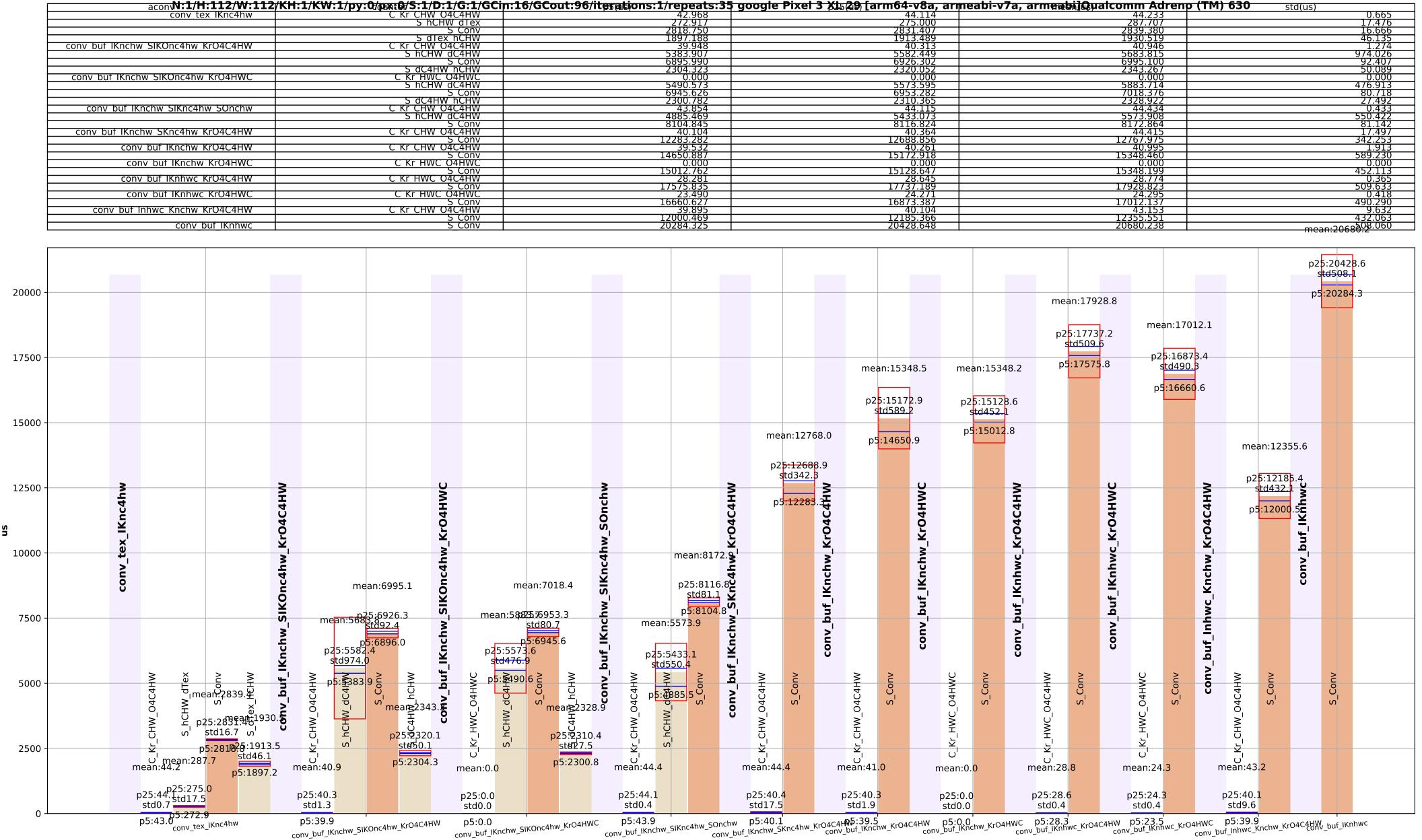
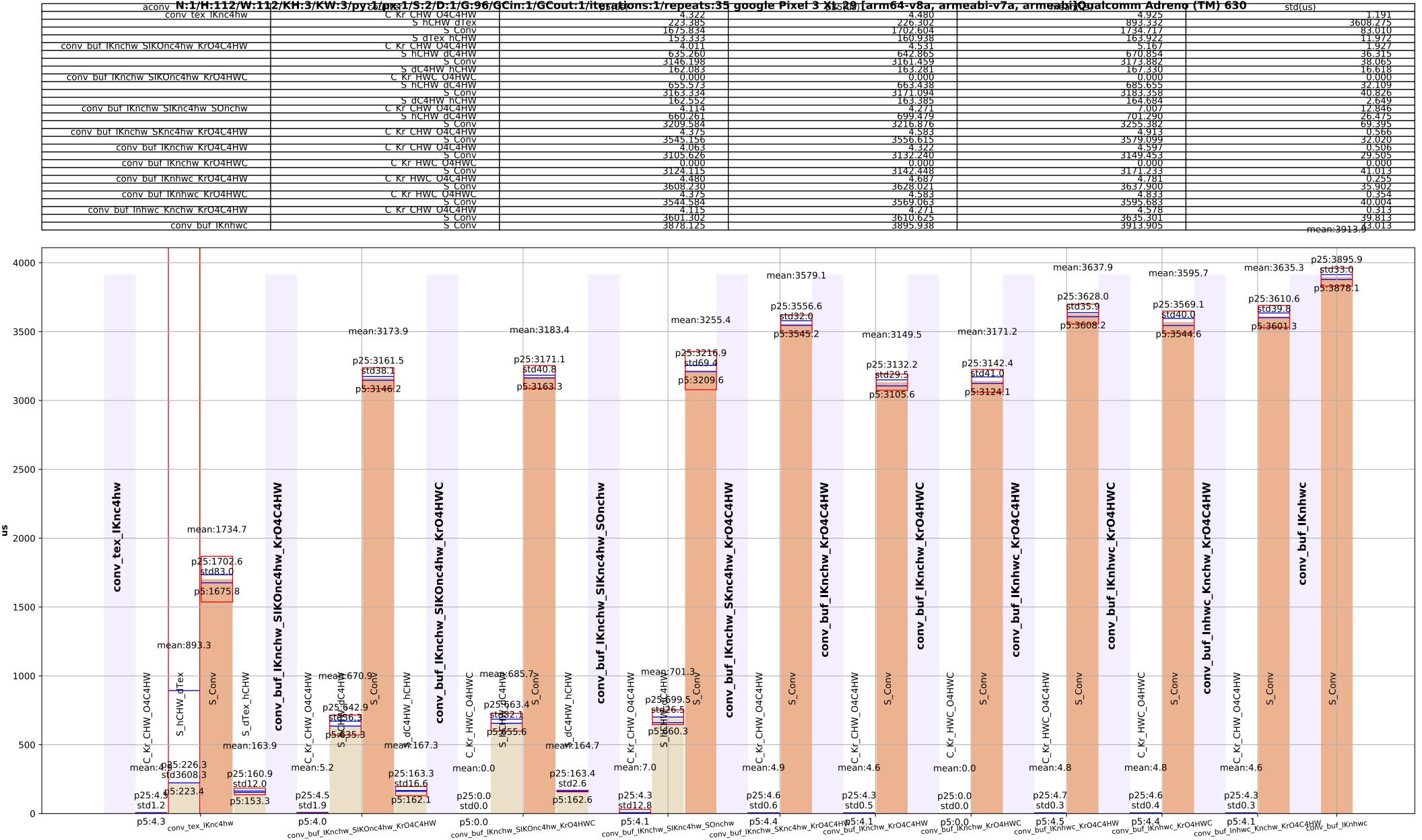
	aconv N:1/H:224/W:224	/KH:3/KW:3/ру:1/рже1/S:2/D:	L/G:1/GCin:3/GCout:32/ite	मन्द्रांकृns:1/repeats:35	i google Pixel 3	X2529₃[arm64-v8a	armeabi-v7a, a	armeabii]Qualcomm /	Adreno (TM) 630	std(us)
	conv tex lKnc4hw	C Kr CHW 04 S hCHW	dlex	16.510 170.677		16.660 173.900		16.9 238.0	984 622	0.412 58.209
-		S dlex	Conv hCHW	6097.500 712.656		6125.26 731.87		6181.4 753.9	957	26.251
	conv but IKnchw SIKOnc4hw KrO4C4HW	C Kr CHW 04 S hCHW d	C4HW C4HW	16.198 1437.448		16.66 5051.51		16.9 4961.0	995 667	0.560 1243.565
-		S dC4HW C Kr HWC O	Conv	12212.813 770.573		12233.85 <u>:</u> 778.380		12289.5 824.5	581	80.777 91.911
-	conv but IKnchw SIKOnc4hw KrO4HWC	C K THWC O S hCHW d	4HWC	0.000 1450.365		0.000 5397.18)		000	0.000 1374.453
		S HEHW G	Conv	12145.314		12199.480)	12230.4	453	77,269
	conv buf IKnchw SIKnc4hw SOnchw	S dC4HW C Kr CHW 04	nCHW C4HW	763.542 15.938		803.640 16.354		12230.4 969.4 16.5	537	322.575 0.347
		I S hCHW d	C4HW I	1430.365 12517.814		5046.56. 12542.70)	5107.1 12602.4	134 468	1357.882 83.213
	conv buf IKnchw SKnc4hw KrO4C4HW	C Kr CHW 04	C4HW Conv	16.042 16499.637		16.354 17134.74		19.0 17290.1	658	16.263 1321.918
	conv buf IKnchw KrO4C4HW	C Kr CHW O4	C4HW I	16.250 20444.169		16.459 20964.168)	16. 21121.0	769	0.440 1166.475
	conv but IKnchw KrO4HWC	C Kr HWC Q	4HWC	0.000		0.000)	0.0	000	0.000
	conv buf IKnhwc KrO4C4HW	C Kr HWC 04	C4HW C4HW	20642.814 19.011		21432.86 19.63!		21255.8 19.8	816 I	1142.628 0.595
-	conv buf IKnhwc KrO4HWC	C Kr HWC O	Conv 4HWC	18607.710 14.219		21840.88 14.42		22084.2 14.8	250 816	1369.739 1.233
	conv but Inhwc Knchw KrO4C4HW	C Kr CHW O4	Conv C4HW	20358.023 16.250		21416.87 16.61		22122. 17.:	785	2215.212 1.654
	conv but IKnhwc	S	Conv Conv	17522.241 30060.316		17635.100 30443.070	5	17947. 30536.9	766	573,209
_	conv but initiwe		COTTV	50000.510		30443.070	,	30330	327	mean:30538.95.615
										p25:30448.1 std955.6
20000										3(4955.0
30000 -										p5 <mark>:30060</mark> .3
25000 -								mea n:220 84.3 r	mean:221 2 2.8	
						mean:21121.6	me an:2125 5.8			
						mean.21121.0		m25.21040.0		
							p2 <mark>5:2143</mark> 2.9 std1142 6	p2 <mark>5</mark> :21840.9 s <mark>td1369</mark> 7	p2 <mark>5:2141</mark> 6.9 s <mark>td2215</mark> 2	
						p2 <mark>5:2096</mark> 4.2 st <u>d1166</u> 5	s <mark>t</mark> d1142.6		s <mark>t</mark> d2215 <mark>.</mark> 2	
						3(41100)3			mean:17	047.9
20000 -					me an:172 90.	.2 p5 <mark>:20444</mark> .2	p5 <mark>:20642</mark> .8		p5 <mark>:20358</mark> .0	947.8
					11104111272301	'				
	<u> </u>	≥ 2		≥	p25:17134.	≥	×	p5 <mark>:18607</mark> .7	p2 5:176 std57 p5:175	535.19
	4	I S			std1321 9	Į į	Ī	p3.18607.7	p25:176 std57	3.4 d
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ns	≚ .	Q O'		ָה וֹי	p5:16499.6	Cr Or	0	, O	0 0	<u></u>
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		std80.8 p5:12212.8		p5 <mark>:12517</mark> .8	¥			4	U U	
		p3:12212.8 \(\overline{\Omega} \)	p5:12145.3		>	na a) Tr	ے ا	<u> </u>	
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	O P P P P P P P P P P P P P P P P P P P	O P45:505 1.5	ن s <mark>t</mark> d⅓374 <mark>.</mark> 5	ο 6 p25.3046.6 ^{ν'} > std⊉57.9	CON	O _N	ي	0, 0	O ₁	
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	mean: [ŋea n:238 <mark>.6</mark>	mean:17. <mark>0</mark>	mean:0.0	mean:16 <mark>.5</mark>	mean:19. <mark>7</mark>	mean:16 <mark>.8</mark>	mean:0.0	mean:19.8 mean	:14.8 mean:17 <mark>.2</mark>	
	p25:731.9	p <mark>p</mark>	p25:803.6 p25:0.05:1450.4 std322.6							
	p25:16975:173.9 std26.3 std0.4 std58.2 p5:712.7	p25:16p 5 :1437.4 std91.9		p25:16p \$:1430.4 std0.3	p25:16.4	p25:16. <mark>5</mark>	p25:0.0	p25:19.6 p25:3	14.4 p25:16. <mark>6</mark>	
	std0.4 std58.2 p5:712.7		std0.0 p5:763.5		std16.3	std0.4	std0.0	std0.6 std1	1.2 std1.7	
	p5:16.\$5:170.7 conv_tex_IKnc4hw		p5:0.0 conv_buf_IKnchw_SIKOnc4hw_KrO4HWC	p5:15.9 conv_buf_lKnchw_SIKnc4hw_SOnc	hw p5:16.0	04C4H005:16.2 KrO4C4HW	p5:0.0 KrO4HWC	p5:19.0 KrO4C4HW p5:1	.4.2 IKnnwc_KrO4HWC p5:16.2 conv_buf_Inhwc_Knchw_	KrO4C4HW buf_IKnhwc
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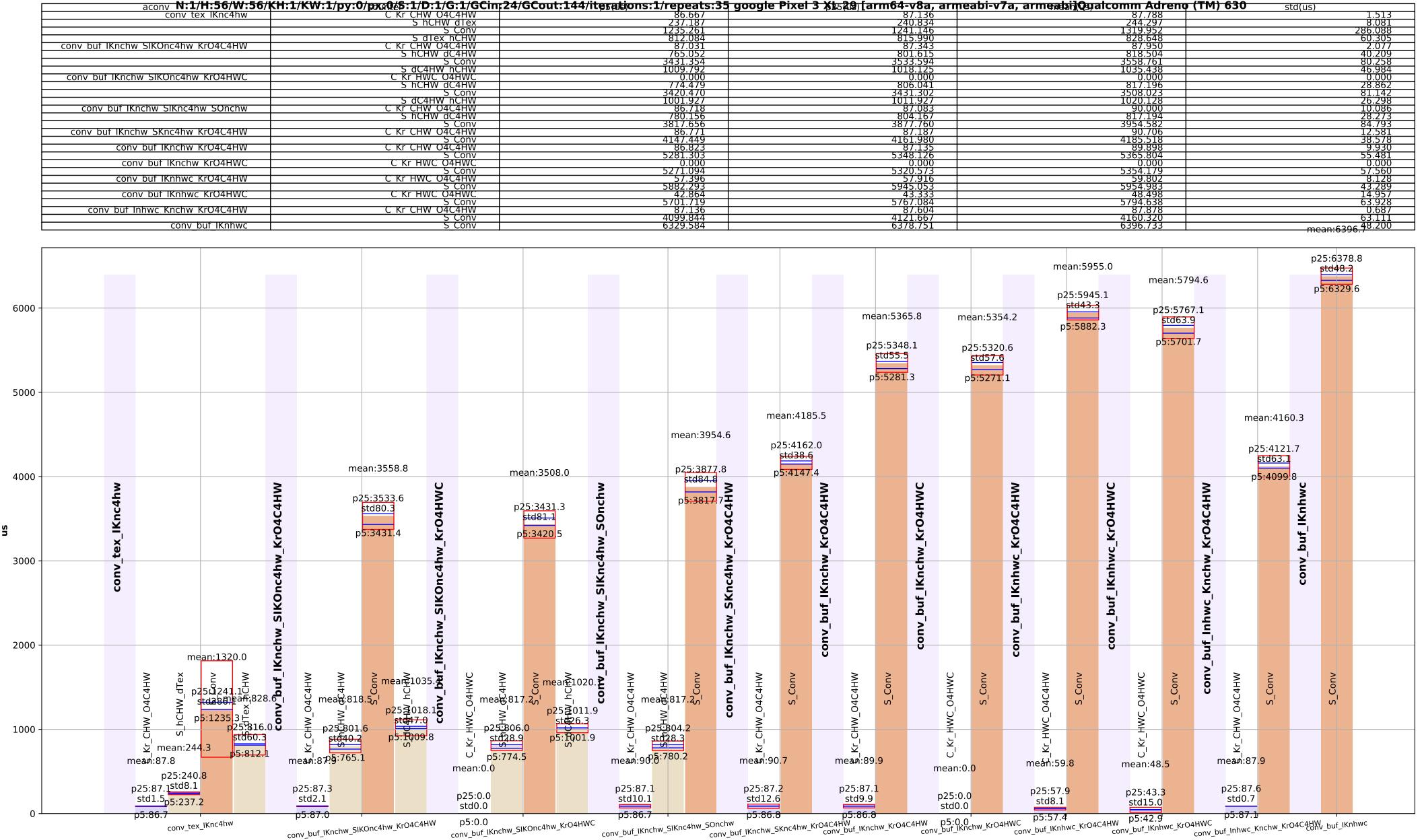
F		acony N	:1/ H:11 v tex IKn	.2/W:1	.12/KH	:3/KW	/:3/py	: Løpex	e1/S:1 , Kr CHW	/D:1/	G:32/G	Cin:1	L/GCo	ut:1/it	erati	pns:1	/repe	ats:3	5 go	ogle F	ixel 3	X 325	<u>(♣)[ar</u>	m64-	v8a, a	armea	abi-v7	a, arm	aabii](्रेध्रुalc	omn	Adre 4.818	eno (T	M) 630		std(us)	0	295
		COII	V CCX IIII	ic iiiw					Kr CHW S h	CHW C	llex Conv						4. 229. 6061.	740 251						23 607	4.583 34.791 73.282						24	7.099 9.718						35	.295 .590 .177
	conv buf IKi	nchw SIKOnc4h	hw KrO40	C4HW				С	S d Kr CHW	Tex h0	CHW 4HW						153. 4.	282 531							6.146 4.688						16	0.575 4.851						8 0	.833 .247
_									S hCH S dC4 C Kr HW	W GC2 HW h	onv HW						651. 11986. 155.	251						1202	06.198 27.709 08.645						1210	9.396 4.814 5.712						30 89 12	.478 .889 .889
_	conv buf II	Knchw SIKOnc	4hw KrO4	4HWC					S nch	w acz	4HW						0. 629.	000 583						67	0.000 6.250						68	0.000 9.236						0	.000 .084 .140
		of IIVe above CIVe	- 4 h.v. CO	Va alavvi					S dC4 Kr CHW	HW h	CONV						12006. 155. 4.	251						16	5.157 64.427						1214 21	1.524 6.019 4.668	19 65.1						
-	conv bu	if IKnchw SIKn	ic4nw SO	ncnw					S hCH	W dC2	4HW						4. 671. 12194.	562						69	4.531 95.312 24.220						71	4.668 7.162 0.548						37 37	.255 .880 .910
_	conv buf	IKnchw SKnc4h	hw KrO40	C4HW				С	Kr CHW	<u> </u>	4HW						12194. 4. 12739.	271							4.635 3.178						1276	4.832						0	.353 .699
-		conv buf IKnch						С	Kr CHW	7 04C2	4HW Conv						4. 11093.	479							4.792 .2.397							5.064 3.157						0 40	.609 .452
		conv buf IKno						(Kr HWC	/C 04F S C	TWC Conv						0. 11038.	000 855						1109	0.000 3.751							0.000 4.994						<u>0</u> 55	.000 .225
		conv buf IKnh						C	Kr HWC Kr HW	5 04C ²	4HW Conv						12910.	375 991						1296	4.740 5.262						1302	5.849 5.369						5 7 <u>8</u>	.398 .729
-	conv	conv but IKnl out Inhwc Knch							Kr CHW	7C 04F 5 C	TONV THAN						12794.	375 325 323						1281	4.687 .3.074 4.427						1286	5.049 2.038 4.662						67	.080 .375
_	COITV		nv buf IK						KI CIIW	5 (Conv						12954. 14091.	116						1298	37.293 .4.845							0.505						45	.369 .508 436
L			iiv bai iic	CHITWC	<u> </u>						20110						14091.	200						1411	.4.045	<u> </u>					1413	<u> </u>	<u> </u>			m	ean:14	1133 .3	.430
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$oldsymbol{ol}oldsymbol{ol}oldsymbol{ol{oldsymbol{ol}oldsymbol{ol{ol}}}}}}}}}}}}}}}}}}}$		05:7	//9./	n E . 1 E	, ,				AE.1EE 7	,	std0.0				S	td0.3				std0.4			std0.6			std0.0		sto	15.4		Si	td1.1		std0.	4				
		p5:4.4 con	v_tex_IKnc4	lhw		p5:4.5 onv buf IK	(nchw_SIK	۱ Onc4hw)	_KrO4C4H	W	p5:0.0 onv_buf_IKr	nchw_SIK	Onc4hw_	KrO4HWC	; p conv b	15:4.3 ouf_IKnch	w_SIKnc4	4hw_SOn	chw v_buf_l	p5:4.3 Knchw_SI	(nc4hw_k	rO4C4H conv_	₩5:4.5 buf_IKnch	nw_KrO40	C4HW conv_	p5:0.0 _buf_lKncl	hw_KrO4H	IWC p5 conv_buf	:4.4 _IKnhwc_l	KrO4C4H	W p conv_b	5:4.4 uf_IKnhw	c_KrO4HW cor	IC p5:4. v_buf_Inhwo	3 :_Knchw	KrO4C4E	W_buf_	IKnhwc	

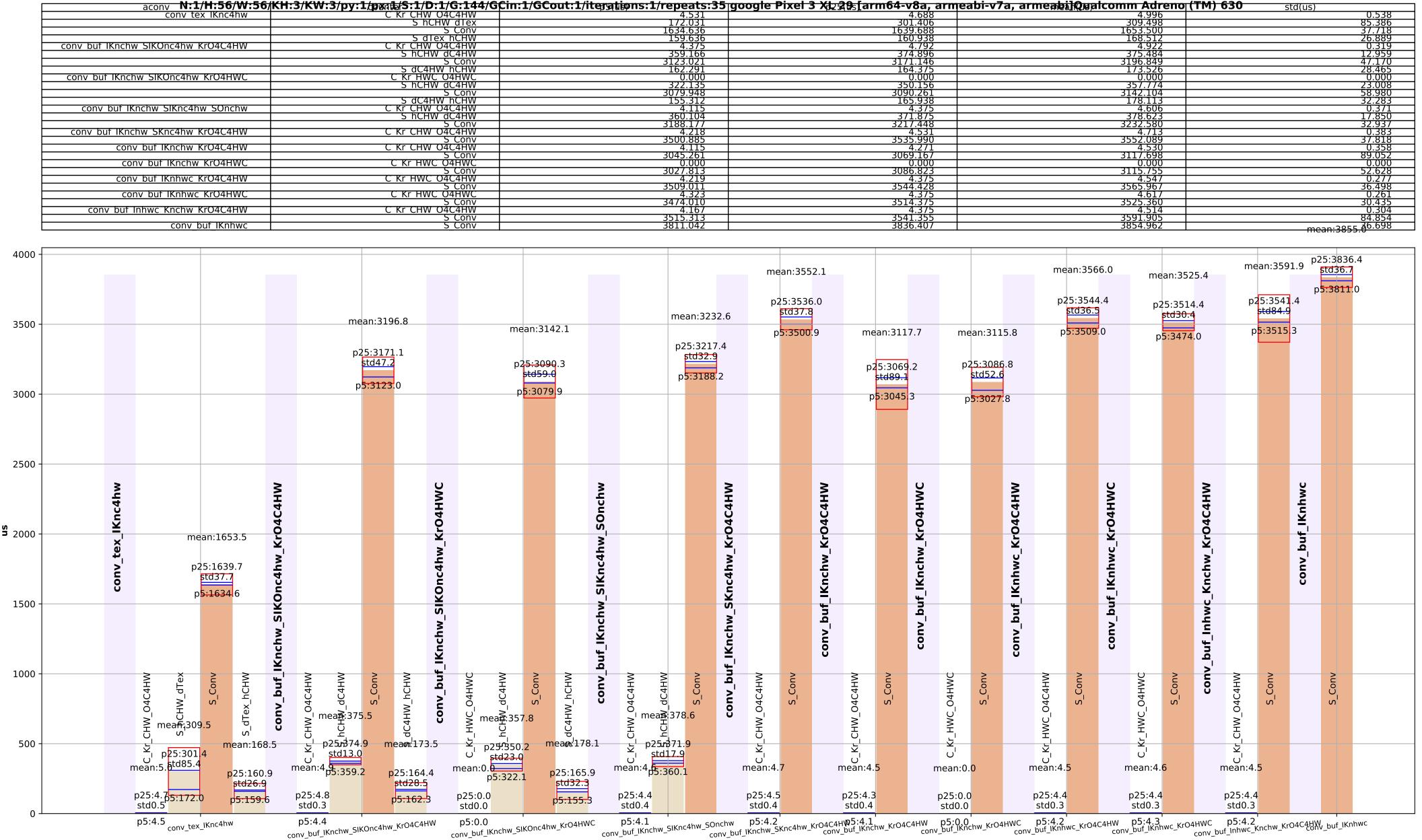
		aconv N:1	/H:112/W:1	12/KH:	1/KW:1/py:(D/POMED/S:1/	D:1/G:	L/GCin:32/0	GCout:16/it	erations:	./repeats:	35 g o	ogle Pi	kel 3 X	5 (2,9) [ar	m64-v8	Ba, arm	eabi-v7a,	armeab	i]Qyalc	omm /	Adreno (1	FM) 630	sto	d(us)		0.303
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						S d	S Cor Tex hCH	NV I			4523.438 453.385					4538.7 463.2	51 82				4561.3 477.8	575 551					35.259 26.801
	conv buf IK	nchw SIKOnc4h	w KrO4C4HW			C Kr CHV	V dC4H	W I			16.042 6106.303					16.3 6305.5	02				16.5 6465.4	52					0.404 7.234
						5 ilci	S Cor	iV			9786.042					9903.3	87				9924.3	43				3	31.722
<u> </u>	conv buf I	Knchw SIKOnc4l	hw KrO4HWC			S dC4 C Kr HW	C O4HW	C			482.709 0.000					496.6 0.0	00				560.7 0.0	00					34.436 0.000
						S hCF	w dC4H	W I			6253.906 9837.293					6340.2 9865.9	161				6451.2 9884.3	144				19	01.957 32.534
	cony h	uf IKnchw SIKnc	Abw SOnchw			S dC4	HW hCH	W			484.531 15.781					507.3 16.1	96				588.8 16.4	32					88.141 0.475
	COTTV D	ai ikiiciiw sikiic	2411W SOTICITIV			S hCF	w dC4H	W I			5976.407					6320.3	65				6520.0	1 80				42	8.258
-	conv buf	TKnchw SKnc4h	w KrO4C4HW			C Kr CHV	S Cor O4C4H	W			10120.001 15.886					10142.2 16.1	.98				10160.8 16.4	-22					88.257 0.365
F		conv buf IKnch				C Kr CHV	S Cor	IV I			14637.032 15.677					14773.3 16.0	35				14896.2 16.9	:52				24	7.515 3.211
						C Kr HW	S Cor	IV.			21444.846					21836.2	52				22027.3	69				48	39.468
L		conv but IKncl				C Kr HW	S Cor	IV			0.000 20918.283					0.0 21793.2	:84				0.0 21873.4	-61				58	0.000 88.420
F		conv buf IKnhw	vc KrO4C4HW			C Kr HWC	04C4H S Cor	W			12.083 21620.002					12.4 21849.6	48				13.1 21885.3	.13				80	2.307 05.326
		conv buf IKnh	wc KrO4HWC			C Kr HW	C O4HW	Č			10.156					10.3	65				21885.3	23					0.409
	conv	buf Inhwc Knch	w KrO4C4HW			C Kr CHV	/ 04C4H	W			20701.617 15.886					20831.5 16.1	.45				20987.8 18.6	558					8.857 9.193
-		con	v buf IKnhwc				S Cor S Cor	IV			14664.220 30552.347					15032.2 31219.4	.82 -82				15037.6 31418.9	004 048			moar	12: n:3141 8 :	89.306 88.499
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		n25·4	80.8 n25·4	53.3		p25:496.	6		p25:507.4																		
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					Sidlex	S Conv c hCHW		1	75.365 63.802				3197.3 168.1	.77				3227.29 207.13	34				79.536 65.846
	conv but IKi	nchw SIKOnc4hw	KrO4C4HW		C Kr CHW O S hCHW	dC4HW		46	55.886 20.417				56.3 5762.7	354 '61				56.7. 5660.3.	17 30				0.883 1118.947
					S dC4HW C Kr HWC	S Conv		66	36.823 88.073				6667.9 196.4)17				6723.80 270.4	05				79.121 118.860
	conv buf II	Knchw SIKOnc4hv	/ KrO4HWC		C Kr HWC	04HWC			0.000				0.0	000				0.00	00				0.000
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					S hCHW	dC4HW I		55	20.625 93.021				5927.7 6708.3	'09				6037.1 6777.4	74				391.846 71.245
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		conv buf IKnhw			C Kr HWC	S Conv		161	85.054 24.271				16500.5 24.4	575				16679.12 24.92	21				446.778 1.146
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		ں mean:44 mean:58.7	5.7 mean:207.1	ا mean:56. <mark>7</mark>	mean:270.5	0	mean:259.8	اں mean:56. <mark>3</mark>		moonie	6	moanie1	0	0		mean:46	7	maa:::	0.4	اں mean:60	2		
				mean.56.7		mean:0.0		IIIeaii:30.3		mean:56	J	mean:61	.0	mean:0.	U	mean:46.		mean:2	24.9	mean:00	. 2		
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		std11.6	\$1065.8	std0.9	std118.9	p25:0.0 std0.0	std58.3	p25:55.9 std0.9		p25:56.1 std0.9		p25:55.9 std19.1		p25:0.0 std0.0		p25:37.7 std35.2		p25:24 std1.	4.5 1	p25:55. std14.9			
		p5:400		pE:EE O	p5:188.1 KOnc4hw_KrO4C4HW	p5:0.0 conv_buf_lKnchw_Sl		p5:54.9 conv_buf_IKnchw_SI											3 :nhwc_KrO4HW con				
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F		aconv N	1:1/H:56/\	₩:56/KH:	1/KW:1/py:0 /	/px:0/5:1/D:	1/ G:1/G C	in:144/GCout:2	4/it e rज्ञ्	ijons:1/repeat	ts:35 g	google Pi x	el 3 Xb⊵	29 √[arm64	4- v8a , a	armeabi-v7	a, armeabil	्रिधुalcom	m Adreno	(TM) 630	std(u:	5)	10 /11	
		COI	nv tex IKnc	4nw		C Kr CHW S h	CHW dTex			79.94 500.88	6				80.469 511.302			4	84.608 937.747				18.414 717.614	4
-						S d1	S Conv ex hCHW			4714.68 173.12	57 25				742.396 176.406				748.596 184.401				19.42 <i>2</i> 11.42	$\overline{}$
-	conv but IKi	nchw SIKOnc ²	4hw KrO4C4	THW		C Kr CHW	O4C4HW W dC4HW			80.15 6341.45	6			6	80.469 601.511			6	82.269 645.723				3.945 883.70	7
						S dC/II	S Conv HW hCHW			9812.86 208.80	6			9.	888.803 229.271			9	903.982 331.109				67.190 95.94	
	conv buf II	Cnchw SIKOno	c4hw KrO4F	HWC		C Kr HW	C O4HWC W dC4HW			0.00 6360.83	00				0.000 507.448				0.000				0.000 718.52)
						3 IICH	S Conv S CONV S CONV			9870.26	51			9	905.521			9	854.775 913.458 344.210				28.11.	3
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 	conv buf	Knchw SKnc ²	4hw KrO4C4	1HW		C Kr CHW	O4C4HW S Conv			80.15 14602.13	6				80.572 712.814				80.955 012.350				0.965 714.18	5
		conv buf IKno	chw KrO4C4	1HW		C Kr CHW	O4C4HW			80.15 20065.73	6				80.521 128.647				82.111 370.339				3.73. 561.13	3
		conv buf IKr	nchw KrO4F	HWC		C Kr HW	S Conv C O4HWC			0.00	00				0.000				0.000				0.000)
		conv buf IKni	hwc KrO4C4	1HW		C Kr HWC	04C4HW			18662.34 53.43	88				111.564 53.958				330.641 54.359				.542.210 0.940	5
-		conv buf IKr	nhwc KrO4F	HWC		C Kr HW	S Conv C O4HWC			21802.86 33.95	8				344.534 34.219				507.799 34.608				.039.32 0.64	4
I F	conv k	out Inhwc Kno	chw KrO4C4	1HW		C Kr CHW	S Conv O4C4HW			20322.29 80.20	19			21	000.315 80.468			21	144.085 81.292				614.428 1.569	3
			onv buf IKn				S Conv S Conv			14472.81 32382.81	.3			14 33	632.971 129.482			14	943.953 422.986			22.42	645.64	L
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_ <u></u> _		std18.4	:500.9	std11.4	std3.9	std95.9	std0.	0 std11		std16.2		std1.0		std3.7		std0.0	std0.9		std0.6	std1.6				
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