

Type	Name	Total	Distribution		Type	Name	Total	Distribution		Type	Name	Total	Distribution	
data	LB+pos	0/20M			data	LB+pos	0/6.50M			data	LB+pos	0/40M		
data	MP+dmbs	0/32M			data	MP+dmbs	0/6.50M			data	MP+po-data+dmdb	431.10K/36M	5.99K/500K	± 2.36K/500K
data	MP+po-data+dmdb	4.99K/4M	623.38/500K	± 189.09/500K	data	MP+po-data+dmdb	2.69K/1.50M	897.67/500K	± 267.40/500K	data	MP+pos	4.12M/39.50M	52.13K/500K	± 8.85K/500K
data	MP+pos	3.17M/32.50M	48.83K/500K	± 11.01K/500K	data	MP+pos	12.45K/6.50M	957.77/500K	± 591.90/500K	data	MP+rft-data+dmdb	284.40K/19.50M	7.29K/500K	± 2.70K/500K
data	MP+rft-data+dmdb	2.75K/2M	687.00/500K	± 294.54/500K	data	MP+rft-data+dmdb	7.31K/500K	7.31K/500K	± 0.00/500K	data	SB+dmbs	0/39.50M		
data	SB+dmbs	0/32M			data	SB+dmbs	0/6.50M			data	SB+pos	5.10M/39.50M	64.53K/500K	± 18.46K/500K
data	SB+pos	6.06M/31.50M	96.19K/500K	± 19.49K/500K	data	SB+pos	569.27K/6.50M	43.79K/500K	± 15.67K/500K	data	WRC+addrs	0/39.50M		
data	WRC+addrs	0/28M			data	WRC+addrs	0/6.50M			data	WRC+pos	44.26K/39.50M	560.25/500K	± 508.94/500K
data	WRC+pos	218.07K/28M	3.89K/500K	± 1.13K/500K	data	WRC+pos	11/6.50M	0.85/500K	± 0.95/500K	exc	LB+R-svc-W+R-svc-W	0/33.50M		
exc	LB+R-svc-W+R-svc-W	0/15M			exc	LB+R-svc-W+R-svc-W	0/6.50M			exc	MP+W-svc-W+addr	2/33.50M	0.03/500K	± 0.17/500K
exc	MP+W-svc-W+addr	0/28.50M			exc	MP+W-svc-W+addr	7.82K/6.50M	601.38/500K	± 709.14/500K	exc	MP+dmdb+R-svc-eret-R	0/33.50M		
exc	MP+dmdb+R-svc-eret-R	0/28.50M			exc	MP+dmdb+R-svc-eret-R	0/6M			exc	MP+dmdb+eret	0/33.50M		
exc	MP+dmdb+eret	0/54.50M			exc	MP+dmdb+eret	0/6M			exc	MP+dmdb+svc-R-eret-svc-R	0/33.50M		
exc	MP+dmdb+svc	0/54.50M			exc	MP+dmdb+svc	0/5.50M			exc	MP+dmdb+svc-R-svc-R	0/33M		
exc	MP+dmdb+svc-R-eret-svc-R	0/27.50M			exc	MP+dmdb+svc-R-eret-svc-R	0/5.50M			exc	MP+dmdb+svc-R-svc-eret-R	0/33M		
exc	MP+dmdb+svc-R-svc-R	0/27M			exc	MP+dmdb+svc-R-svc-R	0/5.50M			exc	MP+dmdb+svc2-R-eret-R	0/33M		
exc	MP+dmdb+svc-R-svc-eret-R	0/27M			exc	MP+dmdb+svc-R-svc-eret-R	0/5.50M			exc	MP+svc-W-eret-W+addr	121/33M	1.83/500K	± 2.11/500K
exc	MP+dmdb+svc2-R-eret-R	0/27.50M			exc	MP+dmdb+svc2-R-eret-R	0/5.50M			exc	SB+W-svc-R+W-svc-R	723/33M	10.95/500K	± 5.83/500K
exc	MP+svc-W-eret-W+addr	0/26.50M			exc	MP+svc-W-eret-W+addr	1.41K/5.50M	128.55/500K	± 351.52/500K	exc	SB+svc-erets	238/33M	3.61/500K	± 3.91/500K
exc	SB+W-svc-R+W-svc-R	0/43.50M			exc	SB+W-svc-R+W-svc-R	50.82K/5.50M	4.62K/500K	± 2.44K/500K	pgtable	CoRT	1.88M/33M	28.45K/500K	± 10.72K/500K
exc	SB+svc-erets	598/37.50M	7.97/500K	± 17.59/500K	exc	SB+svc-erets	40.70K/5M	4.07K/500K	± 2.34K/500K	pgtable	CoRT+dsb-isd	3.07M/33M	46.58K/500K	± 41.70K/500K
pgtable	CoRT	7.69M/66M	58.27K/500K	± 22.66K/500K	pgtable	CoRT	1.18M/5M	117.87K/500K	± 11.48K/500K	pgtable	CoTR	7.34M/32.50M	112.98K/500K	± 18.19K/500K
pgtable	CoRT+dsb-isd	6.35M/64.50M	49.24K/500K	± 23.39K/500K	pgtable	CoRT+dsb-isd	1.00M/5M	100.28K/500K	± 12.99K/500K	pgtable	CoTR+addr	0/32.50M		
pgtable	CoTR	6.27M/29.50M	106.19K/500K	± 41.27K/500K	pgtable	CoTR	0/5M			pgtable	CoTR+dmdb	4/32.50M	0.06/500K	± 0.24/500K
pgtable	CoTR+addr	13/29M	0.22/500K	± 0.49/500K	pgtable	CoTR	5/5M	0.50/500K	± 0.50/500K	pgtable	CoTR+dsb	5/32.50M	0.08/500K	± 0.27/500K
pgtable	CoTR+dmdb	13/29M	0.22/500K	± 0.46/500K	pgtable	CoTR+dmdb	5/5M	0.50/500K	± 0.67/500K	pgtable	CoTR+dsb-isd	1/32.50M	0.02/500K	± 0.12/500K
pgtable	CoTR+dsb	20/29M	0.34/500K	± 0.57/500K	pgtable	CoTR+dsb	4/5M	0.40/500K	± 0.49/500K	pgtable	CoTR.inv	26.50M/32.50M	409.09K/500K	± 77.47K/500K
pgtable	CoTR+dsb-isd	26/62.50M	0.21/500K	± 0.49/500K	pgtable	CoTR+dsb-isd	3/5M	0.30/500K	± 0.46/500K	pgtable	CoTR.inv+dsb-isd	0/32.50M		
pgtable	CoTR.inv	9.60M/29M	165.60K/500K	± 108.02K/500K	pgtable	CoTR.inv	0/5M			pgtable	CoTRI+dsb-dc-dsb-tlbi-dsb-isd	4/32.50M	0.06/500K	± 0.24/500K
pgtable	CoTR.inv+dsb-isd	0/49.50M			pgtable	CoTR.inv+dsb-isd	0/5M			pgtable	CoTRI+dsb-tlbi-dsb-isd	3/32.50M	0.05/500K	± 0.21/500K
pgtable	CoTRI+dsb-dc-dsb-tlbi-dsb-isd	18/36M	0.25/500K	± 0.46/500K	pgtable	CoTRI+dsb-dc-dsb-tlbi-dsb-isd	1/5M	0.10/500K	± 0.30/500K	pgtable	CoTRI.tlbi+dsb-isd	29/32.50M	0.45/500K	± 0.63/500K
pgtable	CoTRI+dsb-tlbi-dsb-isd	24/18.50M	0.65/500K	± 0.88/500K	pgtable	CoTRI+dsb-tlbi-dsb-isd	2/5M	0.20/500K	± 0.40/500K	pgtable	CoTT	0/32.50M		
pgtable	CoTRI.tlbi+dsb-isd	29/28.50M	0.51/500K	± 0.70/500K	pgtable	CoTRI.tlbi+dsb-isd	6/5M	0.60/500K	± 0.66/500K	pgtable	CoWT	16.30M/32.50M	250.71K/500K	± 1.74K/500K
pgtable	CoTT	0/5.50M			pgtable	CoTT	0/5M			pgtable	CoWT+dsb	16.24M/32.50M	249.83K/500K	± 409.71/500K
pgtable	CoWT	41.61M/68.50M	303.74K/500K	± 33.14K/500K	pgtable	CoWT	3.47M/5M	347.04K/500K	± 54.23K/500K	pgtable	CoWT+dsb-isd	16.24M/32.50M	249.84K/500K	± 397.95/500K
pgtable	CoWT+dsb	17.71M/29.50M	300.17K/500K	± 49.43K/500K	pgtable	CoWT+dsb	2.49M/5M	248.66K/500K	± 428.36/500K	pgtable	CoWT+dsb-svc-tlbi-dsb	0/32M		
pgtable	CoWT+dsb-isd	51.98M/88.50M	293.65K/500K	± 34.39K/500K	pgtable	CoWT+dsb-isd	2.49M/5M	248.84K/500K	± 398.83/500K	pgtable	CoWT.inv	22/32M	0.34/500K	± 0.67/500K
pgtable	CoWT+dsb-svc-tlbi-dsb	0/29.50M			pgtable	CoWT+dsb-svc-tlbi-dsb	0/5M			pgtable	CoWT.inv+dmdb	15/32M	0.23/500K	± 0.49/500K
pgtable	CoWT.inv	859/25M	17.18/500K	± 38.13/500K	pgtable	CoWT.inv	1.56M/3.50M	223.01K/500K	± 93.03K/500K	pgtable	CoWT.inv+dsb	22/31.50M	0.35/500K	± 0.67/500K
pgtable	CoWT.inv+dmdb	5/10M	0.25/500K	± 0.54/500K	pgtable	CoWT.inv+dmdb	216.40K/3.50M	30.91K/500K	± 15.36K/500K	pgtable	CoWT.inv+dsb-isd	0/31.50M		
pgtable	CoWT.inv+dsb	128/66M	0.97/500K	± 2.97/500K	pgtable	CoWT.inv+dsb	0/3.50M			pgtable	CoWT1+dsb-tlbi-dsb	0/32M		
pgtable	CoWT.inv+dsb-isd	0/73M			pgtable	CoWT.inv+dsb-isd	0/3.50M			pgtable	CoWT1+dsb-tlbi-dsb-isd	0/32M		
pgtable	CoWT1+dsb-tlbi-dsb	0/132M			pgtable	CoWT1+dsb-tlbi-dsb	0/5M			pgtable	CoWinvT	16.32M/31.50M	259.08K/500K	± 17.15K/500K
pgtable	CoWT1+dsb-tlbi-dsb-isd	0/108.50M			pgtable	CoWT1+dsb-tlbi-dsb-isd	0/5M			pgtable	CoWinvT+dsb-isd	16.31M/31.50M	258.94K/500K	± 17.86K/500K
pgtable	CoWinvT	15.06M/24.50M	307.43K/500K	± 53.86K/500K	pgtable	CoWinvT	2.00M/3.50M	286.30K/500K	± 21.24K/500K	pgtable	CoWinvWT1+dsb-tlbi-dsb-isd	0/31.50M		
pgtable	CoWinvT+dsb-isd	4.80M/9M	266.51K/500K	± 11.50K/500K	pgtable	CoWinvT+dsb-isd	2.03M/3.50M	290.53K/500K	± 28.10K/500K	pgtable	ISAA2.TRR+dmdb+po+dmdb	0/31.50M		
pgtable	CoWinvT1+dsb-tlbi-dsb	0/95M			pgtable	CoWinvT1+dsb-tlbi-dsb	0/3.50M			pgtable	MP.BBM1+[dmb.ld]-dsb-tlbiis-dsb-isd-isd-isd+dsb-isd	0/495M		
pgtable	CoWinvWT1+dsb-tlbi-dsb-dsb-isd	0/69M			pgtable	CoWinvWT1+dsb-tlbi-dsb-dsb-isd	0/3.50M			pgtable	MP.BBM1+[dmb.ld]-tlbiis-dsb-isd-isd-isd+dsb-isd	0/126.50M		
pgtable	ISAA2.TRR+dmdb+po+dmdb	0/23M			pgtable	ISAA2.TRR+dmdb+po+dmdb	0/3.50M			pgtable	MP.BBM1+[po]-dsb-tlbiis-dsb-isd-isd-isd+dsb-isd	0/157M		
pgtable	MP.BBM1+[dmb.ld]-tlbiis-dsb-isd-isd-isd+dsb-isd	0/6M			pgtable	MP.BBM1+[dmb.ld]-tlbiis-dsb-isd-isd-isd+dsb-isd	0/6M			pgtable	MP.BBM1+dsb-isd-tlbiis-dsb-isd-isd-isd+dsb-isd	52/125M	0.21/500K	± 0.44/500K
pgtable	MP.BBM1+dsb-isd-tlbiis-dsb-isd-isd+dsb-isd	4/68M	0.03/500K	± 0.21/500K	pgtable	MP.BBM1+dsb-isd-tlbiis-dsb-isd-isd+dsb-isd	1/14.50M	0.03/500K	± 0.18/500K	pgtable	MP.BBM1+dsb-tlbiis-dsb-isd-isd+dsb-isd	7/32M	0.11/500K	± 0.36/500K
pgtable	MP.BBM1+dsb-tlbiis-dsb-isd+dsb-isd	5/73M	0.03/500K	± 0.22/500K	pgtable	MP.BBM1+dsb-tlbiis-dsb-isd+dsb-isd	0/14.50M			pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb+dsb-isd	2/32M	0.03/500K	± 0.17/500K
pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb+dsb-isd	3/61.50M	0.02/500K	± 0.15/500K	pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb+dsb-isd	3/14.50M	0.10/500K	± 0.30/500K	pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb-isd+dsb-isd	3/32M	0.05/500K	± 0.28/500K
pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb-isd+dsb	6/22.50M	0.13/500K	± 0.34/500K	pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb-isd+dsb	3/14.50M	0.10/500K	± 0.30/500K	pgtable	MP.BBM1+po-dsb-tlbiis-dsb-isd-isd-isd+dsb-isd	9/181M	0.02/500K	± 0.16/500K
pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb-isd+dsb-isd	3/22.50M	0.07/500K	± 0.25/500K	pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb-isd+dsb-isd	1/14.50M	0.03/500K	± 0.18/500K	pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb-isd+dsb-isd	3/32M	0.05/500K	± 0.28/500K
pgtable	MP.BBM1.id+dsb-tlbiis-dsb-dsb+dsb-isd	32/17M	0.94/500K	± 0.24/500K	pgtable	MP.BBM1.id+dsb-tlbiis-dsb-dsb+dsb-isd	22/14.50M	0.76/500K	± 0.43/500K	pgtable	MP.BBM1.id+dsb-tlbiis-dsb-dsb+dsb-isd	9/181M	0.02/500K	± 0.16/500K
pgtable	MP.RT+svc-dsb-tlbi-dsb+dsb-isd	5/23M	0.11/500K	± 0.37/500K	pgtable	MP.RT+svc-dsb-tlbi-dsb+dsb-isd	0/3.50M			pgtable	MP.BBM1.id+dsb-tlbiis-dsb-dsb+dsb-isd	66/32M	1.03/500K	± 0.17/500K
pgtable	MP.RT+svc-dsb-tlbiis-dsb+dsb-isd	6/24M	0.12/500K	± 0.44/500K	pgtable	MP.RT+svc-dsb-tlbiis-dsb+dsb-isd	0/3.50M			pgtable	MP.RT+svc-dsb-tlbi-dsb+dsb-isd	3/31.50M	0.05/500K	± 0.21/500K
pgtable	MP.RT.inv+dmdb+addr	663.60K/53M	6.26K/500K	± 28.38K/500K	pgtable	MP.RT.inv+dmdb+addr	0/3.50M			pgtable	MP.RT+svc-dsb-tlbiis-dsb+dsb-isd	3/31.50M	0.05/500K	± 0.21/500K
pgtable	MP.RT.inv+dmdb+po	0/34.50M			pgtable	MP.RT.inv+dmdb+po	8/3.50M	1.14/500K	± 1.36/500K	pgtable	MP.RT+svc-dsb-tlbiis-dsb+dsb-isd	0/31.50M		
pgtable	MP.RT1+[dmb.ld]-dmdb+dsb-isd	7.14K/5M	714.50/500K	± 129.06/500K	pgtable	MP.RT1+dc-dsb-tlbiiall-dsb+dsb-isd	24.56K/13M	944.62/500K	± 275.12/500K	pgtable	MP.RT+svc-dsb-tlbiis-dsb+dsb-isd	0/31.50M		
pgtable	MP.RT1+[dmb.ld]-dsb-tlbiis-dsb-isd+dmdb	0/154.50M			pgtable	MP.RT1+dsb-tlbiiall-dsb+dsb-isd	0/3.50M			pgtable	MP.RT+svc-dsb-tlbiis-dsb+dsb-isd	0/31.50M		
pgtable	MP.RT1+dc-dsb-tlbiiall-dsb+dsb-isd	12/52.50M	0.11/500K	± 0.35/500K	pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isd	0/3.50M			pgtable	MP.RT1+dmdb+dsb-isd	1.26K/31.50M	19.98/500K	± 35.96/500K
pgtable	MP.RT1+dc-dsb-tlbiiall-dsb-isd+dsb-isd	3/8.50M	0.18/500K	± 0.38/500K	pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isd	0/3.50M	0.27/500K	± 0.44/500K	pgtable	MP.RT1+dmdb+dsb-isd	0/12.50M		
pgtable	MP.RT1+dsb-isd-tlbiis-dsb-isd+dsb-isd	4/47.50M	0.04/500K	± 0.25/500K	pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isd	0/3.50M			pgtable	MP.RT1+dmdb+dsb-isd	0/12.50M		
pgtable	MP.RT1+dsb-tlbi-dsb+dsb-isd	2/23M	0.04/500K	± 0.20/500K	pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isd	2/13M	0.08/500K	± 0.27/500K	pgtable	MP.RT1+dmdb+dsb-isd	0/31.50M		
pgtable	MP.RT1+dsb-tlbiiall-dsb+dsb-isd	16/20M	0.40/500K	± 0.54/500K	pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isd	2/13M	0.08/500K	± 0.27/500K	pgtable	MP.RT1+dc-dsb-tlbiiall-dsb+dsb-isd	5/31.50M	0.08/500K	± 0.27/500K
pgtable	MP.RT1+dsb-tlbiiallis-dsb+dsb-isd	6/14.50M	0.21/500K	± 0.48/500K	pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isd	1/13M	0.04/500K	± 0.19/500K	pgtable	MP.RT1+dc-dsb-tlbiiall-dsb+dsb-isd	2/31.50M	0.03/500K	± 0.18/500K
pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isd	5/29M	0.09/500K	± 0.34/500K	pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isd	1/13M	0.04/500K	± 0.19/500K	pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isd	4/31M	0.06/500K	± 0.25/500K
pgtable	MP.RT1+dsb-tlbiis-dsb-isd+dmdb	0.850M			pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isd	3/13M	0.12/500K	± 0.32/500K	pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isd	2/31M	0.10/500K	± 0.30/500K
pgtable	MP.RT1+ds													