$Disturbance_Breaker \% 20 Failure_LIED 20_describe.pdf_describe$

	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	462.245	462.3583333333333	462.28	38105.293333333335	38104.56166666667	38104.93833333333	44724992.17666667	27334951.325	50.00018333333333	0.8488666666666667
std	21.125390217770853	20.954117868531302	20.89104256451524	8.83878738815704	9.094359580670123	8.975083142674432	2013936.2389767768	1208465.094571252	0.031856309102042304	0.013857691543462261
min	305.0	305.0	305.0	38090.0	38090.0	38090.0	29998408.0	18498143.0	49.95	0.83
25%	464.0	464.0	464.0	38097.0	38096.75	38098.0	44999395.25	27499289.75	49.97	0.84
50%	465.0	465.0	465.0	38106.0	38104.0	38105.0	45000000.0	27500000.0	50.0	0.85
75%	467.0	467.0	467.0	38113.0	38113.0	38112.0	45000456.75	27500481.75	50.03	0.86
max	470.0	470.0	470.0	38120.0	38120.0	38120.0	45001975.0	27501951.0	50.05	0.87