

Profile Summary

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Function Name	Calls	Total Time	Self Time*	Total Time Plot (dark band = self time)
working	1	17.959 s	0.719 s	
UT0	516	7.084 s	4.289 s	
UT1	517	7.054 s	4.269 s	
kron	142642	6.779 s	6.779 s	
qureg	15369	3.114 s	0.678 s	
Qulmg	7	3.044 s	0.118 s	
LSBext	5	2.180 s	0.005 s	
de2bi	12825	1.022 s	1.022 s	
TenPowProd	2066	0.223 s	0.033 s	
close	1	0.018 s	0.006 s	
bi2de	5	0.010 s	0.007 s	
close>safegetchildren	1	0.010 s	0.002 s	
allchild	1	0.008 s	0.004 s	
clearvars	1	0.006 s	0.004 s	
QtoC	1	0.005 s	0.003 s	
expand	1	0.004 s	0.004 s	

shrink	1	0.003 s	0.003 s	
bi2de>validateInputs	5	0.003 s	0.003 s	
clearvars>parseArgs	1	0.002 s	0.002 s	
onCleanup>onCleanup.delete	1	0.002 s	0.001 s	
ind2sub	1	0.002 s	0.002 s	
ket	7	0.001 s	0.001 s	
close>getEmptyHandleList	1	0.001 s	0.001 s	
...set(rootobj,'ShowHiddenHandles',Temp)	1	0.001 s	0.001 s	
allchild>getchildren	1	0.001 s	0.001 s	
close>request_close	1	0.001 s	0.001 s	
onCleanup>onCleanup.onCleanup	1	0.001 s	0.001 s	
close>checkfigs	1	0.001 s	0.001 s	
uitools\private\allchildRootHelper	1	0.001 s	0.001 s	
clearvars>createPattern	1	0.000 s	0.000 s	
fliplr	5	0.000 s	0.000 s	

Self time is the time spent in a function excluding the time spent in its child functions. Self time also includes overhead resulting from the process of profiling.