MPUT			Input	
			W:	32
			H:	1
			D:	1
			Parameters:	0
			Activation Size:	32
[∢] C	Input W:	32	Output W:	32
	H:	1	VV.	0
	D:	1	П	1
	D.	1	Parameters:	64
			Activation Size:	32
			Activation Size.	32
	Input		Output	
CHIN	W:	32	W:	32
	H:	0	H:	0
	D:	1	D:	4
	(Filters) K:	4	Parameters:	8
	(Filter Dimensions) F:	1	Activation Size:	0
	(Stride) S:	1		
	(Padding) P:	0		
CHIZ	Input		Output	
	W:	32	W:	16
	H:	0	H:	0
	D:	4	D:	2
	(Filters) K:	2	Parameters:	34
	(Filter Dimensions) F:	2	Activation Size:	0
	(Stride) S:	2		
	(Padding) P:	0		
	1	-	0.1.1	
	Input		Output	16
	W:	16	W:	16
_ზ	W:	16 0	W: H:	0
W ₂	W: H: D:	16 0 2	W: H: D:	0
Chro	W: H: D: (Filters) K:	16 0 2 1	W: H: D: Parameters:	0 1 3
CHYS	W: H: D: (Filters) K: (Filter Dimensions) F:	16 0 2 1	W: H: D:	0
CMAS	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S:	16 0 2 1 1	W: H: D: Parameters:	0 1 3
CMA	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P:	16 0 2 1	W: H: D: Parameters: Activation Size:	0 1 3
CALA	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S:	16 0 2 1 1	W: H: D: Parameters:	0 1 3 0
	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input	16 0 2 1 1 1 0	W: H: D: Parameters: Activation Size: Output	0 1 3
	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W:	16 0 2 1 1 1 0	W: H: D: Parameters: Activation Size: Output W:	0 1 3 0
	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H:	16 0 2 1 1 1 0	W: H: D: Parameters: Activation Size: Output W: H:	0 1 3 0
Ching	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H:	16 0 2 1 1 1 0	W: H: D: Parameters: Activation Size: Output W: H: D:	0 1 3 0
	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D: (Filters) K:	16 0 2 1 1 0 16 0 1 4	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters:	0 1 3 0
	W: H: CFilters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: CFilters) K: (Filter Dimensions) F:	16 0 2 1 1 1 0 16 0 1 4	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters:	0 1 3 0
	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input	16 0 2 1 1 1 0 16 0 1 4 1	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters:	0 1 3 0
	W: H: CFilters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: CFilters) K: (Filter Dimensions) F: (Stride) S: (Padding) P:	16 0 2 1 1 1 0 16 0 1 4 1	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters: Activation Size:	0 1 3 0
CMMA	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: C: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H:	16 0 2 1 1 1 0 16 0 1 4 1 1	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters: Activation Size:	16 0 14 8 0
CMMA	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D:	16 0 2 1 1 1 0 16 0 1 4 1 1 0	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters: Activation Size: Output W: H: D:	0 1 3 0 16 0 4 8 0
CMMA	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: C: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H:	16 0 2 1 1 1 0 16 0 1 4 1 1 0	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters: Activation Size: Output U: Parameters: Activation Size:	16 0 4 8 0
	W: H: CFilters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: CFilters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: CFilter Dimensions) F: (Filter Dimensions) F:	16 0 2 1 1 1 0 16 0 1 4 1 1 0	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters: Activation Size: Output W: H: D:	0 1 3 0 16 0 4 8 0
CMMA	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: (Filter Dimensions) F: (Stride) S: (Fadding) P: (Filter Dimensions) F: (Stride) S:	16 0 2 1 1 1 0 16 0 1 4 1 1 0	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters: Activation Size: Output U: Parameters: Activation Size:	16 0 4 8 0
CMMA	W: H: D: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: (Filter Dimensions) F: (Stride) S: (Padding) P: (Filters) K: (Filter Dimensions) F: (Stride) S: (Padding) P:	16 0 2 1 1 1 0 16 0 1 4 1 1 0	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters: Activation Size: Output W: Activation Size: Activation Size:	16 0 4 8 0
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CHINA CHINA	W: H: CFilters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: CFilter Dimensions) F: (Stride) S: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: Filter Dimensions) F: (Stride) S: (Filter Dimensions) F: (Filter Dimensions) F: (Filter Dimensions) F: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W:	16 0 2 1 1 1 0 16 0 1 1 4 1 1 0 4 1 1 1 1 0	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters: Activation Size: Output W: Activation Size: Output W: H: D: Output W: H: D: Output W: H: D: Output W:	16 0 4 8 0
CHINA CHINA	W: H: CFilters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: CFilters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: CFilters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D: (Padding) P: Input W: H:	16 0 2 1 1 1 0 16 0 1 4 1 1 0	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters: Activation Size: Output W: Activation Size: Output W: H: D: Output W: H: D: Output W: H: D: Parameters: Activation Size:	16 0 4 8 0
A SHAME STATE OF THE STATE OF T	W: H: CFilters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: CFilter Dimensions) F: (Stride) S: (Padding) P: Input W: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: CFilter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: This is the property of the proper	16 0 2 1 1 1 0 16 0 1 1 4 1 1 0 4 1 1 1 0	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters: Activation Size: Output W: Activation Size: Output W: H: D: Parameters: Activation Size:	16 0 4 8 0 15 0
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CHINA CHINA	W: H: CFilters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: CFilter Dimensions) F: (Stride) S: (Padding) P: Input W: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: CFilter Dimensions) F: (Stride) S: (Padding) P: Input W: H: D: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: This is the property of the proper	16 0 2 1 1 1 0 16 0 1 4 1 1 0 4 1 1 1 0	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters: Activation Size: Output W: Activation Size: Output W: H: D: Parameters: Activation Size:	16 0 4 8 0 15 0
AND SHA	W: H: CFilters) K: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: CFilter Dimensions) F: (Stride) S: (Padding) P: Input W: (Filter Dimensions) F: (Stride) S: (Padding) P: Input W: H: CFilter Dimensions) F: (Stride) S: (Filter Dimensions) F: (Filter Dimensions) F:	16 0 2 1 1 1 0 16 0 14 1 1 0 4 1 1 1 1 0	W: H: D: Parameters: Activation Size: Output W: H: D: Parameters: Activation Size: Output W: Activation Size: Output W: H: D: Parameters: Activation Size:	16 0 4 8 0 16 0 1 5 0