· · · · · · · · · · · · · · · · · · ·	· 4 OI 550 10	· (A) 550 22)	· (A) 550 22)		(21 22)
INPUT: LSTM   input:   (None, 361, 1)   HIDDEN 1: LaverNormalization   input:   (None, 361, 32)   HIDDEN 2: Conv1D   input:   (None, 361, 32)   HIDDEN 3: LaverNormalization	ation   input:   (None, 539, 16)   HIDDEN 4 : Dropout   input:   (None, 539, 16)   HIDDEN 5 : LSTM   input:   (None, 539, 16)	HIDDEN 6: LaverNormalization   input:   (None, 539, 32)   HIDDEN 7: Dropout   input:   (None, 539, 32)	HIDDEN 8 : Conv1D   input:   (None, 559, 32)   HIDDEN 9 : LaverNormalization   input:   (None, 557, 32)	HIDDEN 10 : Dropout   mput:   (None, 557, 32)   HIDDEN 11 : LSTM   mput:   (None, 557, 32)	OUTPUT : Dense   mput: (None, 32)
	output: (None, 559, 16) output: (None, 559, 16) output: (None, 559, 32)	output:   (None, 559, 32)   output:   (None, 559, 32)	output: (None, 557, 32) output: (None, 557, 32)	)   output: (None, 557, 32)   output: (None, 32)	output: (None, 7)