	Feature 1	**Feature 2**	**Feature 3**	**Feature 4**	**Feature 5**	**Class**
	Similarity with APC ground truth	Similarity with LBBB ground truth	Similarity with NORMAL ground truth	Similarity with PVC ground truth	Similarity with RBBB ground truth	
	Shape: (240, 1)	Shape: (240, 1)	Shape: (240, 1)	Shape: (240, 1)	Shape: (240, 1)	
APC_BEATS Shape: (240, 2000)	dtw(APC_BEATS[:,0],APC) dtw(APC_BEATS[:,1],APC) ... dtw(APC_BEATS[:,1999],APC)	dtw(APC_BEATS[:,0], LBBB) dtw(APC_BEATS[:,1], LBBB) ... dtw(APC_BEATS[:,1999], LBBB)	dtw(APC_BEATS[:,0], NORMAL) dtw(APC_BEATS[:,1], NORMAL) ... dtw(APC_BEATS[:,1999], NORMAL)	dtw(APC_BEATS[:,0], PVC) dtw(APC_BEATS[:,1], PVC) ... dtw(APC_BEATS[:,1999], PVC)	dtw(APC_BEATS[:,0], RBBB) dtw(APC_BEATS[:,1], RBBB) ... dtw(APC_BEATS[:,1999], RBBB)	0 Shape: (2000,1)
LBBB_BEATS Shape: (240, 2000)	dtw(LBBB _BEATS[:,0],APC) dtw(LBBB _BEATS[:,1],APC) ... dtw(LBBB _BEATS[:,1999],APC)	...	...	...	...	1 Shape: (2000,1)
NORMAL_BEATS Shape: (240, 2000)	dtw(NORMAL _BEATS[:,0],APC) dtw(NORMAL _BEATS[:,1],APC) ... dtw(NORMAL _BEATS[:,1999],APC)	...	...	...	...	2 Shape: (2000,1)
PVC_BEATS Shape: (240, 2000)	dtw(PVC _BEATS[:,0],APC) dtw(PVC _BEATS[:,1],APC) ... dtw(PVC _BEATS[:,1999],APC)	...	...	...	...	3 Shape: (2000,1)
RBBB_BEATS Shape: (240, 2000)	dtw(RBBB _BEATS[:,0],APC) dtw(RBBB _BEATS[:,1],APC) ... dtw(RBBB _BEATS[:,1999],APC)	...	...	...	...	4 Shape: (2000,1)