${\tt EpicLog_Scenario_1_19_Oct_2018_14_44_describe.pdf_describe}$

	count	mean	std	min	25%	50%	75%	max
MicroGrid.MIED2.Measurement.Frequency	512.0	41.93907914683223	17.88374669798276	0.0	49.99699783325195	50.0009994506836	50.00299835205078	50.016998291015625
MicroGrid.MIED2.Measurement.V1	512.0	202.43272734992206	88.33424562829464	0.0	241.88646697998047	242.75798797607422	243.35030364990234	244.43495178222656
MicroGrid.MIED2.Measurement.V2	512.0	202.6185190975666	88.4964257990284	0.0	242.44578552246094	242.96735382080078	243.49932861328125	244.3066864013672
MicroGrid.MIED2.Measurement.V3	512.0	202.59910294786096	88.58721085671348	0.0	242.81551361083984	243.13713836669922	243.3946189880371	243.92189025878903
MicroGrid.MIED2.Measurement.VL1_L2	512.0	351.13463754579425	153.24329057879112	0.0	419.50550079345703	420.94007873535156	422.26806640625006	423.8243408203125
MicroGrid.MIED2.Measurement.VL2_L3	512.0	351.3490730524063	153.58216719982386	0.0	421.07398986816406	421.6191864013672	422.0030517578125	422.7415771484375
MicroGrid.MIED2.Measurement.VL3_VL1	512.0	350.00568713247776	152.8856771633487	0.0	419.2715835571289	419.9554138183594	420.50433349609375	421.3833923339844
MicroGrid.MIED2.Sync.Sync_Neut_Angle_Diff	512.0	3.650944261627046	13.840093625189793	-2.897216796875	-0.14464949443936348	-0.05763816647231575	0.0	85.72867584228516