############	H	T	readTime(us)	H_idx_C	DP_Acc	DP_Acc(us)	DP_AccFast	DP_AccFast(us	DP_Fast	DP_Fast(us)	DP_Fastest	DP_Fastest(us)	ComfortRatio	ComfortText
Details	Humidity	Temperature	Sensor read time	Heat Index Celsius	DewPoint Accurate	DewPoint Accurate Duration	DewPoint Accurate and Fast	DewPoint Accurate and Fast Duration	DewPoint Fast	DewPoint Fast Duration	DewPoint Fastest	DewPoint Fastest Duration	Comfort ratio	Comfort details
Averages	**52.56707875**	**26.9010989**	**24626.00962**	**27.69603938**	**16.38018315**	**1210.14652**	**16.38173993**	**522.4134615**	**16.4444826**	**723.1190476**	**16.34612179**	**522.6863553**	**99.66026099**	
Differences in duration and accuracy over dewPoint Accurate					0	0	-0.001556777	687.7330586	-0.064299451	487.0274725	0.034061355	687.4601648		
Conclusion					**Accurate**		**Best Choice**		**Worst choice**		**Poor choice: Same speed as accFast but 30 times more innacurate**			