rpi4b

Name	Total	Distribution	
CoTR	2.78M/13.50M	103.09K/500K	± 51.11K/500K
CoTR+addr	4/13.50M	0.15/500K	± 0.45/500K
CoTR+dmb	3/13.50M	0.11/500K	± 0.31/500K
CoTR+dsb	9/13.50M	0.33/500K	± 0.61/500K
CoTR+dsb-isb	21/47M	0.22/500K	± 0.53/500K
CoTR.inv	1.63M/13.50M	60.52K/500K	± 36.41K/500K
CoTR.inv+dsb-isb	0/34M		
CoTR1+dsb-dc-dsb-tlbi-dsb-isb	7/20.50M	0.17/500K	± 0.38/500K
CoTR1+dsb-tlbi-dsb-isb	7/20.50M	0.17/500K	± 0.38/500K
CoTR1.tlbi+dsb-isb	8/13M	0.31/500K	± 0.46/500K
CoWT	8.82M/13.50M	326.70K/500K	± 50.02K/500K
CoWT+dsb	8.78M/13.50M	325.00K/500K	± 53.36K/500K
CoWT+dsb-isb	19.27M/33.50M	287.63K/500K	± 46.04K/500K
CoWT+dsb-svc-tlbi-dsb	0/13.50M		
CoWT.inv	848/13.50M	31.41/500K	± 47.45/500K
CoWT.inv+dsb	127/55M	1.15/500K	± 3.22/500K
CoWT.inv+dsb-isb	0/62M		
CoWT1+dsb-tlbi-dsb	0/55.50M		
CoWT1+dsb-tlbi-dsb-isb	0/42.50M		
CoWinvT	8.92M/13.50M	330.45K/500K	± 56.37K/500K
CoWinvT1+dsb-tlbi-dsb	0/13.50M		
ISA2.TRR+dmb+po+dmb	0/12.50M		
MP+dmb+eret	0/24M		
MP+dmb+svc	0/24M		
MP+dmbs	0/14M		
MP+pos	1.24M/14M	44.43K/500K	± 11.89K/500K
MP.RT+svc-dsb-tlbi-dsb+dsb-isb	3/13M	0.12/500K	± 0.42/500K
MP.RT+svc-dsb-tlbiis-dsb+dsb-isb	5/13.50M	0.19/500K	± 0.55/500K
MP.RT.inv+dmb+addr	0/13M		
MP.RT1+dc-dsb-tlbiall-dsb+dsb-isb	6/42.50M	0.07/500K	± 0.30/500K
MP.RT1+dsb-tlbi-dsb+dsb-isb	1/13M	0.04/500K	± 0.19/500K
MP.RT1+dsb-tlbiall-dsb+dsb-isb	6/9.50M	0.32/500K	± 0.57/500K
MP.RT1+dsb-tlbiis-dsb+dsb-isb	3/13.50M	0.11/500K	± 0.42/500K
MP.RT1+dsb-tlbiis-dsb-tlbiis-dsb+dsb-isb	3/9.50M	0.16/500K	± 0.36/500K
SB+dmbs	0/14M		
SB+pos	2.66M/14M	94.87K/500K	± 21.50K/500K
WRC+addrs	0/11M		
WRC+pos	81.62K/11M	3.71K/500K	± 579.66/500K
WRC.AT+ctrl+dsb	282.15K/14M	10.08K/500K	± 3.38K/500K
WRC.TRR+addr+dmb	0/13M		
WRC.TRR.inv+addrs	0/13M		
WRC.TRT+addr+dmb	133.89K/13M	5.15K/500K	± 2.82K/500K
WRC.TRT+dmbs	103.73K/13M	3.99K/500K	± 2.03K/500K
WRC.TRT+dsb-isbs	100.06K/13M	3.85K/500K	± 2.00K/500K
WRC.TRT.inv+dsb-isbs	0/13M		
WRC.TRT.inv+po+addr	0/12.50M		
WRC.TRT.inv+po+dmb	0/13M		
WRC.TRT1+dsb-tlbiis-dsb+dmb	0/54M		

qemu

Name	Total	Distribution	
CoTR	2/3.50M	0.29/500K	± 0.45/500K
CoTR+addr	2/3M	0.33/500K	± 0.47/500K
CoTR+dmb	5/3M	0.83/500K	± 0.69/500K
CoTR+dsb	1/3M	0.17/500K	± 0.37/500K
CoTR+dsb-isb	2/3M	0.33/500K	± 0.47/500K
CoTR.inv	0/3.50M		
CoTR.inv+dsb-isb	0/3.50M		
CoTR1.tlbi+dsb-isb	7/3M	1.17/500K	± 0.69/500K
CoWT	0/3.50M		
CoWT+dsb	0/3.50M		
CoWT+dsb-isb	0/3.50M		
CoWT+dsb-svc-tlbi-dsb	0/3.50M		
CoWT.inv	0/3.50M		
CoWT.inv+dsb	0/3.50M		
CoWT.inv+dsb-isb	0/3M		
CoWT1+dsb-tlbi-dsb	0/3.50M		
CoWinvT	0/3.50M		
CoWinvT1+dsb-tlbi-dsb	0/3.50M		
ISA2.TRR+dmb+po+dmb	0/3M		
MP+dmb+eret	0/6.50M		
MP+dmb+svc	0/6.50M		
MP+dmbs	0/3.50M		
MP+pos	0/3.50M		
MP.RT+svc-dsb-tlbi-dsb+dsb-isb	0/3M		
MP.RT+svc-dsb-tlbiis-dsb+dsb-isb	0/3.50M		
MP.RT.inv+dmb+addr	0/3M		
MP.RT1+dc-dsb-tlbiall-dsb+dsb-isb	0/2.50M		
MP.RT1+dsb-tlbi-dsb+dsb-isb	0/3M		
MP.RT1+dsb-tlbiall-dsb+dsb-isb	0/3.50M		
MP.RT1+dsb-tlbiis-dsb+dsb-isb	0/3.50M		
MP.RT1+dsb-tlbiis-dsb-tlbiis-dsb+dsb-isb	0/3.50M		
SB+dmbs	0/3.50M		
SB+pos	0/3.50M		
WRC+addrs	0/3.50M		
WRC+pos	0/3.50M		
WRC.AT+ctrl+dsb	0/3.50M		
WRC.TRR+addr+dmb	0/3M		
WRC.TRR.inv+addrs	0/3M		
WRC.TRT+addr+dmb	0/3M		
WRC.TRT+dmbs	0/3M		
WRC.TRT+dsb-isbs	0/3M		
WRC.TRT.inv+dsb-isbs	0/3M		
WRC.TRT.inv+po+addr	0/3M		
WRC.TRT.inv+po+dmb	0/3M		
WRC.TRT1+dsb-tlbiis-dsb+dmb	0/3M		