[unknown] 1c00000000 9.94% (0.00%)	[unknown] 1e00000000 9.74% (0.00%)	00	[unknown] 1c0000003e 2.46% (0.00%)	[unknown] [unknown] 1fb0d17ae 720 1.69% 1.69% (0.00%)	wn] [unknown] 26059b05f 0.80% (0.00%)	[unknown] [u 2 2e002 0.75% (0.00%) (nknown] [unknown] 2e002e002e 450000009c24s 0.66% 4.37% 0.00%) (0.00%)	[unknown] 500000005 5.37% (0.00%)	[unknown] 660069006b006e 1.39% (0.00%)	[unknown] 8400860088008d 1.39% (0.00%)	[unknown] ca00c900c200c9 1.39% (0.00%)	[unknown] d900da00dc00dc 1.39% (0.00%)	[unknown] 7fda674edf87 0.60% (0.00%)	h264ref FastLine16Y_11 2.78% (2.78%)	h264ref OneComponentChromaPrediction4x4 0.60% (0.60%)	h264ref RDCost_for_4x4IntraBlocks 0.99% (0.99%)	h264ref SATD 6.56% (6.56%)	h264ref SetupFastFullPelSearch 29.42% (29.42%)	h264ref SetupLargerBlocks 1.79% (1.79%)	h264ref UMVLine16Y_11 1.79% (1.79%)	h264ref UMVPeIY_14 0.99% (0.99%)	h264ref UnifiedOneForthPix 0.60% (0.60%)	[kernel.kallsyms] intel_pmu_enable_all.isra.9 0.60% (0.00%)	h264ref dct_chroma 0.60% (0.60%)	h264ref dct_luma_16x16 0.80% (0.80%)	h264ref find_sad_16x16 0.80% (0.80%)	h264ref getNonAffNeighbour 1.39% (1.39%)	h264ref get_mb_pos 0.99% (0.99%)	h264ref writeRunLevel_CABAC 0.60% (0.60%)
/ 7.75% \ 0.99% <i>∕</i>	8.55% 0.99% /0.60%	0.60%	2.46%	1.69% /1.69%	0.80%	0.75%	4.17%	5.37%		1.39% \1.39%	1.39% 1.3	39%											0.60%						
							<u> </u>																						
libc-2.27.so	h264ref	h264ref	h264ref	h264ref	h264ref	h264ref	h264ref	h264ref		h264r	ref												[kernel.kallsyms]						
memmove_sse2_unaligned_erms	store_coding_state	reset_coding_state	SubPelBlockMotionSearch	biari_encode_symbol	write_significant_coefficients	Mode_Decision_for_4x4IntraBlocks	dct_luma	FastFullPelBlockMotionS	earch	FastPel	Y_14												native_write_msr_safe						
16.30%	1.59%	1.59%	3.38%	3.38%	0.80%	0.99%	4.17%	5.37%		5.57%	%												0.60%						
libc-2.27.so memmove_sse2_unaligned_erms 16.30% (16.30%)	(1.59%)	(1.59%)	(3.38%)	(3.38%)	(0.80%)	(0.99%)	(4.17%)	(5.37%)		(5.57%	%)												(0.60%)						