

Type	Name	Total	Distribution				Type	Name	Total	Distribution			
data	LB+pos	0/4.50M					data	LB+pos	0/28.50M				
data	MP+dmbs	0/4.50M					data	MP+dmbs	0/28M				
data	MP+po-data+dmdb	4.79K/3.50M	683.86/500K	± 107.70/500K			data	MP+po-data+dmdb	276.76K/24.50M	5.65K/500K	± 2.17K/500K		
data	MP+pos	463.47K/4.50M	51.50K/500K	± 5.47K/500K			data	MP+pos	2.99M/28M	53.42K/500K	± 8.79K/500K		
data	MP+rfi-data+dmdb	1.55K/1.50M	517.00/500K	± 8.29/500K			data	MP+rfi-data+dmdb	114.69K/8M	7.17K/500K	± 2.07K/500K		
data	SB+dmbs	0/4.50M					data	SB+dmbs	0/28M				
data	SB+pos	793.80K/4.50M	88.20K/500K	± 11.22K/500K			data	SB+pos	3.95M/28M	70.50K/500K	± 16.00K/500K		
data	WRC+addrs	0/4M					data	WRC+addrs	0/28M				
data	WRC+pos	36.24K/4M	4.53K/500K	± 1.07K/500K			data	WRC+pos	27.84K/28M	497.12/500K	± 442.47/500K		
exc	LB+R-svc-W+R-svc-W	0/4M					exc	LB+R-svc-W+R-svc-W	0/22M				
exc	MP+W-svc-W+addr	0/4M					exc	MP+W-svc-W+addr	2/22M	0.05/500K	± 0.21/500K		
exc	MP+dmdb+R-svc-eret-R	0/4M					exc	MP+dmdb+R-svc-eret-R	0/22M				
exc	MP+dmdb+eret	0/4.50M					exc	MP+dmdb+eret	0/22M				
exc	MP+dmdb+svc	0/4.50M					exc	MP+dmdb+svc	0/22M				
exc	MP+dmdb+svc-R-eret-svc-R	0/4.50M					exc	MP+dmdb+svc-R-eret-svc-R	0/22M				
exc	MP+dmdb+svc-R-svc-R	0/4.50M					exc	MP+dmdb+svc-R-svc-R	0/22M				
exc	MP+dmdb+svc-R-svc-eret-R	0/4.50M					exc	MP+dmdb+svc-R-svc-eret-R	0/22M				
exc	MP+dmdb+svc2-R-eret-R	0/4.50M					exc	MP+dmdb+svc2-R-eret-R	0/22M				
exc	MP+svc-W-eret-W+addr	0/4.50M					exc	MP+svc-W-eret-W+addr	98/22M	2.23/500K	± 2.37/500K		
exc	SB+W-svc-R+W-svc-R	0/4.50M					exc	SB+W-svc-R+W-svc-R	537/22M	12.20/500K	± 6.16/500K		
exc	SB+svc-erets	24/4.50M	2.67/500K	± 4.06/500K			exc	SB+svc-erets	158/22M	3.59/500K	± 3.96/500K		
pgtable	CoRT	546.12K/4.50M	60.68K/500K	± 12.70K/500K			pgtable	CoRT	1.21M/22M	27.47K/500K	± 11.04K/500K		
pgtable	CoRT+dsb-isb	500.49K/4.50M	55.61K/500K	± 10.26K/500K			pgtable	CoRT+dsb-isb	1.11M/22M	25.28K/500K	± 13.31K/500K		
pgtable	CoTR	1.34M/4.50M	149.33K/500K	± 20.17K/500K			pgtable	CoTR	4.96M/22M	112.61K/500K	± 20.42K/500K		
pgtable	CoTR+addr	0/4.50M					pgtable	CoTR+addr	0/22M				
pgtable	CoTR+dmdb	1/4.50M	0.11/500K	± 0.31/500K			pgtable	CoTR+dmdb	3/22M	0.07/500K	± 0.25/500K		
pgtable	CoTR+dsb	2/4.50M	0.22/500K	± 0.42/500K			pgtable	CoTR+dsb	3/22M	0.07/500K	± 0.25/500K		
pgtable	CoTR+dsb-isb	1/4.50M	0.11/500K	± 0.31/500K			pgtable	CoTR+dsb-isb	0/22M				
pgtable	CoTR.inv	2.46M/4.50M	273.05K/500K	± 65.86K/500K			pgtable	CoTR.inv	17.27M/22M	392.59K/500K	± 84.36K/500K		
pgtable	CoTR.inv+dsb-isb	0/4.50M					pgtable	CoTR.inv+dsb-isb	0/22M				
pgtable	CoTR1+dsb-dc-dsb-tlbi-dsb-isb	2/4.50M	0.22/500K	± 0.42/500K			pgtable	CoTR1+dsb-dc-dsb-tlbi-dsb-isb	2/22M	0.05/500K	± 0.21/500K		
pgtable	CoTR1+dsb-tlbi-dsb-isb	2/4.50M	0.22/500K	± 0.42/500K			pgtable	CoTR1+dsb-tlbi-dsb-isb	1/22M	0.02/500K	± 0.15/500K		
pgtable	CoTR1.tlbi+dsb-isb	6/4.50M	0.67/500K	± 1.05/500K			pgtable	CoTR1.tlbi+dsb-isb	17/22M	0.39/500K	± 0.61/500K		
pgtable	CoTT	0/4.50M					pgtable	CoTT	0/22M				
pgtable	CoWT	2.52M/4.50M	279.82K/500K	± 10.97K/500K			pgtable	CoWT	11.02M/22M	250.50K/500K	± 1.53K/500K		
pgtable	CoWT+dsb	2.52M/4.50M	279.58K/500K	± 9.62K/500K			pgtable	CoWT+dsb	10.99M/22M	249.76K/500K	± 385.82/500K		
pgtable	CoWT+dsb-isb	2.53M/4.50M	281.44K/500K	± 7.67K/500K			pgtable	CoWT+dsb-isb	10.99M/22M	249.77K/500K	± 374.21/500K		
pgtable	CoWT+dsb-svc-tlbi-dsb	0/4.50M					pgtable	CoWT+dsb-svc-tlbi-dsb	0/21.50M				
pgtable	CoWT.inv	6/4.50M	0.67/500K	± 1.25/500K			pgtable	CoWT.inv	11/21.50M	0.26/500K	± 0.49/500K		
pgtable	CoWT.inv+dmdb	5/4.50M	0.56/500K	± 0.68/500K			pgtable	CoWT.inv+dmdb	8/21.50M	0.19/500K	± 0.39/500K		
pgtable	CoWT.inv+dsb	1/4.50M	0.11/500K	± 0.31/500K			pgtable	CoWT.inv+dsb	11/21M	0.26/500K	± 0.62/500K		
pgtable	CoWT.inv+dsb-isb	0/4.50M					pgtable	CoWT.inv+dsb-isb	0/21M				
pgtable	CoWT1+dsb-tlbi-dsb	0/4.50M					pgtable	CoWT1+dsb-tlbi-dsb	0/21.50M				
pgtable	CoWT1+dsb-tlbi-dsb-isb	0/4.50M					pgtable	CoWT1+dsb-tlbi-dsb-isb	0/21.50M				
pgtable	CoWinvT	2.38M/4.50M	264.54K/500K	± 5.67K/500K			pgtable	CoWinvT	10.74M/20.50M	261.98K/500K	± 20.56K/500K		
pgtable	CoWinvT+dsb-isb	2.39M/4.50M	265.31K/500K	± 6.48K/500K			pgtable	CoWinvT+dsb-isb	10.47M/20M	261.77K/500K	± 21.75K/500K		
pgtable	CoWinvT1+dsb-tlbi-dsb	0/4.50M					pgtable	CoWinvT1+dsb-tlbi-dsb	0/20M				
pgtable	CoWinvWT1+dsb-tlbi-dsb-dsb-isb	0/4.50M					pgtable	CoWinvWT1+dsb-tlbi-dsb-dsb-isb	0/20M				
pgtable	ISA2.TRR+dmdb+po+dmdb	0/4.50M					pgtable	ISA2.TRR+dmdb+po+dmdb	0/20M				
pgtable	MP.BBM1+dsb-isb-tlbiis-dsb-isb-dsb-isb+dsb-isb	0/4.50M					pgtable	MP.BBM1+dsb-isb-tlbiis-dsb-isb-dsb-isb+dsb-isb	1/20M	0.03/500K	± 0.16/500K		
pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb+dsb	1/4.50M	0.11/500K	± 0.31/500K			pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb+dsb	4/20M	0.10/500K	± 0.37/500K		
pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb+dsb-isb	0/4.50M					pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb+dsb-isb	0/20M				
pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb-isb+dsb	1/4.50M	0.11/500K	± 0.31/500K			pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb-isb+dsb	0/20M				
pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb-isb+dsb-isb	2/4.50M	0.22/500K	± 0.42/500K			pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb-isb+dsb-isb	1/20M	0.03/500K	± 0.16/500K		
pgtable	MP.BBM1.id+dsb-tlbiis-dsb-dsb+dsb-isb	8/4.50M	0.89/500K	± 0.31/500K			pgtable	MP.BBM1.id+dsb-tlbiis-dsb-dsb+dsb-isb	40/19.50M	1.03/500K	± 0.16/500K		
pgtable	MP.RT+svc-dsb-tlbi-dsb+dsb-isb	1/4.50M	0.11/500K	± 0.31/500K			pgtable	MP.RT+svc-dsb-tlbi-dsb+dsb-isb	1/19M	0.03/500K	± 0.16/500K		
pgtable	MP.RT+svc-dsb-tlbiis-dsb+dsb-isb	1/4.50M	0.11/500K	± 0.31/500K			pgtable	MP.RT+svc-dsb-tlbiis-dsb+dsb-isb	0/19M				
pgtable	MP.RT.inv+dmdb+addr	0/4.50M					pgtable	MP.RT.inv+dmdb+addr	0/19M				
pgtable	MP.RT.inv+dmdb+po	0/4.50M					pgtable	MP.RT.inv+dmdb+po	0/19M				
pgtable	MP.RT1+[dmdb.lcl]-dmdb+dsb-isb	6.63K/4.50M	736.67/500K	± 116.59/500K			pgtable	MP.RT1+[dmdb.lcl]-dmdb+dsb-isb	1.16K/19M	30.39/500K	± 43.17/500K		
pgtable	MP.RT1+[dmdb.lcl]-dsb-tlbiis-dsb-isb+dmdb	0/4.50M					pgtable	MP.RT1+[dmdb.lcl]-dsb-tlbiis-dsb-isb+dmdb	0/19M				
pgtable	MP.RT1+dc-dsb-tlbiiall-dsb+dsb-isb	4/4.50M	0.44/500K	± 0.50/500K			pgtable	MP.RT1+dc-dsb-tlbiiall-dsb+dsb-isb	4/19M	0.11/500K	± 0.31/500K		
pgtable	MP.RT1+dc-dsb-tlbiiall-dsb-isb+dsb-isb	3/4.50M	0.33/500K	± 0.47/500K			pgtable	MP.RT1+dc-dsb-tlbiiall-dsb-isb+dsb-isb	0/19M				
pgtable	MP.RT1+dsb-isb-tlbiis-dsb-isb+dsb-isb	0/4.50M					pgtable	MP.RT1+dsb-isb-tlbiis-dsb-isb+dsb-isb	2/19M	0.05/500K	± 0.22/500K		
pgtable	MP.RT1+dsb-tlbi-dsb+dsb-isb	0/4.50M					pgtable	MP.RT1+dsb-tlbi-dsb+dsb-isb	0/19M				
pgtable	MP.RT1+dsb-tlbiiall-dsb+dsb-isb	5/4.50M	0.56/500K	± 0.50/500K			pgtable	MP.RT1+dsb-tlbiiall-dsb+dsb-isb	3/19M	0.08/500K	± 0.27/500K		
pgtable	MP.RT1+dsb-tlbiiallis-dsb+dsb-isb	3/4.50M	0.33/500K	± 0.67/500K			pgtable	MP.RT1+dsb-tlbiiallis-dsb+dsb-isb	0/19M				
pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isb	1/4.50M	0.11/500K	± 0.31/500K			pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isb	0/19M				
pgtable	MP.RT1+dsb-tlbiis-dsb-isb+dmdb	0/4.50M					pgtable	MP.RT1+dsb-tlbiis-dsb-isb+dmdb	1/19M	0.03/500K	± 0.16/500K		
pgtable	MP.RT1+dsb-tlbiis-dsb-isb+dsb-isb	0/4.50M					pgtable	MP.RT1+dsb-tlbiis-dsb-isb+dsb-isb	0/19M				
pgtable	MP.RT1+dsb-tlbiis-dsb-tlbiis-dsb+dsb-isb	0/4.50M					pgtable	MP.RT1+dsb-tlbiis-dsb-tlbiis-dsb+dsb-isb	1/19M	0.03/500K	± 0.16/500K		
pgtable	MP.TT+Winv-dmdb-Winv+tpo	165.29K/4.50M	18.37K/500K	± 6.67K/500K			pgtable	MP.TT+Winv-dmdb-Winv+tpo	22.30K/19M	586.84/500K	± 786.40/500K		
pgtable	MP.TT+dmdb+dsb-isb	474.69K/4M	59.34K/500K	± 13.37K/500K			pgtable	MP.TT+dmdb+dsb-isb	208.50K/19M	5.49K/500K	± 8.27K/500K		
pgtable	MP.TT+dmdb+tpo	661.67K/4M	82.71K/500K	± 7.39K/500K			pgtable	MP.TT+dmdb+tpo	178.59K/19M	4.70K/500K	± 5.06K/500K		
pgtable	MP.TT.inv+dmdb+dsb-isb	0/4M					pgtable	MP.TT.inv+dmdb+dsb-isb	0/19M				
pgtable	MP.TT.inv+dmdb+tpo	0/4M					pgtable	MP.TT.inv+dmdb+tpo	0/19M				
pgtable	MP.invRT1+dsb+dsb-isb	518.60K/3.50M	74.08K/500K	± 9.53K/500K			pgtable	MP.invRT1+dsb+dsb-isb	335.17K/18.50M	9.06K/500K	± 5.20K/500K		
pgtable	MP.invRT1+dsb-isb-tlbiis-dsb-isb+dsb-isb	0/4M					pgtable	MP.invRT1+dsb-isb-tlbiis-dsb-isb+dsb-isb	0/19M				
pgtable	MP.invRT1+dsb-tlbiis-dsb+dsb	0/3.50M					pgtable	MP.invRT1+dsb-tlbiis-dsb+dsb	1/19M	0.03/500K	± 0.16/500K		
pgtable	MP.invRT1+dsb-tlbiis-dsb+dsb-isb	1/3.50M	0.14/500K	± 0.35/500K			pgtable	MP.invRT1+dsb-tlbiis-dsb+dsb-isb	0/19M				
pgtable	WRC.AT+ctrl+dsb	107.79K/3.50M	15.40K/500K	± 2.85K/500K			pgtable	WRC.AT+ctrl+dsb	82.22K/18.50M	2.22K/500K	± 3.13K/500K		
pgtable	WRC.TRR+addr+dmdb	0/3.50M					pgtable	WRC.TRR+addr+dmdb	0/18.50M				
pgtable	WRC.TRR.inv+addrs	0/3.50M					pgtable	WRC.TRR.inv+addrs	0/18.50M				
pgtable	WRC.TRT+addr+dmdb	29.28K/3.50M	4.18K/500K	± 970.04/500K			pgtable	WRC.TRT+addr+dmdb	30.30K/18.50M	818.84/500K	± 467.34/500K		
pgtable	WRC.TRT+dmbs	26.13K/3.50M	3.73K/500K	± 1.47K/500K			pgtable	WRC.TRT+dmbs	40.76K/18.50M	1.10K/500K	± 489.21/500K		
pgtable	WRC.TRT+dsb-isbs	14.43K/3.50M	2.06K/500K	± 994.53/500K			pgtable	WRC.TRT+dsb-isbs	43.33K/18.50M	1.17K/500K	± 529.56/500K		
pgtable	WRC.TRT.inv+addrs	0/3M					pgtable	WRC.TRT.inv+addrs	0/17.50M				
pgtable	WRC.TRT.inv+dsb-isbs	0/3M					pgtable	WRC.TRT.inv+dsb-isbs	0/17M				
pgtable	WRC.TRT.inv+po+addr	0/3M					pgtable	WRC.TRT.inv+po+addr	0/17M				
pgtable	WRC.TRT.inv+po+dmdb	0/3M					pgtable	WRC.TRT.inv+po+dmdb	0/16.50M				
pgtable	WRC.TRT1+dsb-tlbiis-dsb+dmdb	0/3.50M					pgtable	WRC.TRT1+dsb-tlbiis-dsb+dmdb	0/17.50M				
pgtable	WRC.TRT1+dsb-tlbiis-dsb+dsb-isb	0/3.50M					pgtable	WRC.TRT1+dsb-tlbiis-dsb+dsb-isb	0/17.50M				
aliasing	CoWR.alias	0/6M					aliasing	CoWR.alias	0/24.50M				
aliasing	MP+dmdb-data+dmdb	0/5M					aliasing	MP+dmdb-data+dmdb	0/24.50M				
aliasing	MP.alias+dmbs	0/5M					aliasing	MP.alias+dmbs					