Timeline	Image
Input: Target: [3, 6000] Reshape [1, 3, 6000]	Input: Target: [180, 240] Reshape [1, 180, 240]
Filters: Convolutional [3, 16]	Stride: [2, 2] Convolutional [20, 20]
α = 0.1 Leaky ReLU	$\alpha = 0.1$ Leaky ReLU
Batch Normalization	Batch Normalization
Pool size: [1, 16] Average Pooling 2D	Stride: [3, 3] Kernel: [10, 10]
Filters: Convolutional [3, 8]	$\alpha = 0.1$ Leaky ReLU
$\alpha = 0.1$ Leaky ReLU	Batch Normalization
Batch Normalization	Flatten
Pool size: [1, 16] Average Pooling 2D	Units: 128 Dense
Filters: Convolutional [3, 4]	$\alpha = 0.1$ Leaky ReLU
α = 0.1 Leaky ReLU	Rate: 0.3 Dropout
Batch Normalization	Batch Normalization
Pool size: [1, 16] Average Pooling 2D	Units: 3 Softmax
Flatten	
Units: 128 Dense	
$\alpha = 0.1$ Leaky ReLU	
Rate: 0.3 Dropout	
Batch Normalization	
Units: 3 Softmax	