

TonalBuzzer

```
graph RL; sin_values1([sin_values]) --> TonalBuzzer[TonalBuzzer]; sin_values2([sin_values]) --> Servo[Servo]; sin_values3([sin_values]) --> Motor[Motor];
```

The diagram illustrates three separate data paths. Each path starts with a light blue oval labeled 'sin_values' on the right. A black arrow points from each oval to a blue rectangular block on the left. The top block is labeled 'TonalBuzzer', the middle block is labeled 'Servo', and the bottom block is labeled 'Motor'.

sin_values

Servo

sin_values

Motor

sin_values