$Disturbance_Busbar\%20 Protection_LIED10_describe.pdf_describe$

	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	15.186666666666667	15.173333333333334	15.175	636.796666666666	636.67	636.735	526333.2416666667	323333.27166666667	0.91665	0.01575
std	247.9638520876093	247.94814732484951	247.94997417050064	4882.550222624406	4881.576570890027	4882.076230660303	3894137.689811799	2396704.7496911935	6.713162607730405	0.11536298596553753
min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
50%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
75%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
max	6000.0	6000.0	6000.0	38119.0	38118.0	38120.0	30001762.0	18501777.0	50.05	0.87