$Normal_Variable_Loading_LIED30_describe.pdf_describe$

	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	715.8716666666667	716.086666666667	716.335	6350.975	6351.29	6351.2733333333335	11624996.398333333	7168729.975	50.0011	0.8503833333333334
std	161.79444036217396	161.94854545352692	161.83384410199258	6.099156322509752	5.9344696378984505	5.895468582329224	2627174.4393530786	1620079.4318822778	0.03203905171387723	0.014095538155105182
min	457.0	457.0	457.0	6341.0	6341.0	6341.0	7499507.0	4624517.0	49.95	0.83
25%	686.0	687.0	687.0	6346.0	6346.0	6347.0	11249450.0	6936897.5	49.97	0.84
50%	694.0	695.0	695.0	6351.0	6352.0	6351.0	11250129.0	6937646.5	50.0	0.85
75%	917.25	916.0	917.0	6356.0	6356.0	6356.0	14999387.75	9249310.0	50.03	0.86
max	934.0	934.0	934.0	6361.0	6361.0	6361.0	15000994.0	9250997.0	50.05	0.87