0 1	2	3		15	12	13	$\alpha$	→ SB	• 0	1	2	$\gamma$		15	12	13	14	→SB	0	1	2	3		15	12	13	14	→ SB →	0	1	2	3		15	12	13	14
4 5	6	7	L	10	9	8	11	→ SB	+ 4	5	6	7	L 、	10	9	8	11	→ SB	+ 4	5	6	7	L 、	10	9	8	11	→ SB —	4	5	6	7	L,	10	9	8	11
8 9	10	11	7	6	5	4	7	→ SB	+ 8	9	10	$\gamma'$	/	6	5	4	7	→ SB	+ 8	9	10	11	/	6	5	4	7	→ SB →	- 8	9	10	11	/	6	5	4	7
12 13		15		1	2	3	0	→ SB	<b>1</b> 2		14	15		1	2	3	0	→ SB	<del>-</del> 12	13	14	15		1	2	3	0	→ SB →	12	13	14	15		1	2	3	0
оодооодаооооооо $\gamma=\gamma'$																																					
0 1	2	3		15	12	13	14	-SB	0	1	2	β		15	12	13	14	-SB	0	1	2	3		15	12	13	14	-SB	0	1	2	3		15	12	13	14
4 5	6	7	$^{L^{-1}}$	10	9	8	11	-SB	4	5	6	7	$^{L^{-1}}$	10	9	8	11	← SB +	4	5	6	7	$^{L^{-1}}$	10	9	8	11	← SB ←	4	5	6	7	$ ule{\int^{L^{-1}}}$	10	9	8	11
8 9	10	11	`	6	5	4	7	-SB	8	9	10	11	)	6	5	4	7	← SB +	- 8	9	10	11	)	6	5	4	7	← SB ←	8	9	10	11	`	6	5	4	7
12   13	14	15		1	2	3	0	-SB	12	13	14	15		1	2	3	0	← SB +	12	13	14	15		1	2	3	0	SB	12	13	14	15		1	2	3	0
15 12	13	_	→ SB →	0	1	2	3		15	12	13	14	→ SB —	0	1	2	3		15	12	13		→ SB —	_	1	2	3		15	12	13	14	→ SB -	• 0	1	2	3
10 9	8	11	•SB	4	5	6	7	L,	10	9	8	11	→ SB —	4	5	6	7	L,	10	9	8	11	→ SB —	4	5	6	7	L	10	9	8	11	→ SB	• 4	5	6	7
6 5	4	7	→ SB →	- 8	9	10	11	,	6	5	4	7	→ SB	8	9	10	11	,	6	5	4	7	→ SB	8	9	10	11	·	6	5	4	7	→ SB -	+ 8	9	10	11
1 2	3	0	→ SB →	12	13	14	15		1	2	3	0	→ SB —	12	13	14	15		1	2	3	0	→ SB —	12	13	14	15		1	2	3	0	→ SB -	+ 12	13	14	15
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15 12	13	14	SB +	0	1	2	3		15	12	13	14	SB-	0	1	2	3		15	12	13	14	-SB	0	1	2	3		15	12	13	14	SB	0	1	2	3
10 9	8	11 +	SB -	4	5	6	7	$L^{-1}$	10	9	8	11	SB -	4	5	6	7	$L^{-1}$	10	9	8	11	-SB	4	5	6	7	m  m  m  m  m  m  m  m  m  m  m  m  m	10	9	8	11	SB	4	5	6	7
6 5	4	7 +	SB -	8	9	10	11	$\leftarrow$	6	5	4	7	SB -	8	9	10	11	$\leftarrow$	6	5	4	7	-SB	8	9	10		$\leftarrow$	6	5	4	7	SB	8	9	10	11
1 2	3	0 -	SB -	12	13	14	15		1	2	3	0	SB +	12	13	14	15		1	2	3	0	- SB	12	13	14	15		1	2	3	0	-(SB)-	12	13	14	15
			Legen	d		Non-	zer	o diff	eren	ce		Any	possi	ble	liff	erer	ıce		Zero	difi	fere	nce	L = F	PN 0 .	ATK (	o ARC	C o M	IC L	1 = 1	MC o	ARC	· 0 A T	'K o PN				