

proc_set_sampling_rate_resp



```
graph LR; A["avdecc_lib::end_station  
_imp::proc_rcvd_aem_resp"] --> B["proc_set_sampling_rate_resp"]
```

The diagram consists of two rectangular boxes. The box on the left is shaded gray and contains the text 'proc_set_sampling_rate_resp'. The box on the right is white with a black border and contains two lines of text: 'avdecc_lib::end_station' and '_imp::proc_rcvd_aem_resp'. A blue arrow points from the right box to the left box, indicating a call or message passing.

avdecc_lib::end_station
_imp::proc_rcvd_aem_resp