1/ ECG\_108

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| --- | --- | --- | --- | --- |
| Algorithm | Data | Param | Anomalies | Time |
| VL with Qudratic 2 | (0-17500) | e1 = 5, e2 = 0.3, k =1, alpha = 3.5, delta = 10 | (10721 - 11010) | 00:0:10 |
| VL with Extrem Points 2 | (0-17500) | R=1.04,MinLength = 50, k = 1, alpha = 5, delta = 10 | (10792-11380) | 00:00:51 |
| HotSax | (0-17500) | Length = 290/589, PAA Length = 58/118 | 10690/10869 | 00:07:10/00:6:46 |