0.35 - 0.30 - 0.25 - $\overline{\forall}$ 0.20 - 0.15 - 0.10 - 0.05 - 0.00 - -5	0.4 0.3 - 0.2 - 0.1 -	0.35 - 0.30 - 0.25 - 0.20 - 0.15 - 0.10 - 0.05 - 0.00	0.4 - 0.3 - NOS 0.2 - 0.1 -	CSU (Resize)  O.35 LSU  O.30 ID  O.30 I	0. LS ID (d 0.3 - 0.2 - 0.1 -	TinylmageNet (Res 0.3 - 0.0 -	Tinylmagel ID 0.30 0.25 - 0.20 - 0.15 - 0.10 - 0.05 - 0.00 -	0.8 - 0.6 - 0.4 - 0.2 -	0.8 - Unito the control of the contr
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.4 - All ID	Cifar10 ID ID ID	.4 - SVHN ID .310	.5 - iSUN ID	LSUN (Resize) ID .431 -	LSUN (Crop) ID .5 - .4 - .3 - .2 -	yImageNet (Resize) .431 -	inylmageNet (Crop)  .310	Gaussian ID .86420	Layer Min_relu_11 .4 - Uniform .2086420
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0.4 ID 0.3	Cifar10 ID 0.4 0.3 0.2 0.1 0.0	0.4 ID 0.3 0.2 0.1 0.0	iSUN 0.5 ID 0.4	USUN (Resize) 0.4 0.3 0.2 0.1 0.0	USUN (Crop) 0.4 0.3 0.2 0.1 0.0	DeNet (Resize) Tinylr ID 0.4 0.3 0.2 0.1 0.0	0.3 0.2 0.1	1.50 1.25 1.00 0.75 0.50 0.25 0.00	Uniform 1.4 1.2 1.0 0.8 0.6 0.4 0.2 0.0
AII ID	Cifar10 ID ID	SVHN ID	isun ID	LSUN (Resize)	LSUN (Crop) ID	ImageNet (Resize)	aylmageNet (Crop)	Gaussian	Layer Min_relu_17 Uniform D ID
0.4 - AII ID	0.4 - Cifar10 0.3 - ID 0.2 - 0.1 - 0.0	0.4 - SVHN ID 0.3 - 0.1 - 0.0	0.4 - iSUN ID	LSUN (Resize) 1D 0.3 - 0.2 - 0.1 -	0.1 - LSUN (Crop) ID 0.3 - 0.1 - 0.0	O.2 - 0.1 - 0.0	TinylmageNet (Crop) ID  0.3 - 0.2 - 0.1 - 0.0	0.6 - Gaussian ID	Layer Min_relu_18 0.7 0.6 - Uniform 0.5 - Uniform 0.7 0.7 0.1 0.2 0.1 0.7 0.7
0.4 - All ID ID	0.4 - Cifar1 ID  0.3 -	0.4 - SVH 1D 0.3 - 0.2 - 0.1 - 0.0	0.5 - iSU ID	0.4 - 0.3 - 0.2 - 0.1 - 0.0	0.4 LSUN (Cro	TinyImageNet (Resize ID)  0.4 -  0.3 -  0.2 -  0.1 -  0.0	TinylmageNet (Cro	1.2 - Gaussia 1.0 - ID 1.0 - O.8 - O.6 - O.4 - O.2 - O.0 O.5 - O	1.0 - Unifor
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0.4 - All ID	0.5 0.4 0.3 0.2 0.1	0.4 - SVHN ID	0.6 - 0.5 - iSUN ID	0.6 LSUN (Resize) ID 0.5 - 0.4 - 0.3 - 0.2 - 0.1 - 0.0	0.4 LSUN (Crop) ID 0.3 - 0.2 - 0.1 - 0.0	TinyImageNet (Resize) ID <sub>0.5</sub> -  0.4 -  0.3 -  0.2 -  0.1 -  0.0	TinylmageNet (Crop) 1D5  0.4 - 0.3 - 0.2 - 0.1 - 0.0 -	0.8 - Gaussian ID 0.6 - 0.4 - 0.2 - 0.0	Layer Min_relu_2  Uniform ID  0.6 -  0.4 -  0.2 -  0.0
0.7 - 0.6 -	0.4 - Cifar1 ID  0.3 - 0.2 - 0.1 -	0.8 - SVH ID ID ID	0.8 - iSU	0.6 - 0.4 - 0.2 - 0.0	0.7 LSUN (Crop ID 0.6 0.5 - 0.4 - 0.3 - 0.2 - 0.1 - 0.0	TinylmageNet (Resize ID 0.8	TinylmageNet (Cropped 10	1.0 - Gaussia ID  0.8 - 0.6 - 0.4 - 0.2 - 0.0	1.50 - Uniform ID  1.25 - 1.00 - 0.75 - 0.50 - 0.25 - 0.00
0.4 - AII	0.5 - Ci 0.4 - 0.3 - 0.2 - 0.1 - 0.0	0.4 - 0.3 - 0.2 - 0.1 - 0.0	0.5 - 0.4 -	e)	0.4 LSUN ( ID  0.2 -  0.1 -	e) TinyImageNet (Re ID	D TinylmageNet ( ID 0.4 - 0.3 - 0.2 - 0.1 - 0.0	1.0 - Gau 1.0 - ID 0.8 - 0.6 - 0.4 - 0.2 - 0.0	u_25
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AII	Cifar10 ID	SVHN	iSUN ID	LSUN (Resize)	LSUN (Crop)	mageNet (Resize)	ylmageNet (Crop)	Gaussian	Layer Min_relu_28 Uniform ID
0.5 - AII ID	0.7 0.6 - Cifar10 ID 0.5 - 0.4 - 0.3 - 0.2 - 0.1 - 0.0	0.8 - SVHN ID O.6 - 0.4 - 0.2 - 0.0	0.4 - iSUN ID	0.5 LSUN (Resize) 0.4 0.2 - 0.1 - 0.0	0.7 LSUN (Crop) 0.6 0.5 0.4 0.3 0.2 0.1 0.0	TinylmageNet (Resize) ID 0.4 0.3 0.2 0.1	Tiny mageNet (Crop) 0.5 - 0.4 - 0.3 - 0.2 - 0.1 - 0.0	1.2 - ID 1.0 - 0.8 - 0.6 - 0.4 - 0.2 - 0.0	Layer Min_relu_29  1.0 - Uniform ID  0.8 - 0.6 - 0.4 - 0.2 - 0.0  1.4 - 0.2 - 0.0
0.5 - All ID	0.4 - Cifar10 ID 0.3 - 0.2 - 0.1 - 0.0	0.5 - SVHN ID ID O.4 - 0.3 - 0.1 - 0.0	0.4 - iSUN ID	LSUN (Resize) 0.3 0.2 0.1	0.5 - LSUN (Crop) 0.4 - ID 0.3 - 0.2 - 0.1 - 0.0	TinylmageNet (Resize) ID  0.3 -  0.2 -  0.1 -	TinylmageNet (Crop) ID 0.3 - 0.2 - 0.1 - 0.0	0.8 -	Layer Min_relu_30  1.2 - Uniform ID  1.0 - 0.8 - 0.6 - 0.4 - 0.2 - 0.0
0.6 - AII 0.5 - ID	0.4 - Cifar1 ID  0.3 - 0.2 - 0.1 -	0.6 - SVH 0.5 - 0.4 - 0.3 - 0.2 - 0.1 - 0.0	0.5 - iSU ID	0.4 - 0.3 - 0.1 - 0.0	0.4 - 0.3 - 0.2 - 0.1 - 0.0	TinylmageNet (Resize ID 0.4 - 0.3 - 0.2 - 0.1 - 0.0	TinylmageNet (Crop ID 0.4 - 0.3 - 0.2 - 0.1 -	1.0 - Gaussia ID 0.8 - 0.6 - 0.4 - 0.2 -	1.0 - Uniform ID 0.8 - 0.6 - 0.4 - 0.2 - 0.0
	r10	/HN	SUN	ize)	op)	ize)	op)	old()	elu_3: