

```

GET DATA /TYPE=XLSX
  /FILE='C:\Users\ldhyeg\OneDrive\Área de Trabalho\Nova pasta\RelatorioRegioesSeparadas\
SPSS\TesteNormalidade\Beta_IND_ANOVA.xlsx'
  /SHEET=name 'Normalidade'
  /CELLRANGE=full
  /READNAMES=on
  /ASSUMEDSTRWIDTH=32767.
EXECUTE.
DATASET NAME Conjunto_de_dados2 WINDOW=FRONT.
EXAMINE VARIABLES=Diff_Power_BL01
  /PLOT BOXPLOT STEMLEAF NPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /INTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.

```

Explore

[Conjunto_de_dados2]

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Diff_Power_BL01	7	100,0%	0	0,0%	7	100,0%

Descriptives

		Statistic	Std. Error
Diff_Power_BL01	Mean	,188458	,8288976
	95% Confidence Interval for Mean	Lower Bound	-1,839782
		Upper Bound	2,216697
	5% Trimmed Mean	,090398	
	Median	-,124146	
	Variance	4,809	
	Std. Deviation	2,1930569	
	Minimum	-2,3482	
	Maximum	4,4902	
	Range	6,8383	
	Interquartile Range	2,4546	
	Skewness	1,336	,794
	Kurtosis	2,468	1,587

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Diff_Power_BL01	,238	7	,200 [*]	,902	7	,341

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Diff_Power_BL01

Diff_Power_BL01 Stem-and-Leaf Plot

Frequency Stem & Leaf

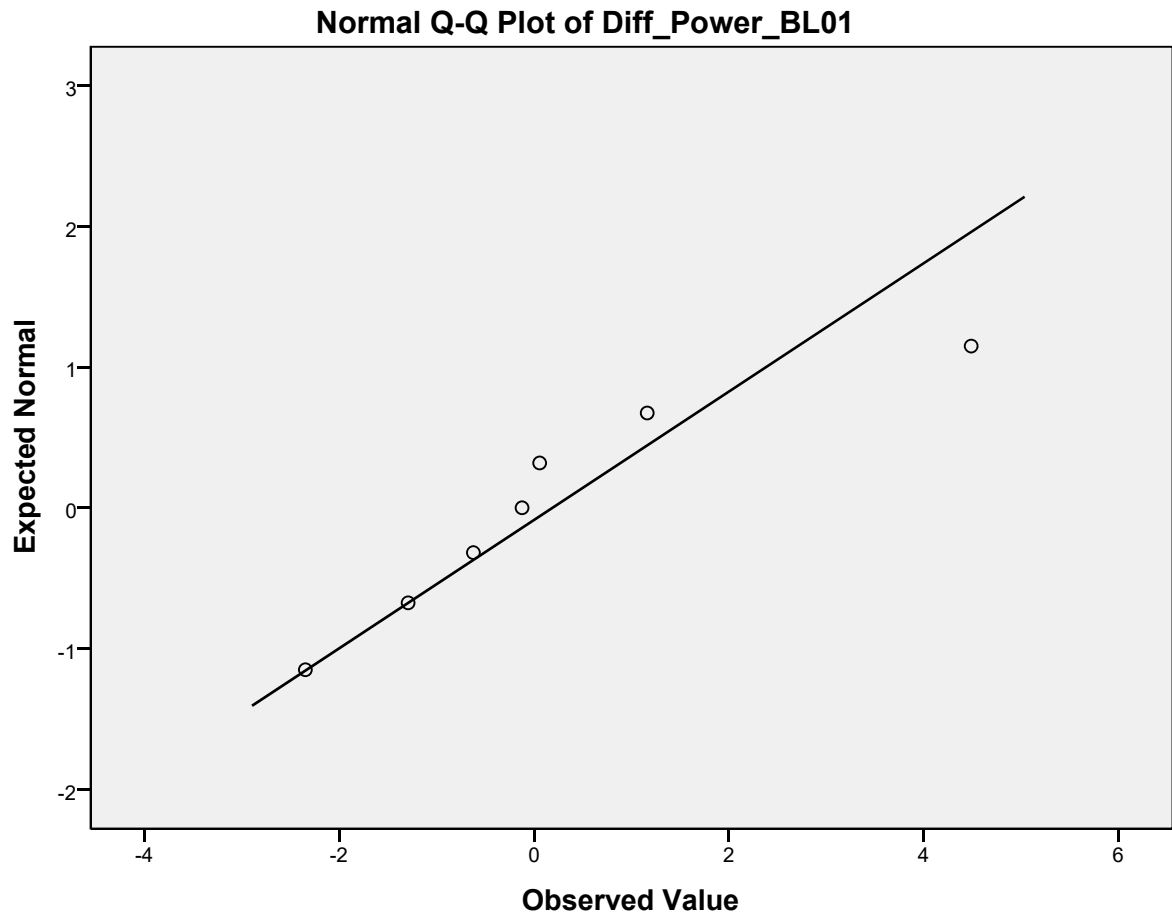
```

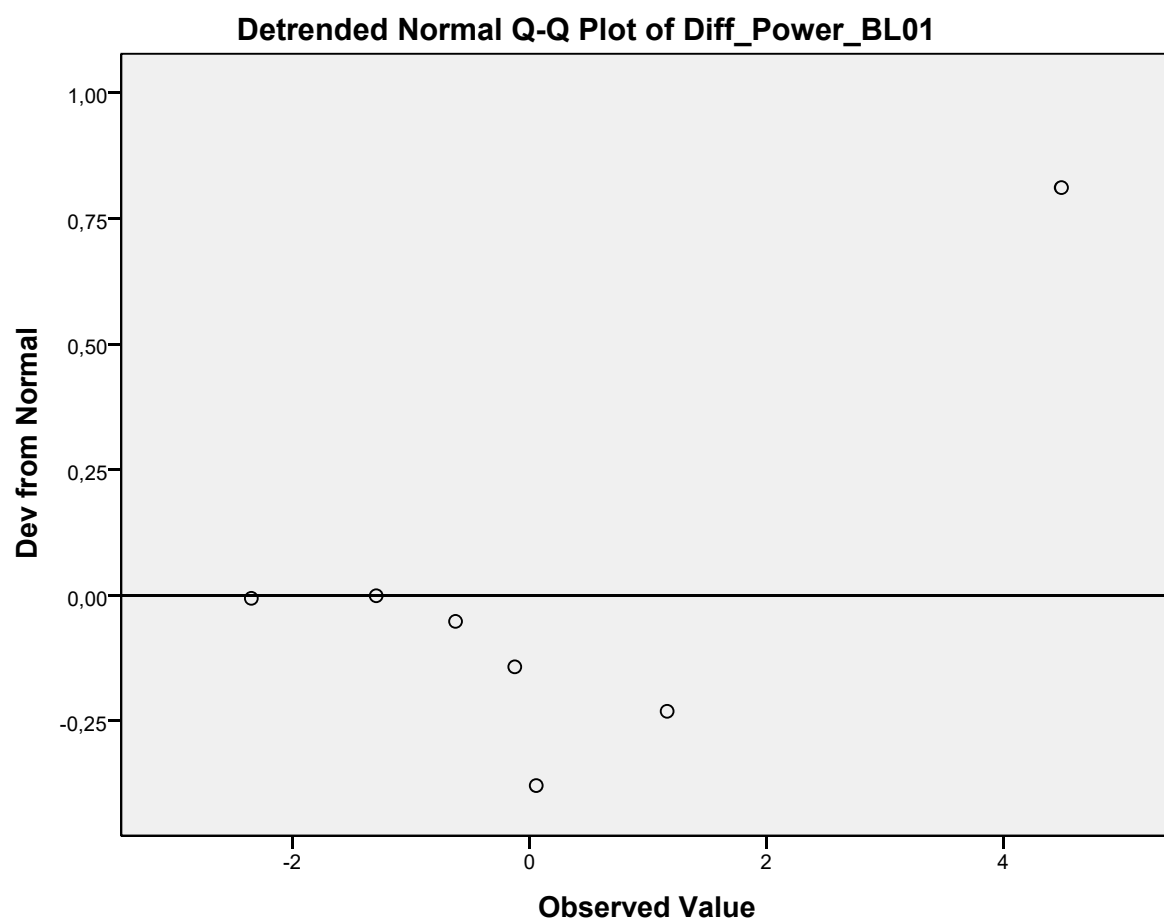
1,00   -2 . 3
1,00   -1 . 2
2,00   -0 . 16
1,00    0 . 0
1,00    1 . 1
1,00 Extremes  (>=4,5)

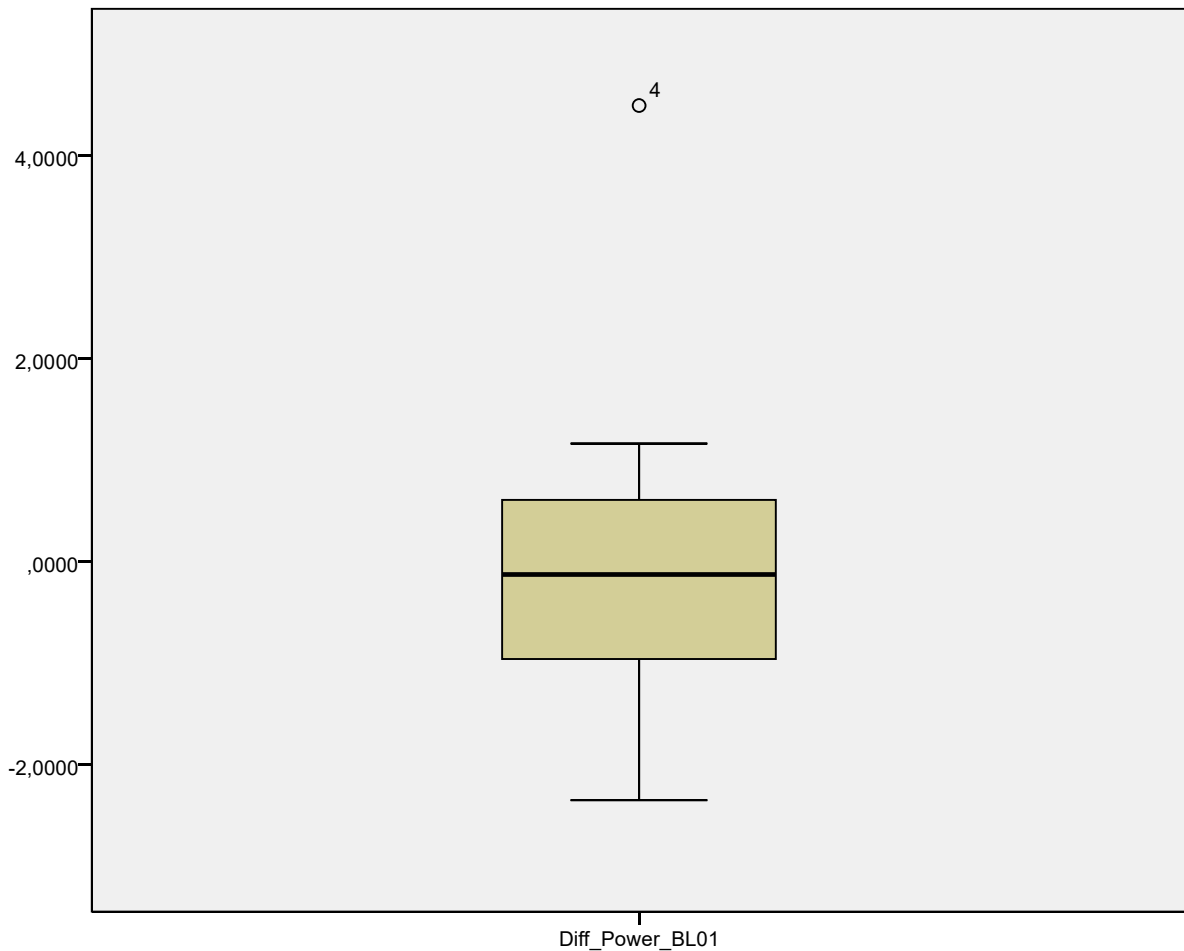
```

Stem width: 1,0000

Each leaf: 1 case(s)







```
EXAMINE VARIABLES=Diff_Power_BL02
/PLOT BOXPLOT STEMLEAF NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.
```

Explore

[Conjunto_de_dados2]

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Diff_Power_BL02	7	100,0%	0	0,0%	7	100,0%

Descriptives

			Statistic	Std. Error
Diff_Power_BL02	Mean		6,956947	1,4981597
	95% Confidence Interval for Mean	Lower Bound	3,291082	
		Upper Bound	10,622812	
	5% Trimmed Mean		6,829818	
	Median		6,583370	
	Variance		15,711	
	Std. Deviation		3,9637581	
	Minimum		2,3566	
	Maximum		13,8456	
	Range		11,4891	
	Interquartile Range		6,1487	
	Skewness		,684	,794
	Kurtosis		,195	1,587

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Diff_Power_BL02	,136	7	,200*	,954	7	,770

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Diff_Power_BL02

Diff_Power_BL02 Stem-and-Leaf Plot

Frequency Stem & Leaf

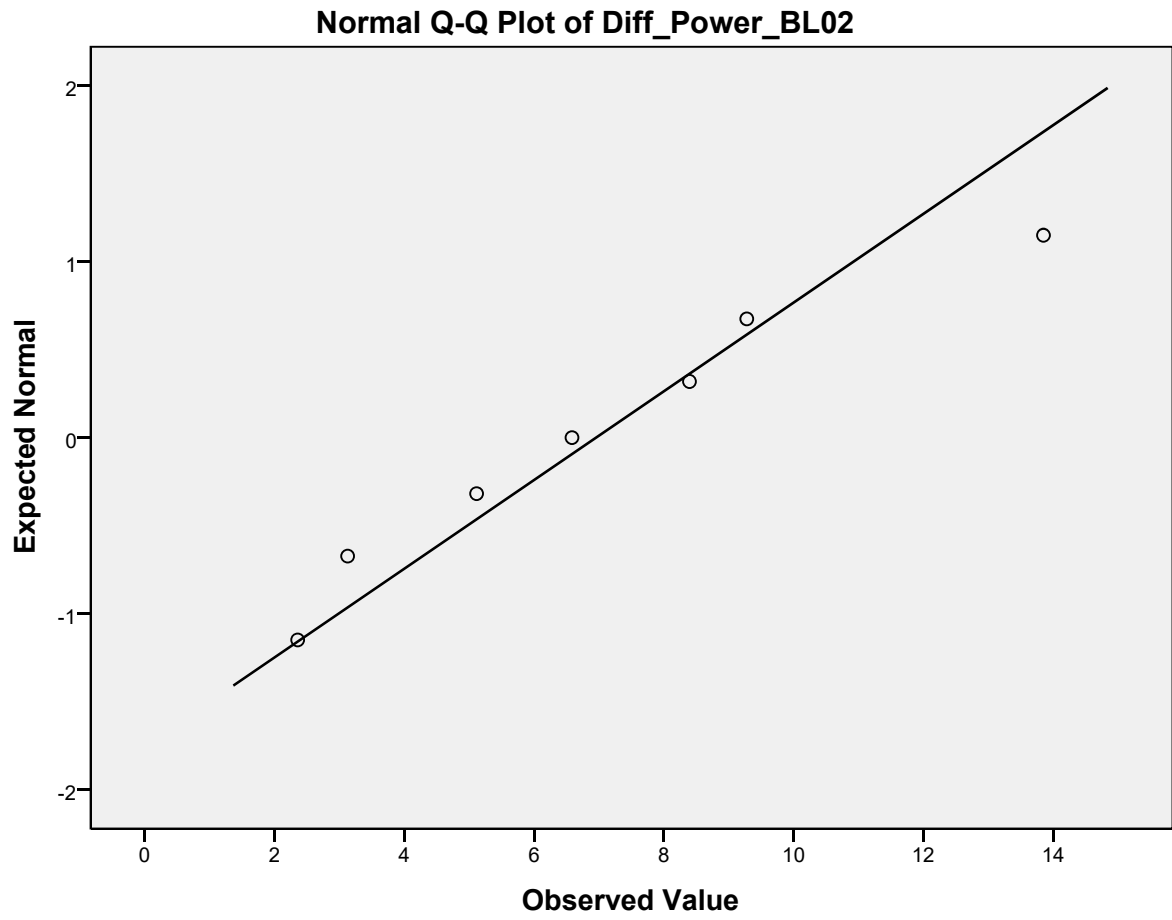
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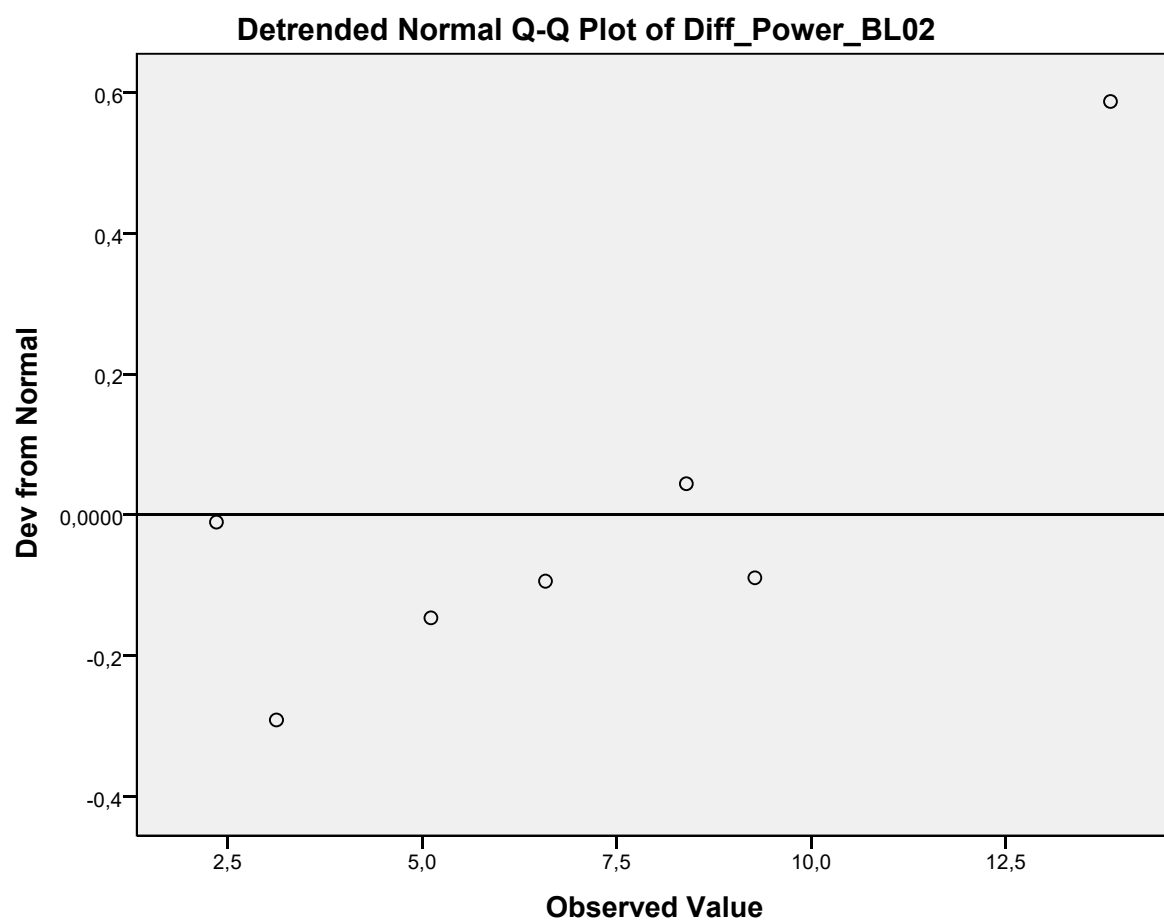
2,00    0 . 23
4,00    0 . 5689
1,00    1 . 3

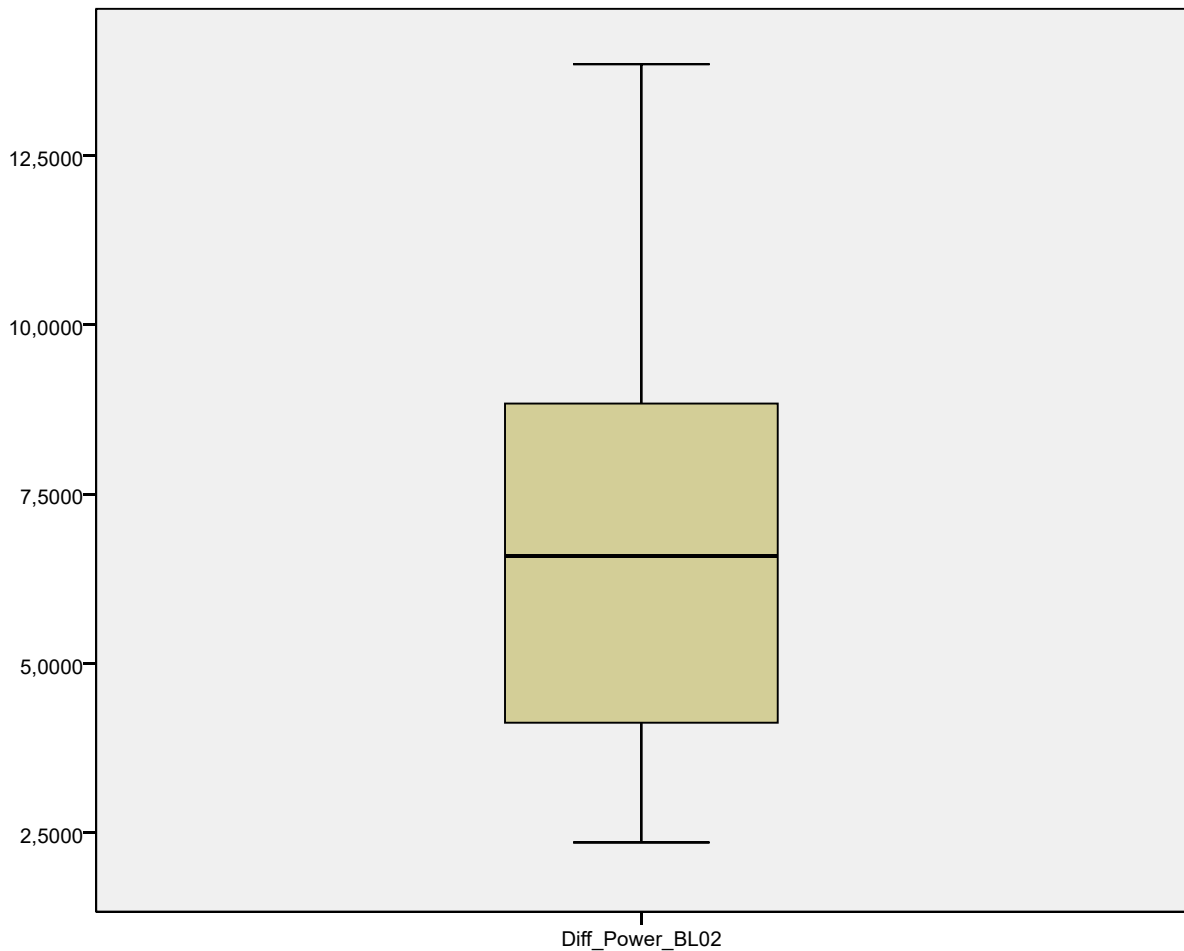
```

Stem width: 10,0000

Each leaf: 1 case(s)







```

EXAMINE VARIABLES=Diff_Power_BL03
/PLOT BOXPLOT STEMLEAF NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

[Conjunto_de_dados2]

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Diff_Power_BL03	7	100,0%	0	0,0%	7	100,0%

Descriptives

			Statistic	Std. Error
Diff_Power_BL03	Mean		6,956947	1,4981597
	95% Confidence Interval for Mean	Lower Bound	3,291082	
		Upper Bound	10,622812	
	5% Trimmed Mean		6,829818	
	Median		6,583370	
	Variance		15,711	
	Std. Deviation		3,9637581	
	Minimum		2,3566	
	Maximum		13,8456	
	Range		11,4891	
	Interquartile Range		6,1487	
	Skewness		,684	,794
	Kurtosis		,195	1,587

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Diff_Power_BL03	,136	7	,200 [*]	,954	7	,770

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Diff_Power_BL03

Diff_Power_BL03 Stem-and-Leaf Plot

Frequency Stem & Leaf

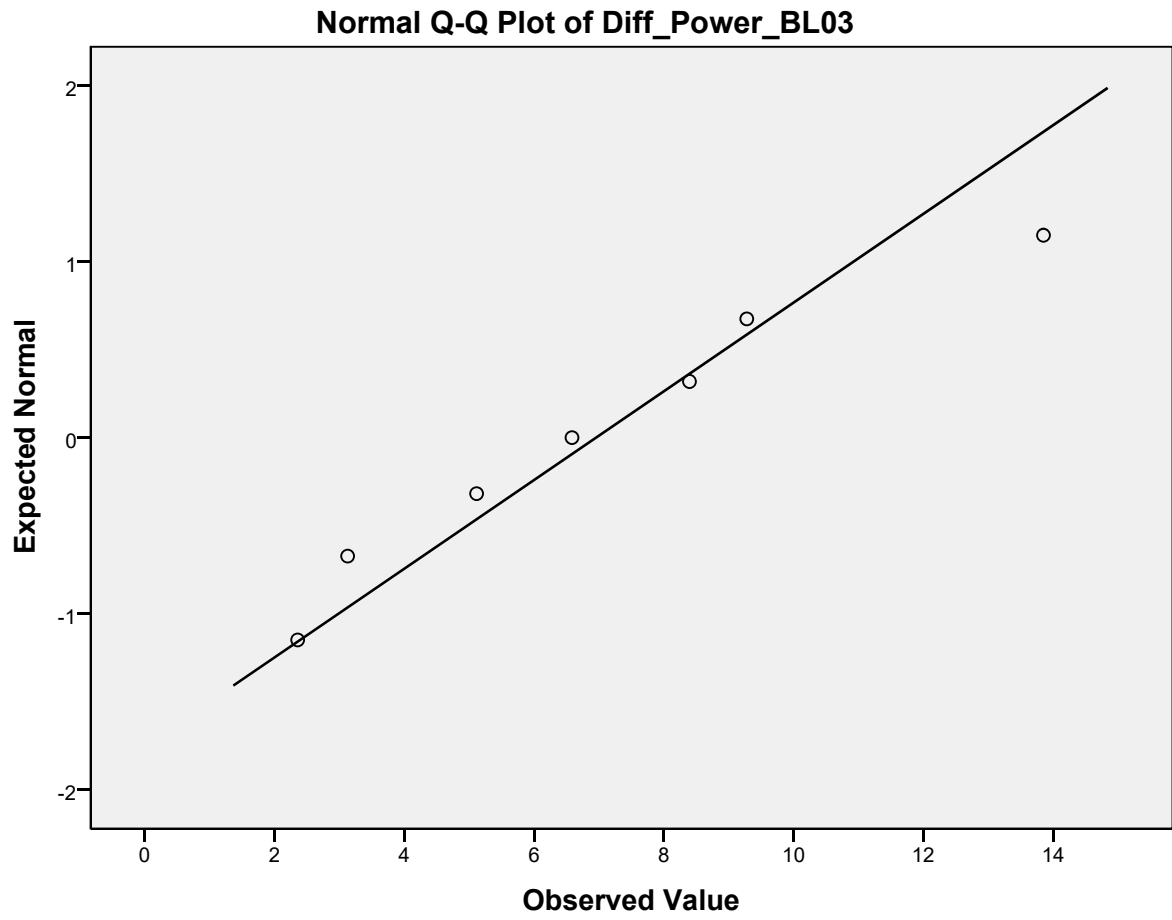
```

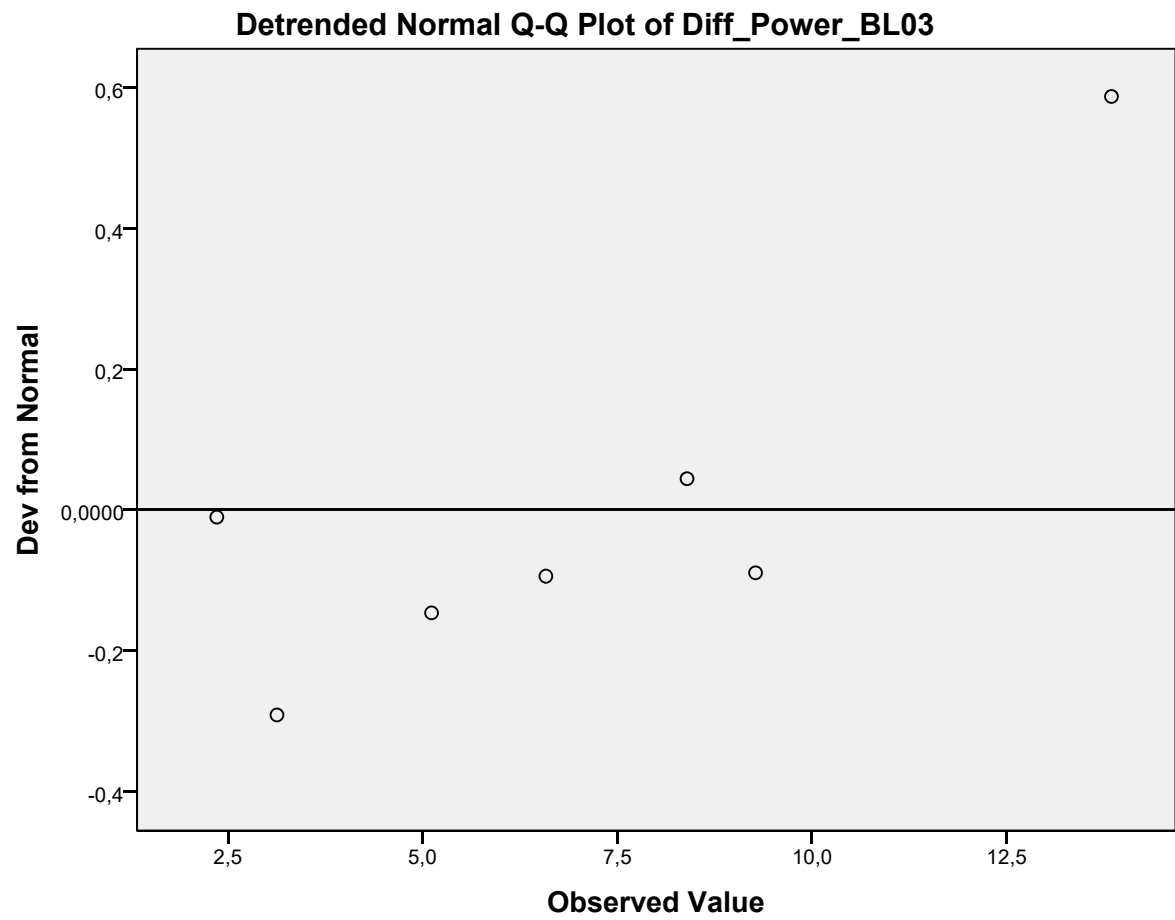
2,00    0 . 23
4,00    0 . 5689
1,00    1 . 3

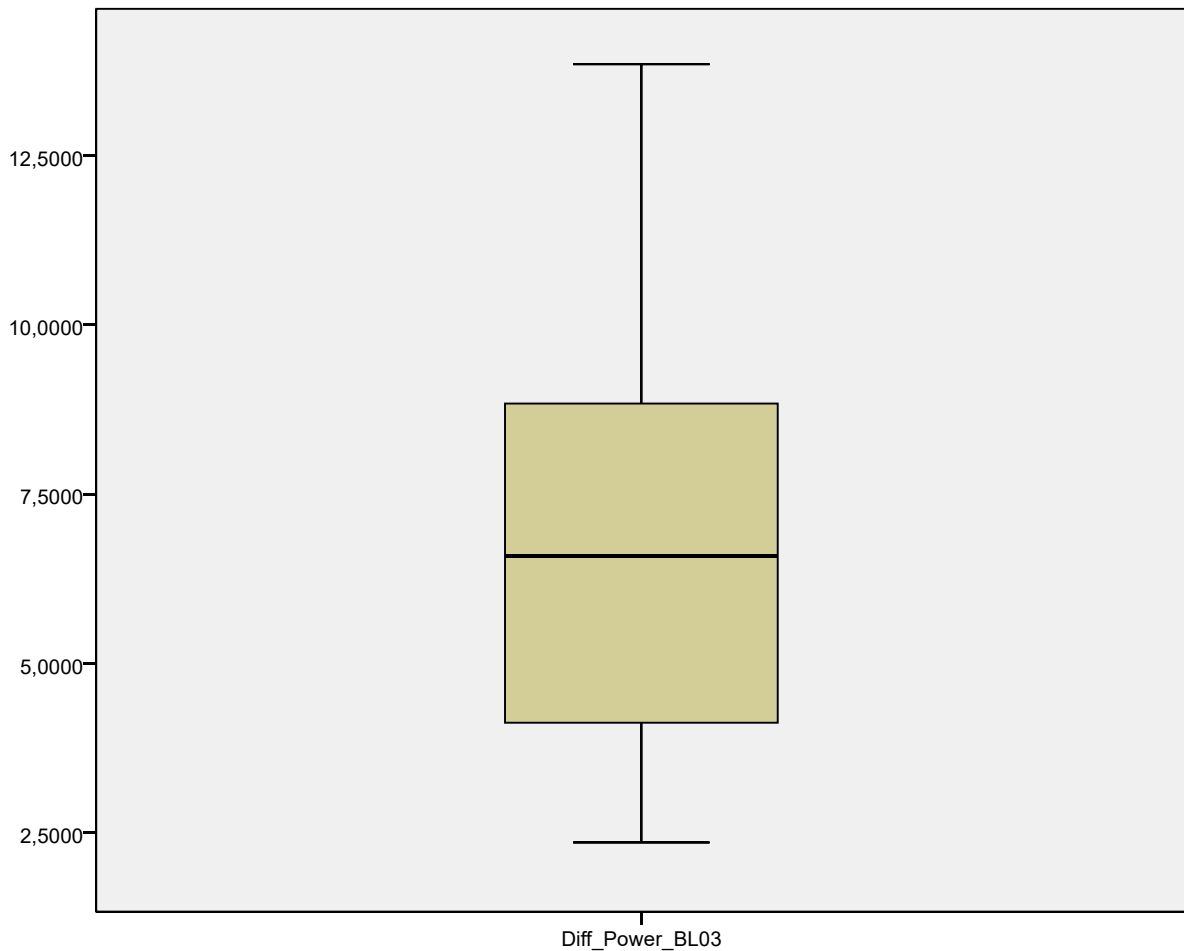
```

Stem width: 10,0000

Each leaf: 1 case(s)







```

EXAMINE VARIABLES=Diff_Power_BL04
/PLOT BOXPLOT STEMLEAF NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

[Conjunto_de_dados2]

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Diff_Power_BL04	7	100,0%	0	0,0%	7	100,0%

Descriptives

			Statistic	Std. Error
Diff_Power_BL04	Mean		6,956947	1,4981597
	95% Confidence Interval for Mean	Lower Bound	3,291082	
		Upper Bound	10,622812	
	5% Trimmed Mean		6,829818	
	Median		6,583370	
	Variance		15,711	
	Std. Deviation		3,9637581	
	Minimum		2,3566	
	Maximum		13,8456	
	Range		11,4891	
	Interquartile Range		6,1487	
	Skewness		,684	,794
	Kurtosis		,195	1,587

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Diff_Power_BL04	,136	7	,200 [*]	,954	7	,770

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Diff_Power_BL04

Diff_Power_BL04 Stem-and-Leaf Plot

Frequency Stem & Leaf

```

2,00    0 . 23
4,00    0 . 5689
1,00    1 . 3

```

Stem width: 10,0000

Each leaf: 1 case(s)

