$Normal_Variable_Loading_LIED11_describe.pdf_describe$

	Current Line 'L1'	Current Line 'L2'	Current Line 'L3'	Voltage Phase 'L1-N'	Voltage Phase 'L2-N'	Voltage Phase 'L3-N'	Active Power	Reactive power	Frequency	Power Factor
count	600.0	600.0	600.0	600.0	600.0	600.0	600.0	600.0	600.0	600.0
mean	240.3566666666665	240.325	240.28333333333333	38105.16166666667	38104.56666666666	38105.355	23249986.595	14337509.815	50.00071666666666	0.8504333333333333
std	54.41587944201554	54.312974573408205	54.3224441225537	8.866409603346371	9.05126683256803	9.069881269550311	5254367.617098281	3240218.9755582195	0.031522094785323876	0.014276504702941513
min	153.0	153.0	153.0	38090.0	38090.0	38090.0	14999012.0	9249009.0	49.95	0.83
25%	229.75	230.0	229.0	38098.0	38097.0	38097.75	22498902.75	13873807.5	49.97	0.84
50%	233.0	233.0	233.0	38105.0	38104.0	38105.0	22500235.5	13875268.0	50.0	0.85
75%	306.0	307.0	306.0	38113.0	38112.0	38113.0	29998710.25	18498574.5	50.03	0.86
max	315.0	315.0	315.0	38120.0	38120.0	38120.0	30001997.0	18501967.0	50.05	0.87