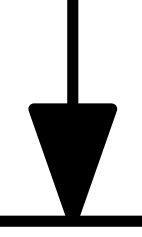
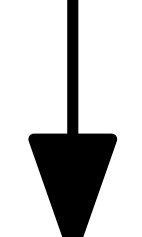


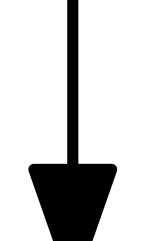
conv2d_input: InputLayer	input:	[(?, 2, 4096, 1)]
	output:	[(?, 2, 4096, 1)]



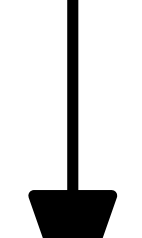
conv2d: Conv2D	input:	(?, 2, 4096, 1)
	output:	(?, 2, 2048, 32)



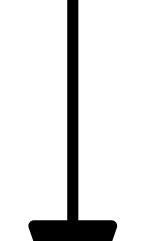
leaky_re_lu_9: LeakyReLU	input:	(?, 2, 2048, 32)
	output:	(?, 2, 2048, 32)



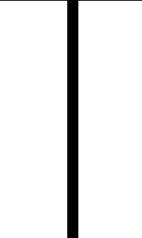
dropout: Dropout	input:	(?, 2, 2048, 32)
	output:	(?, 2, 2048, 32)



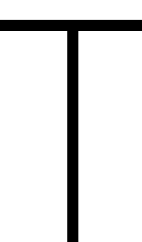
conv2d_1: Conv2D	input:	(?, 2, 2048, 32)
	output:	(?, 2, 1024, 64)



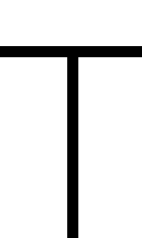
leaky_re_lu_10: LeakyReLU	input:	(?, 2, 1024, 64)
	output:	(?, 2, 1024, 64)



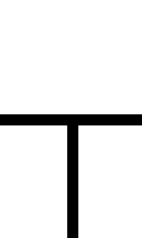
dropout_1: Dropout	input:	(?, 2, 1024, 64)
	output:	(?, 2, 1024, 64)



conv2d_2: Conv2D	input:	(?, 2, 1024, 64)
	output:	(?, 2, 512, 64)



leaky_re_lu_11: LeakyReLU	input:	(?, 2, 512, 64)
	output:	(?, 2, 512, 64)



dropout_2: Dropout	input:	(?, 2, 512, 64)
	output:	(?, 2, 512, 64)



conv2d_3: Conv2D	input:	(?, 2, 512, 64)
	output:	(?, 2, 256, 64)



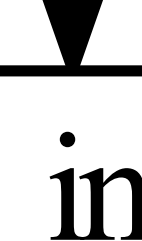
leaky_re_lu_12: LeakyReLU	input:	(?, 2, 256, 64)
	output:	(?, 2, 256, 64)



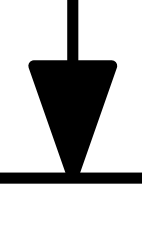
dropout_3: Dropout	input:	(?, 2, 256, 64)
	output:	(?, 2, 256, 64)



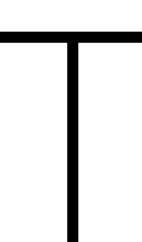
conv2d_4: Conv2D	input:	(?, 2, 256, 64)
	output:	(?, 2, 128, 128)



leaky_re_lu_13: LeakyReLU	input:	(?, 2, 128, 128)
	output:	(?, 2, 128, 128)



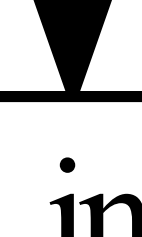
dropout_4: Dropout	input:	(?, 2, 128, 128)
	output:	(?, 2, 128, 128)



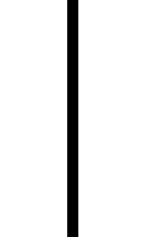
conv2d_5: Conv2D	input:	(?, 2, 128, 128)
	output:	(?, 2, 64, 256)



leaky_re_lu_14: LeakyReLU	input:	(?, 2, 64, 256)
	output:	(?, 2, 64, 256)



dropout_5: Dropout	input:	(?, 2, 64, 256)
	output:	(?, 2, 64, 256)



flatten: Flatten	input:	(?, 2, 64, 256)
	output:	(?, 32768)



dense_1: Dense	input:	(?, 32768)
	output:	(?, 1)