Name	rpi4b		qemu		rpi3bp			graviton2		
	Total	Distribution	Total	Distribution	Total	Distribution		Total	Distribution	
LB+R-svc-W+R-svc-W	0/4.50M		0/0		$0/500 { m K}$			0/33.50M		
MP+W-svc-W+addr	0/4.50M		0/0		33/500 K	$33.00/500 \mathrm{K}$	$\pm 0.00/500 K$	2/33.50M	$0.03/500 { m K}$	$\pm 0.17/500 K$
MP+dmb+R-svc-R	0/0		0/0		0/0			0/0		
MP+dmb+R-svc-eret-R	0/4.50M		0/0		$0/500 { m K}$			0/33.50M		
MP+dmb+eret	0/5M		$0/6.50 { m M}$		$0/500 { m K}$			0/33.50M		
MP+dmb+svc	0/5M		$0/6.50 { m M}$		$0/500 { m K}$			0/33.50M		
MP+dmb+svc-R-eret-svc-R	0/5M		0/0		$0/500 { m K}$			0/33.50M		
MP+dmb+svc-R-svc-R	0/5M		0/0		$0/500 { m K}$			0/33M		
MP+dmb+svc-R-svc-eret-R	0/5M		0/0		$0/500 { m K}$			0/33M		
MP+dmb+svc2-R-eret-R	0/5M		0/0		$0/500 { m K}$			0/33M		
MP+svc-W-eret-W+addr	0/5M		0/0		$3/500 { m K}$	$3.00/500 { m K}$	$\pm 0.00/500 K$	121/33M	1.83/500 K	$\pm 2.11/500 K$
SB+W-svc-R+W-svc-R	0/5M		0/0		4.88 K / 500 K	4.88 K / 500 K	$\pm 0.00/500 K$	723/33M	10.95/500 K	$\pm 5.83/500 K$
SB+svc-erets	34/5M	$3.40/500K \pm 4.43/500K$	0/0		5.37 K / 500 K	5.37 K / 500 K	$\pm 0.00/500 K$	238/33M	3.61/500 K	$\pm 3.91/500 K$