med	1215.994	90%	1813.639
25%	Q1	1107.578	10%	981.548
0%	Min	981.548	5%	981.548
			1%	981.548
Range		832.0912		
Q3-Q1		187.048		
Mode		981.548		

---------- GROUP=7 ----------

UNIVARIATE PROCEDURE

Variable=X

Extremes

Lowest	Obs	Highest	Obs
981.548(	2)	1107.578(	1)
1107.578(	1)	1144.806(	3)
1144.806(	3)	1287.181(	4)
1287.181(	4)	1294.626(	5)
1294.626(	5)	1813.639(	6)

---------- GROUP=7 ----------

UNIVARIATE PROCEDURE

Variable=X

Stem	Leaf	#	Boxplot
18	1	1	0
16			
14			
12	99	2	+--+--+
10	14	2	+-----+
8	8	1	|

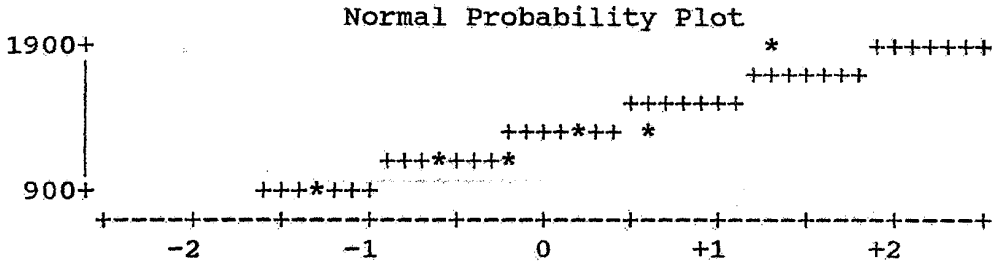
----+----+----+----+

Multiply Stem.Leaf by 10**+2

---------- GROUP=7 ----------

UNIVARIATE PROCEDURE

Variable=X



---------- GROUP=8 ----------

UNIVARIATE PROCEDURE

Variable=X

Moments

N	4	Sum Wgts	4
Mean	241.6873	Sum	966.7492
Std Dev	90.34633	Variance	8162.458
Skewness	0.736389	Kurtosis	-1.22245
USS	258138.4	CSS	24487.38
CV	37.38149	Std Mean	45.17316
T:Mean=0	5.350241	Prob>|T|	0.0128
Sgn Rank	5	Prob>|S|	0.1250
Num ^= 0	4		
W:Normal	0.938583	Prob<W	0.6218

---------- GROUP=8 ----------

UNIVARIATE PROCEDURE

Variable=X

Quantiles(Def=5)

100%	Max	358.1864	99%	358.1864
75%	Q3	312.1638	95%	358.1864
50%	Med	225.5994	90%	358.1864
25%	Q1	171.2108	10%	157.364
0%	Min	157.364	5%	157.364
			1%	157.364
Range		200.8224		
Q3-Q1		140.953		
Mode		157.364		

---------- GROUP=8 ----------

UNIVARIATE PROCEDURE

Variable=X

Extremes

Lowest	Obs	Highest	Obs
157.364(	3)	.(	)
185.0576(	2)	157.364(	3)
266.1412(	4)	185.0576(	2)
358.1864(	1)	266.1412(	4)
.(	)	358.1864(	1)

---------- GROUP=8 ----------

UNIVARIATE PROCEDURE

Variable=X

Stem	Leaf	#	Boxplot
3	6	1	
3			+-----+
2	7	1	| |
2			*--+--*
1	69	2	+-----+

Multiply Stem.Leaf by 10**+2

---------- GROUP=8 ----------

UNIVARIATE PROCEDURE

Variable=X