









ICache5	Control1	RF1	RF2	RF3	RF4
	L1_4	Core13	Core14	Core15	Core16
ICache4		Core9	Core10	Core11	Core12
ICache3	L1_3				
ICache2	L1_2	Core5	Core6	Core7	Core8
ICache1	L1_1	Core1	Core2	Core3	Core4

Unit	Steady(Kelvin)
L2_left	324.35
L2	323.86
L2_right	324.68
Icache	331.09
Dcache	335.79
Bpred_0	333.77
Bpred_1	334.20
Bpred_2	334.02
DTB_0	328.80
DTB_1	328.68
DTB_2	328.36
FPAAdd_0	329.27
FPAAdd_1	329.55
FPReg_0	329.11
FPReg_1	329.32
FPReg_2	329.54
FPReg_3	329.45
FPMul_0	327.97
FPMul_1	328.39
FPMap_0	325.47
FPMap_1	326.01
IntMap	329.29
IntQ	328.51
IntReg_0	343.73
IntReg_1	344.29
IntExec	335.45
FPQ	327.86
LdstQ	337.50
ITB_0	330.07
ITB_1	330.68
iface_L2_left	324.29
iface_L2	323.81
iface_L2_right	324.62
iface_Icache	330.08
iface_Dcache	333.96
iface_Bpred_0	332.10
iface_Bpred_1	332.50
iface_Bpred_2	332.41
iface_DTB_0	328.39
iface_DTB_1	328.31
iface_DTB_2	328.00
iface_FPAAdd_0	328.53
iface_FPAAdd_1	328.82
iface_FPReg_0	328.32
iface_FPReg_1	328.51
iface_FPReg_2	328.73
iface_FPReg_3	328.69
iface_FPMul_0	327.37
iface_FPMul_1	327.77
iface_FPMap_0	325.32
iface_FPMap_1	325.81
iface_IntMap	328.51
iface_IntQ	328.00
iface_IntReg_0	339.91
iface_IntReg_1	340.35
iface_IntExec	333.61
iface_FPQ	327.54
iface_LdstQ	335.18
iface_ITB_0	329.36
iface_ITB_1	329.86
hsp_L2_left	324.10
hsp_L2	323.64
hsp_L2_right	324.41
hsp_Icache	326.73
hsp_Dcache	327.84
hsp_Bpred_0	326.56
hsp_Bpred_1	326.84
hsp_Bpred_2	327.04
hsp_DTB_0	327.03
hsp_DTB_1	327.09
hsp_DTB_2	326.78
hsp_FPAAdd_0	326.06
hsp_FPAAdd_1	326.38
hsp_FPReg_0	325.70
hsp_FPReg_1	325.83
hsp_FPReg_2	326.05
hsp_FPReg_3	326.15
hsp_FPMul_0	325.40

ICache1	ICache2	ICache3	ICache4	ICache5	Control1	RF1	RF2	RF3	RF4
					L1_4	Core13	Core14	Core15	Core16
					L1_3	Core9	Core10	Core11	Core12
					L1_2	Core5	Core6	Core7	Core8
					L1_1	Core1	Core2	Core3	Core4
