fc_input: InputLayer	fc_dense_0: Dense		fc_act_0:	fc_act_0: LeakyReLU		fc_bnorm_0: BatchNormalization		fc_dout_0	fc_dout_0: Dropout		fc_dense_1: Dense		LeakyReLU	fc_bnorm_1: BatchNormalization		fc_dout_	fc_dout_1: Dropout		fc_dense_2: Dense		fc_act_2: LeakyReLU		fc_bnorm_2: BatchNormalization		fc_dout_2: Dropout		fc_dense_3: Dense		LeakyReLU	fc_bnorm_3: BatchNormalization input: output:  (?, 25) (?, 25)		fc_dout_3: Dropout		fc_output: Dense
input: output:	input:	output:	input:	output:	<b></b>	input:	output:	input:	output:	input:	output:	input:	output:	input:	output:	input:	output:	input:	output:	input:	output:	input:	output:	input:	output:	input:	output:	input:	output:	input:	output:	input: o	output:	input: output:
[(?, 59)] [(?, 59)]	(?, 59)	(?, 100)	(?, 100)	(?, 100)		(?, 100)	(?, 100)	(?, 100)	(?, 100)	(?, 100)	(?, 100)	(?, 100)	(?, 100)	(?, 100)	(?, 100)	(?, 100)	(?, 100)	(?, 100)	(?, 25)	(?, 25)	(?, 25)	(?, 25)	(?, 25)	(?, 25)	(?, 25)	(?, 25)	(?, 25)	(?, 25)	(?, 25)	(?, 25)	(?, 25)	(?, 25)	(?, 25)	(?, 25) (?, 1)
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