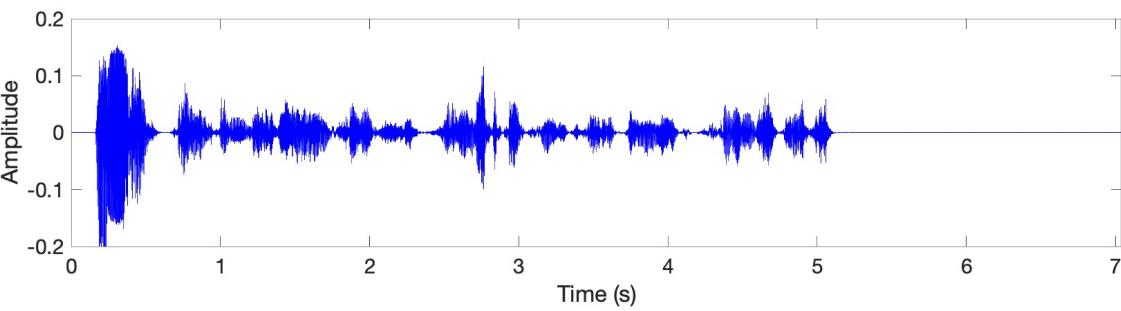
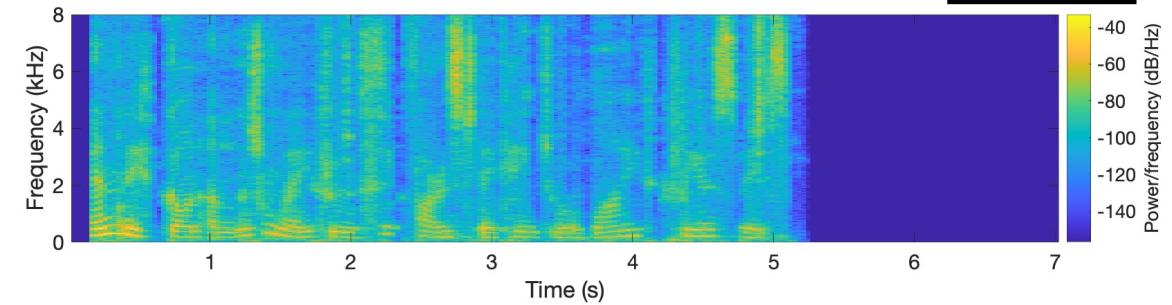
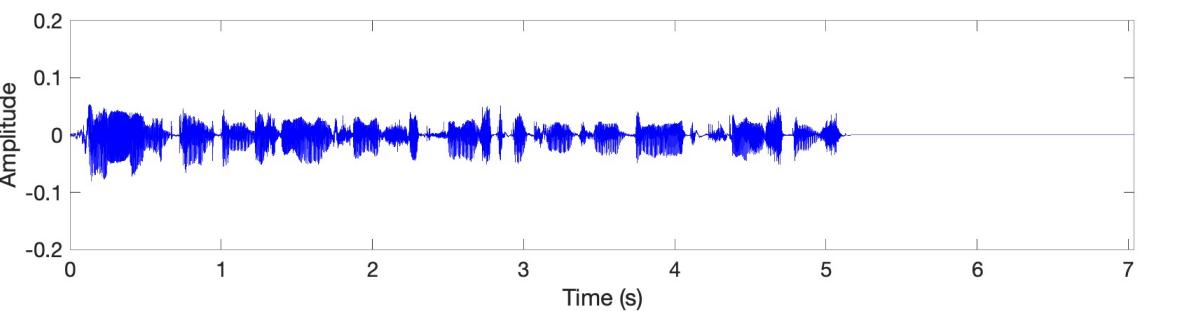
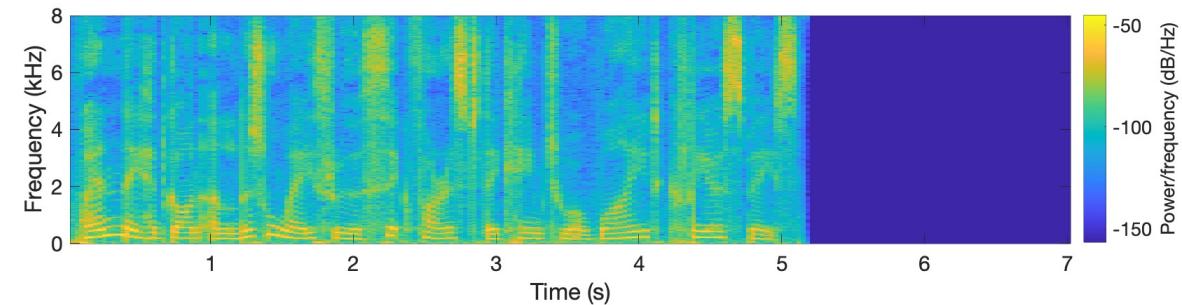
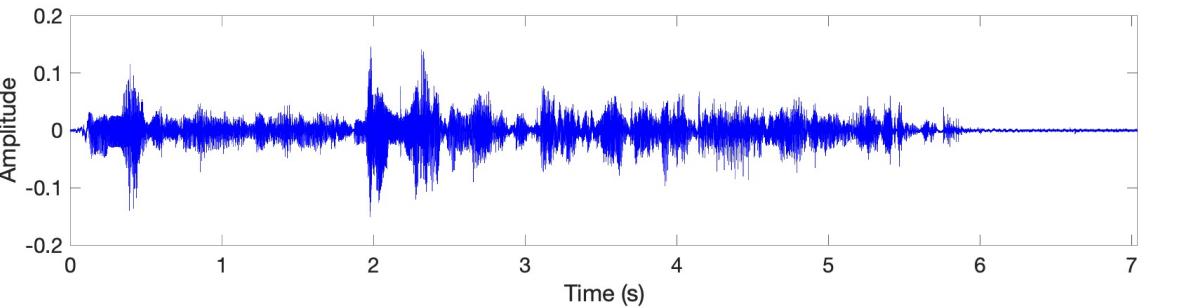
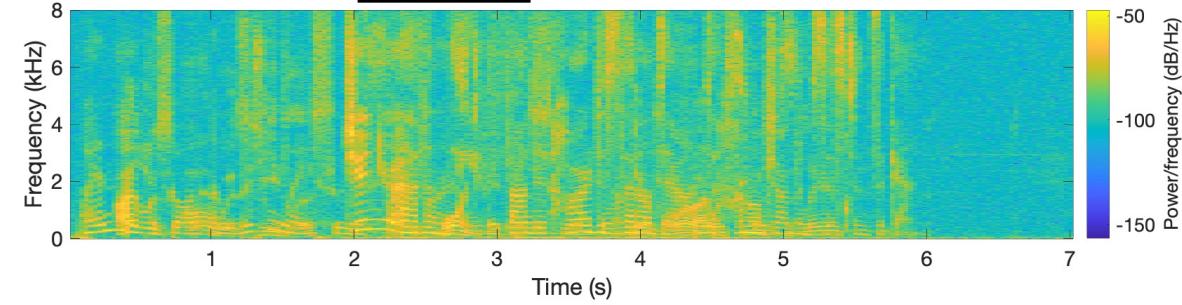


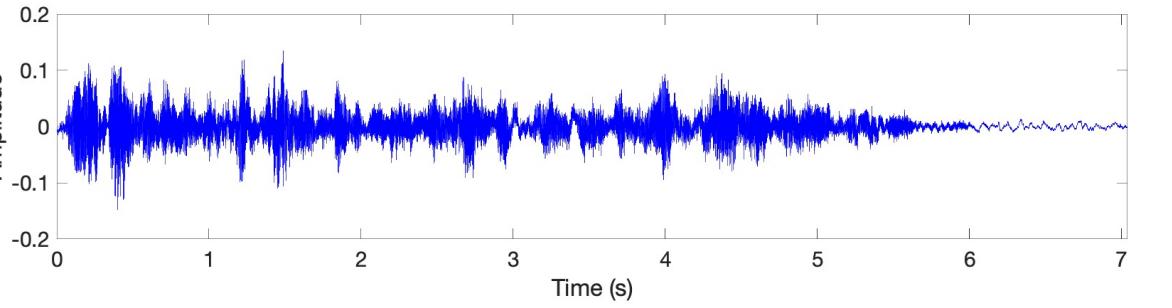
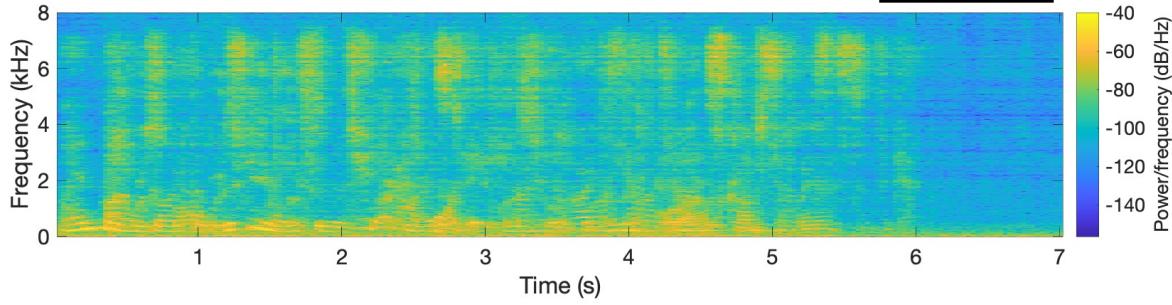
Clean Signal  Simulated Data ($T_{60} = 0.05\text{s}$) Source 1  Estimated Signal: Proposed 



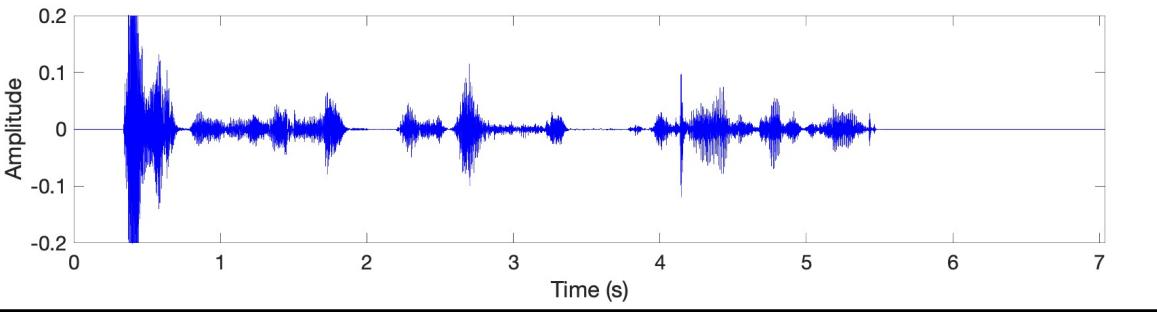
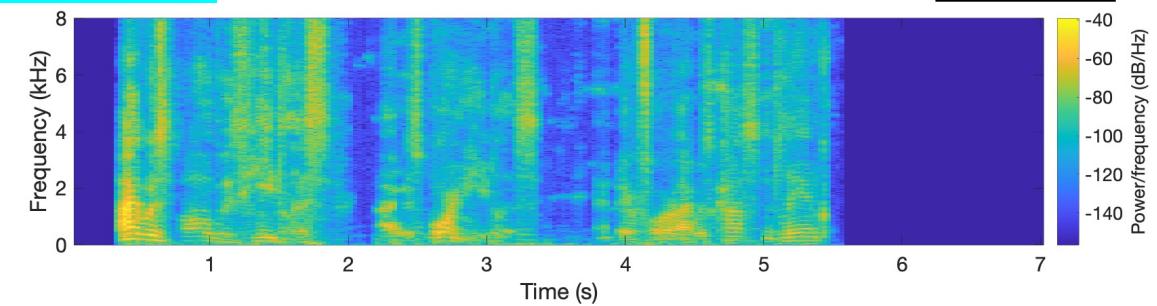
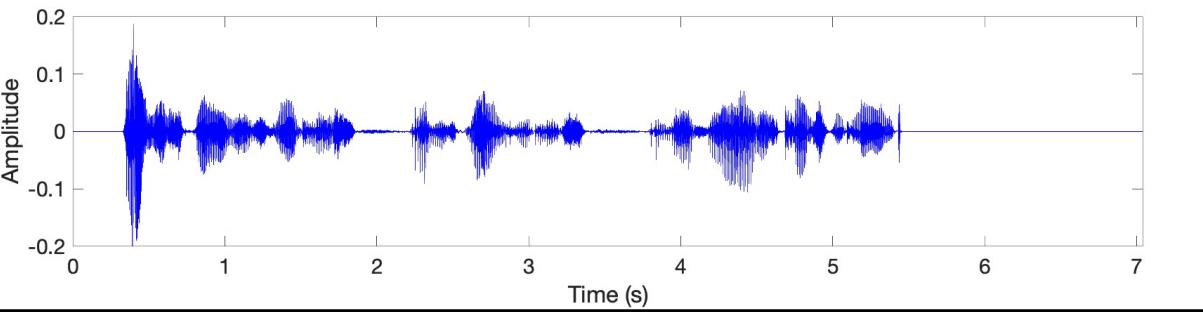
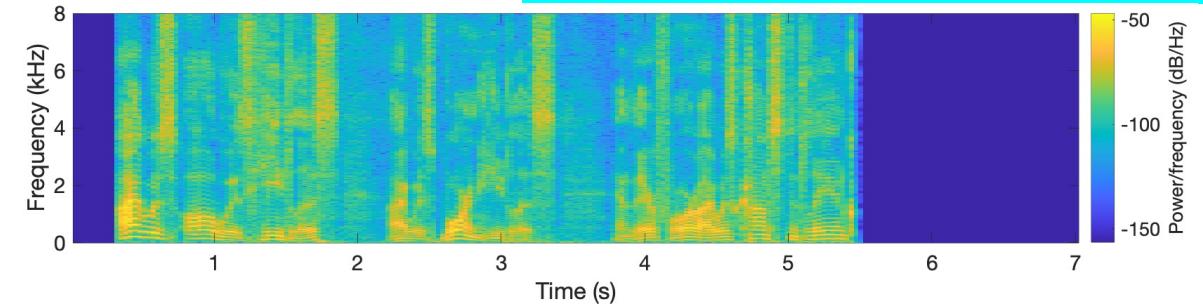
Mixture Signal 



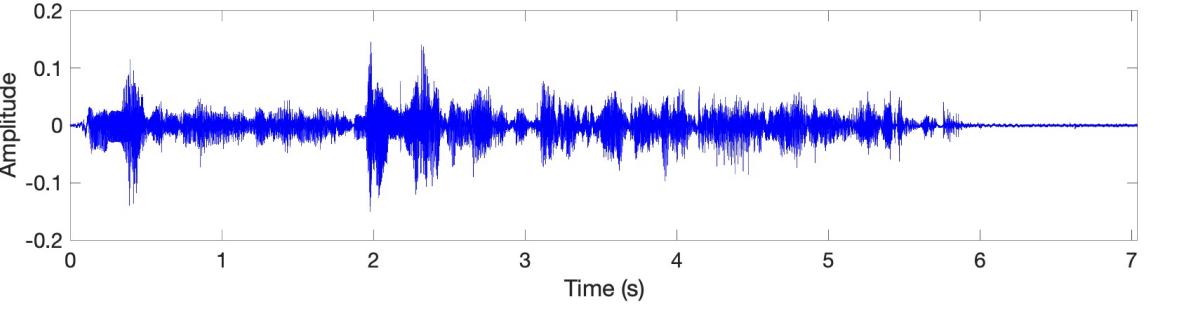
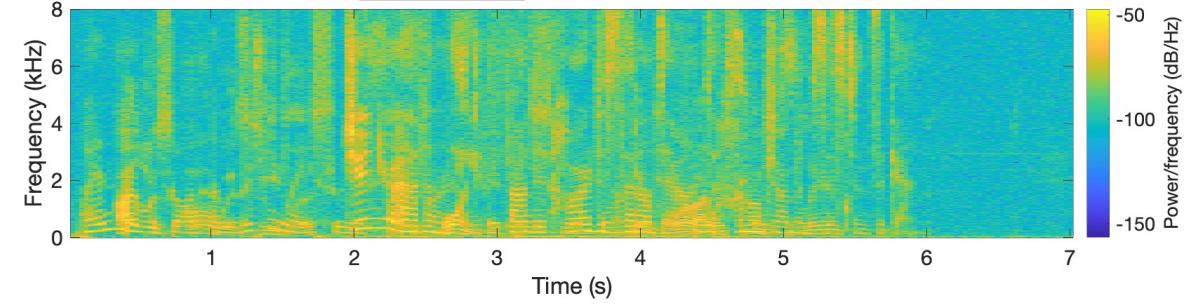
Estimated Signal: ConsistentILRMA 



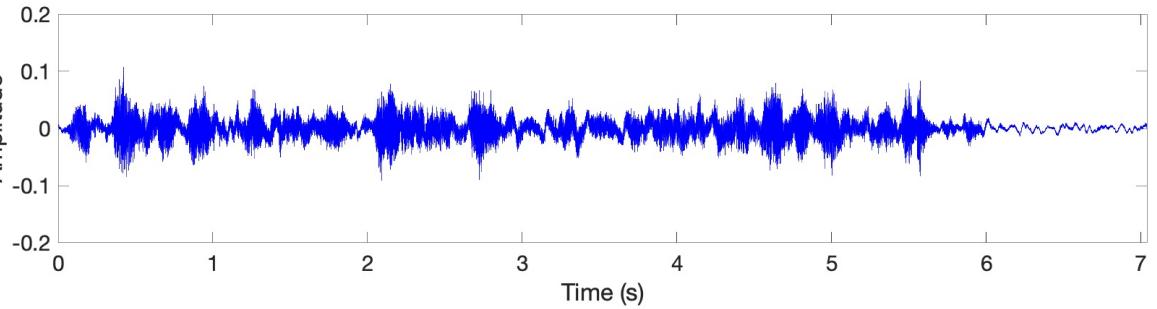
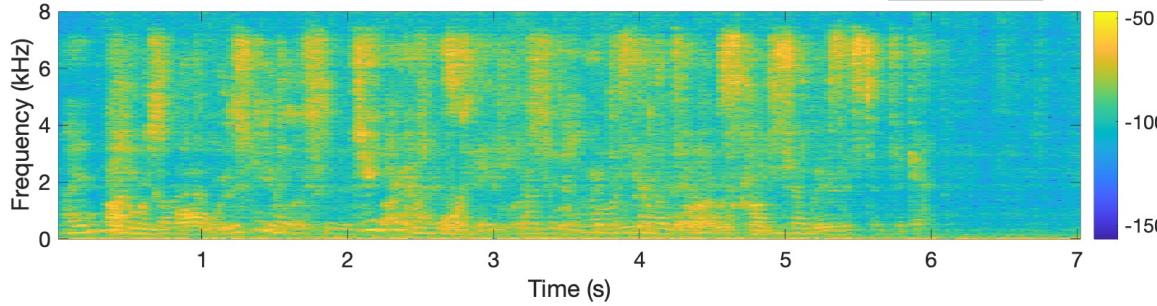
Clean Signal  Simulated Data ($T_{60} = 0.05\text{s}$) Source 2  Estimated Signal: Proposed 



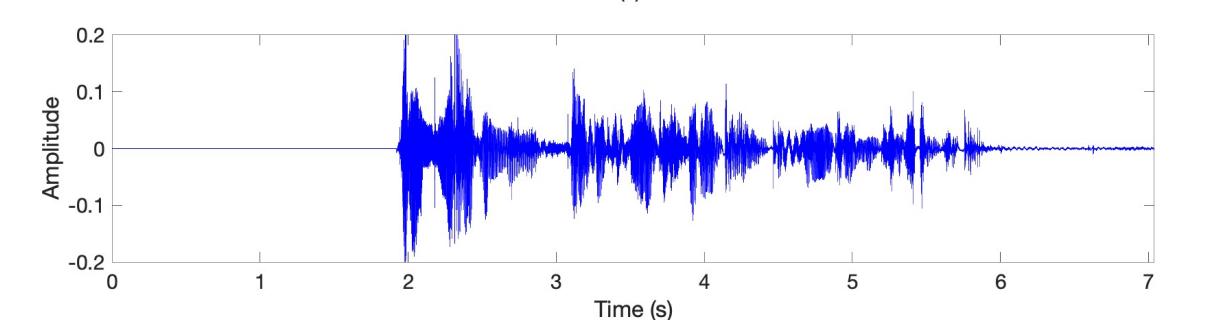
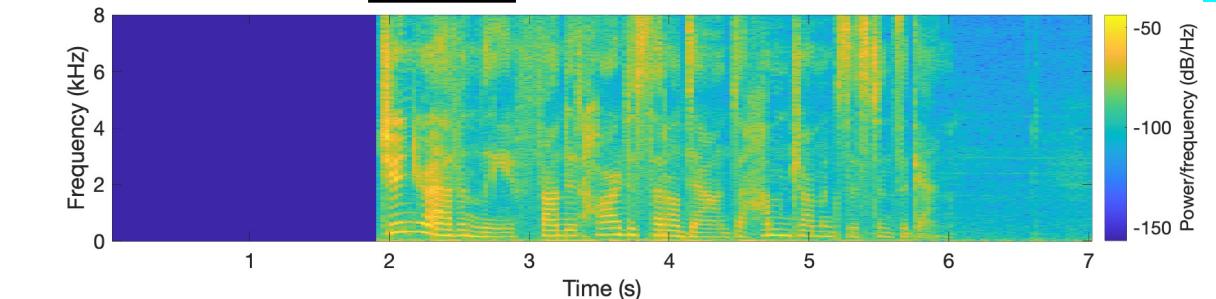
Mixture Signal 



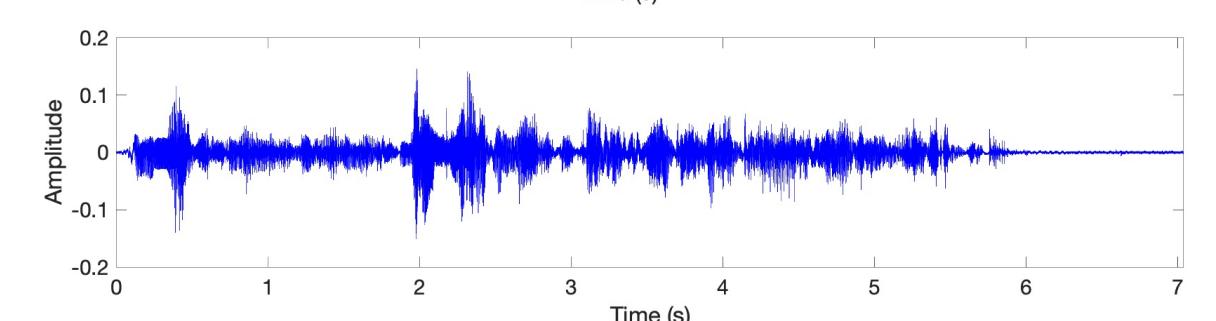
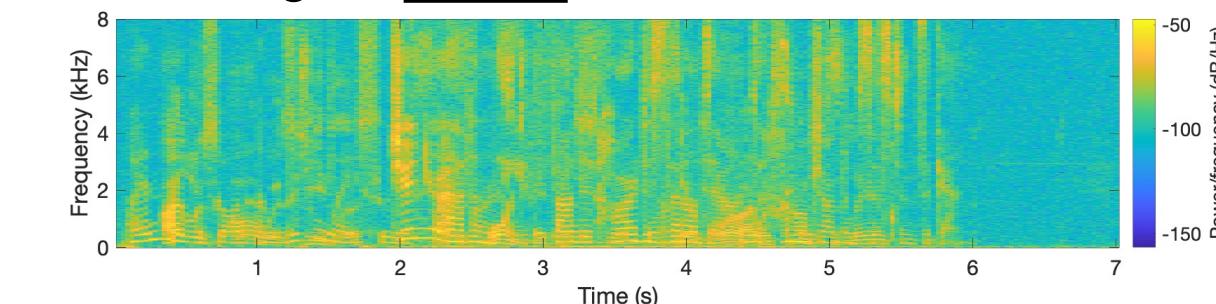
Estimated Signal: ConsistentILRMA 



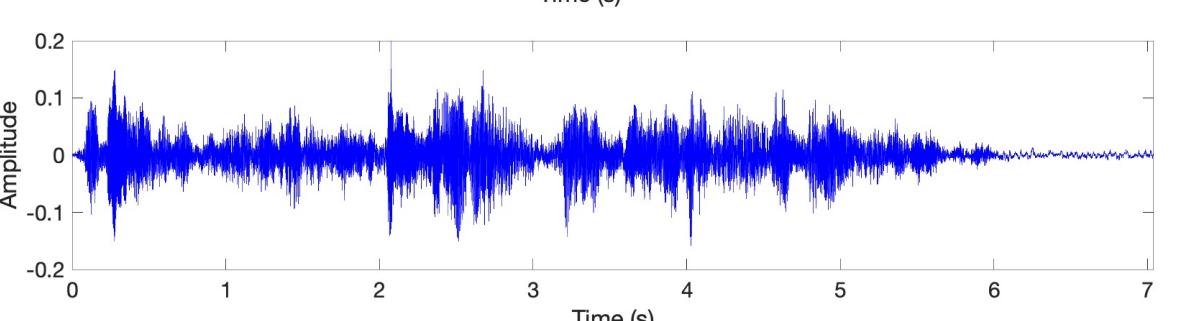
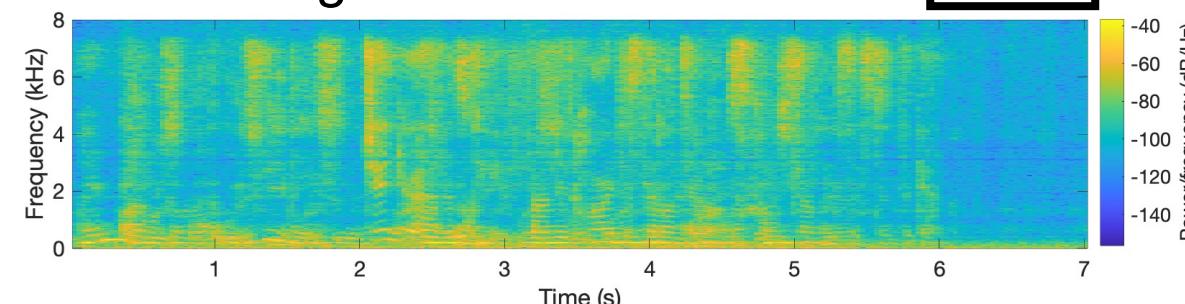
Clean Signal  Simulated Data ($T_{60} = 0.05\text{s}$) Source 3  Estimated Signal: Proposed 



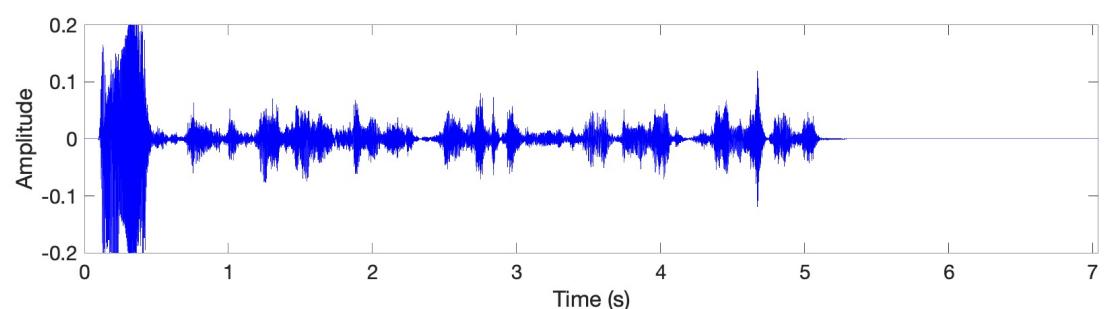
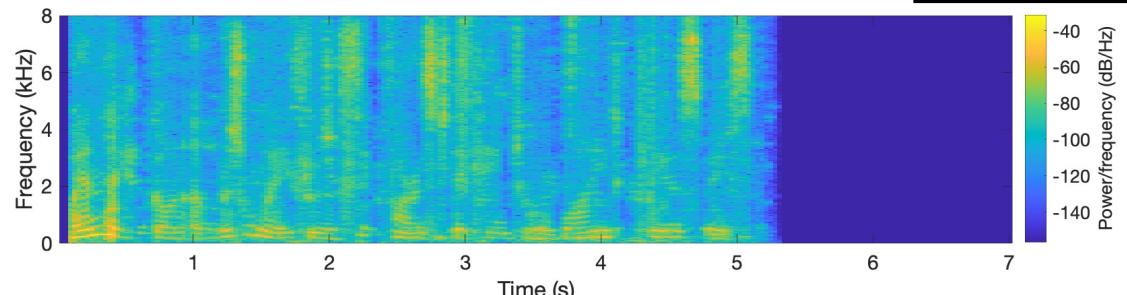
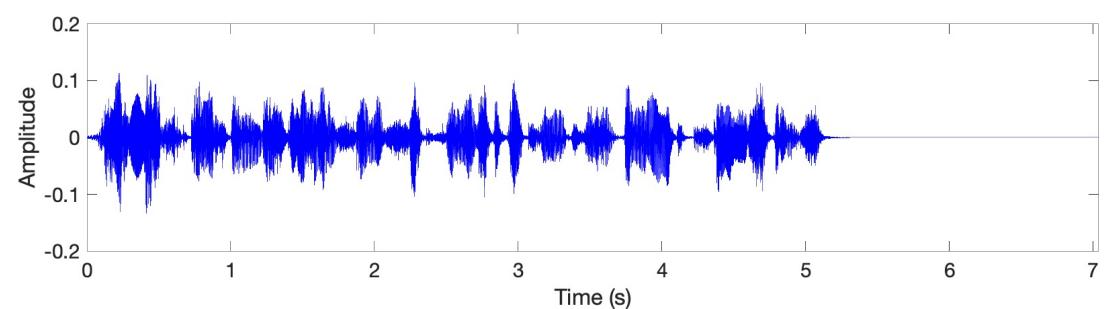
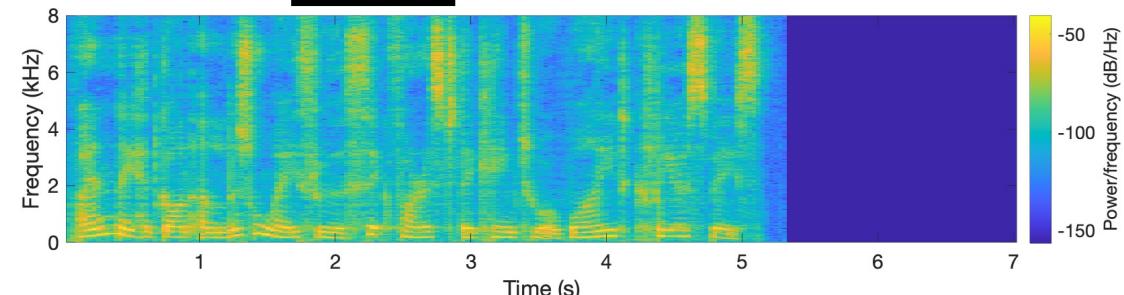
Mixture Signal 



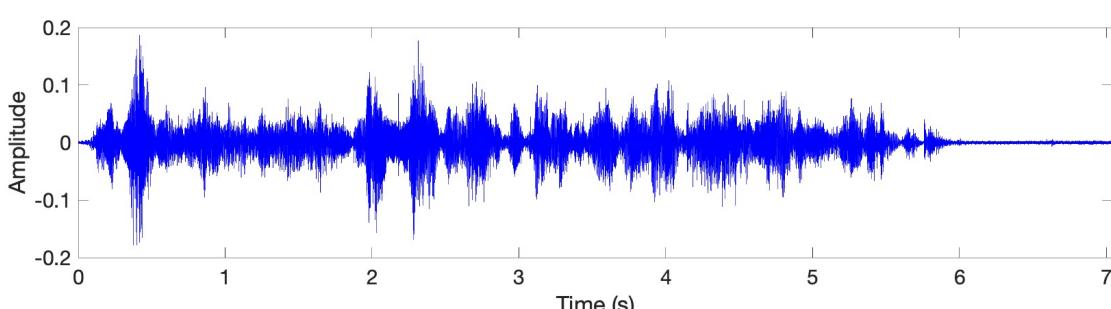
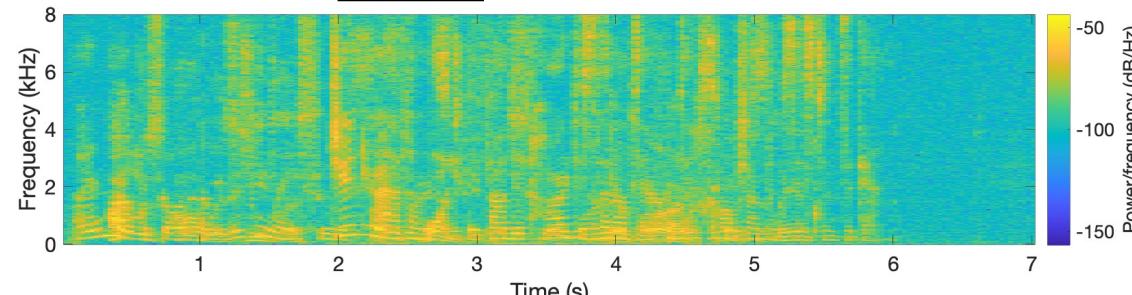
Estimated Signal: ConsistentILRMA 



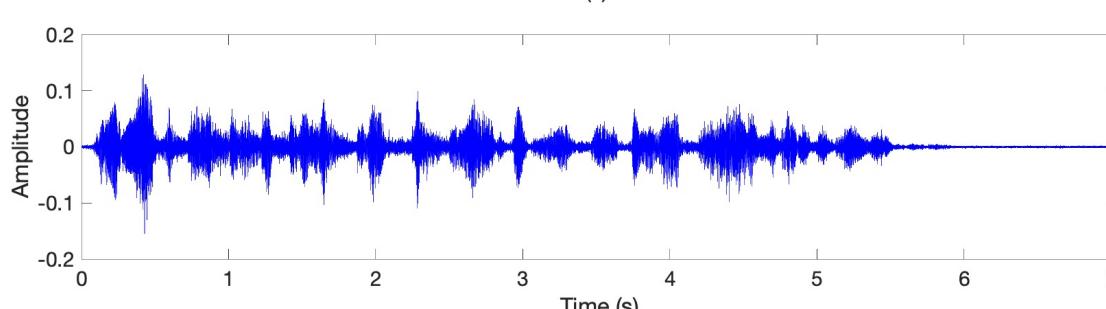
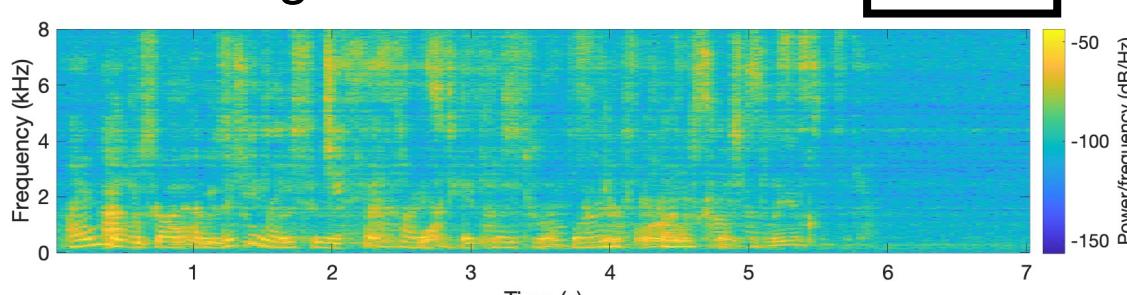
Clean Signal  Simulated Data ($T_{60} = 0.25\text{s}$) Source 1  Estimated Signal: Proposed 



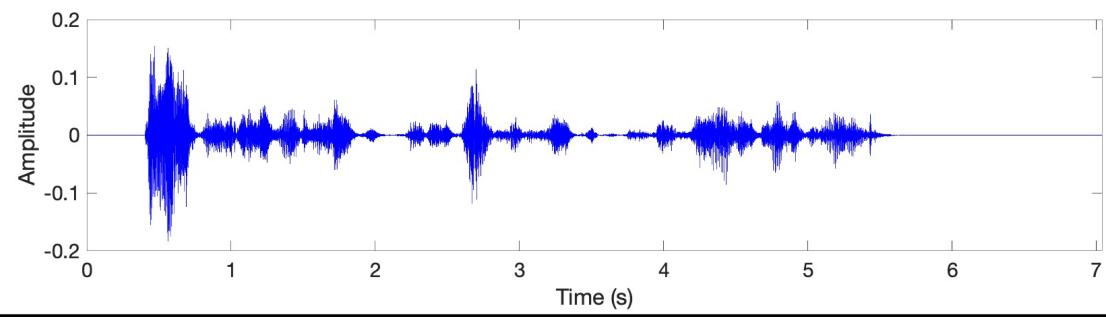
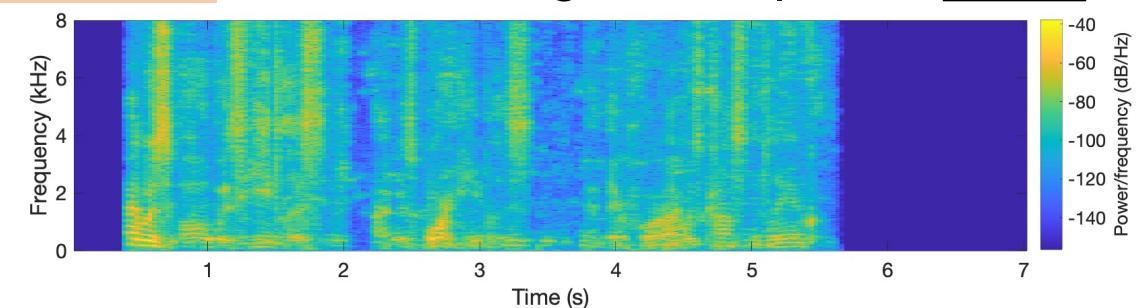
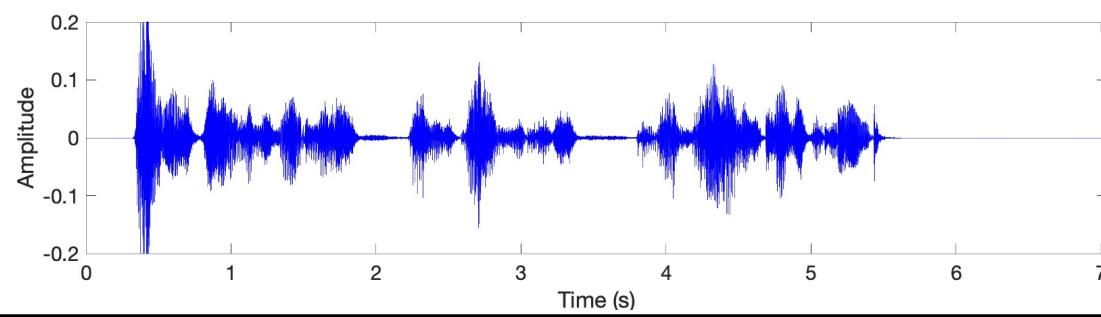
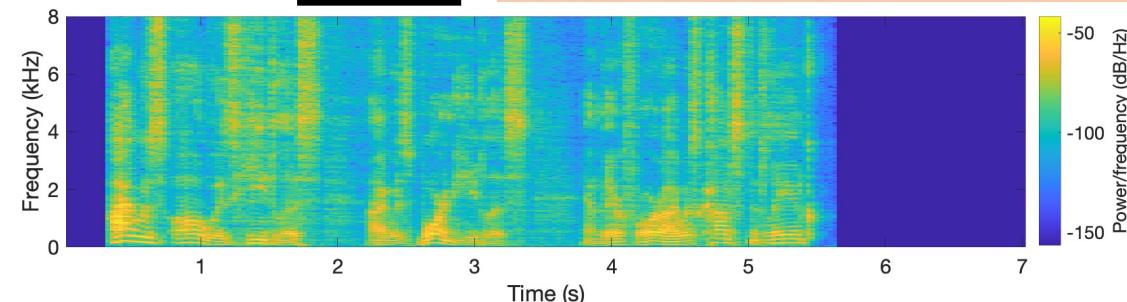
Mixture Signal 



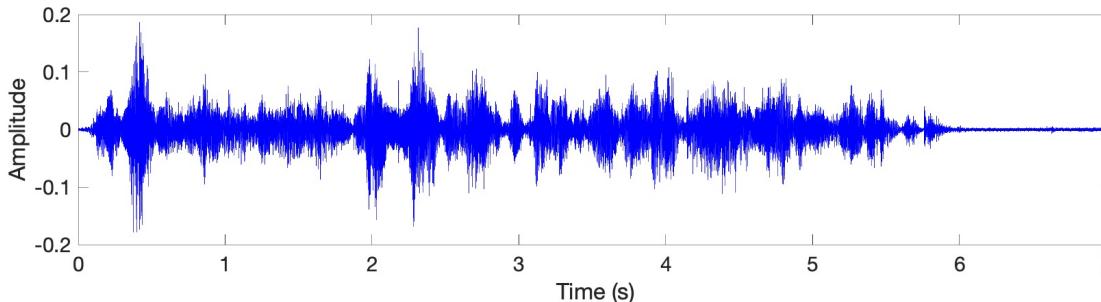
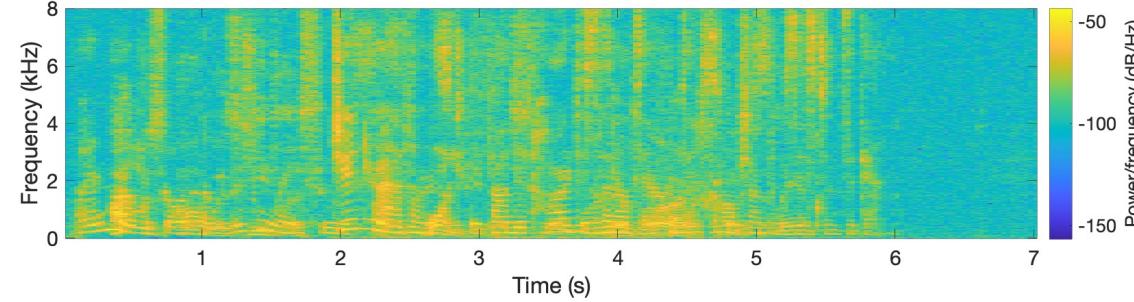
Estimated Signal: ConsistentILRMA 



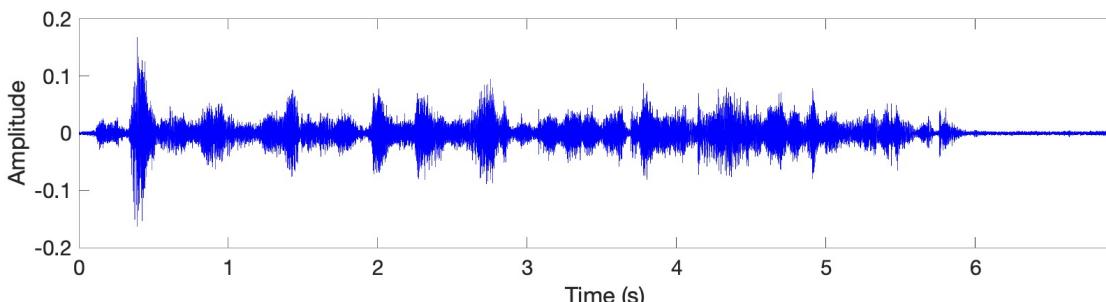
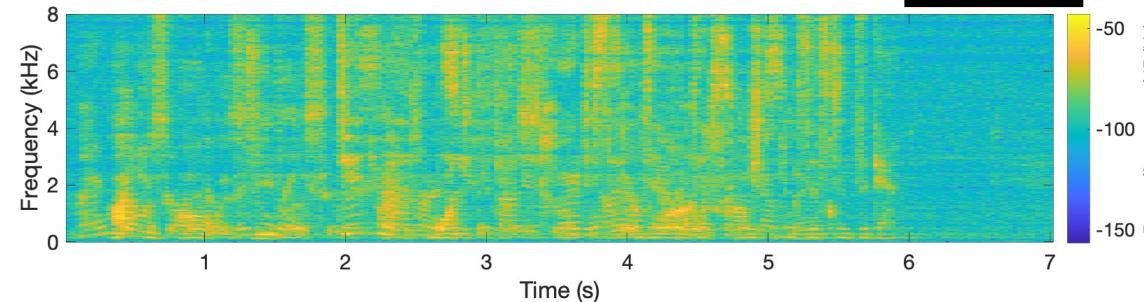
Clean Signal Simulated Data ($T_{60} = 0.25\text{s}$) Source 2 Estimated Signal: Proposed



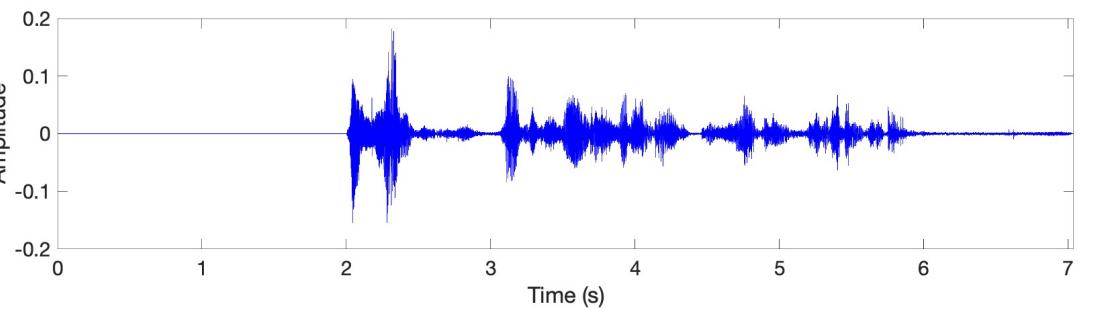
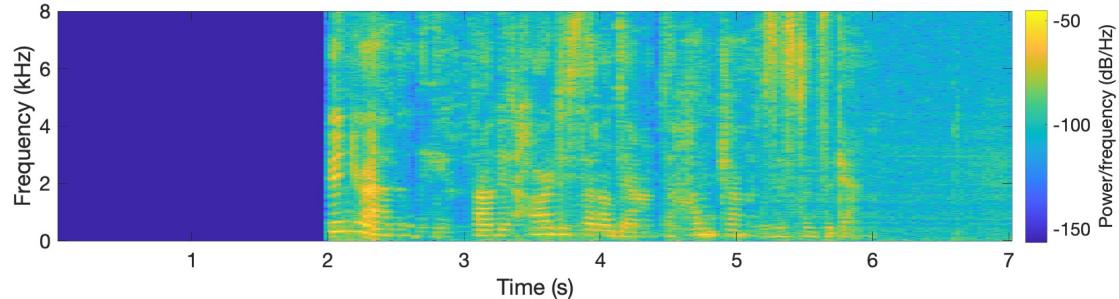
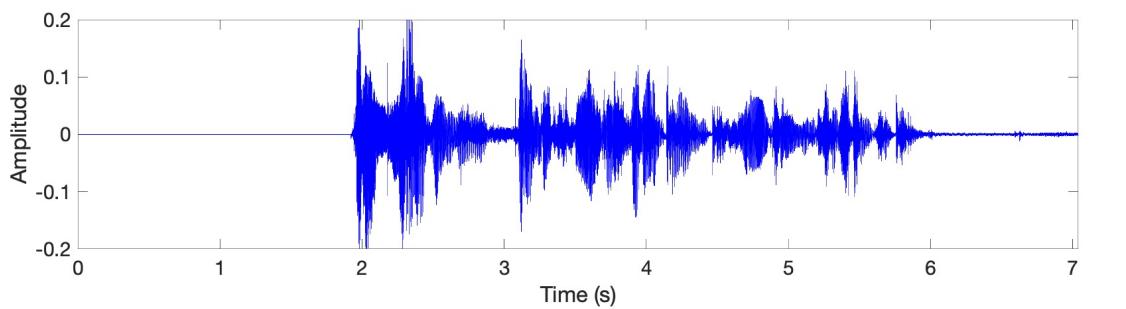
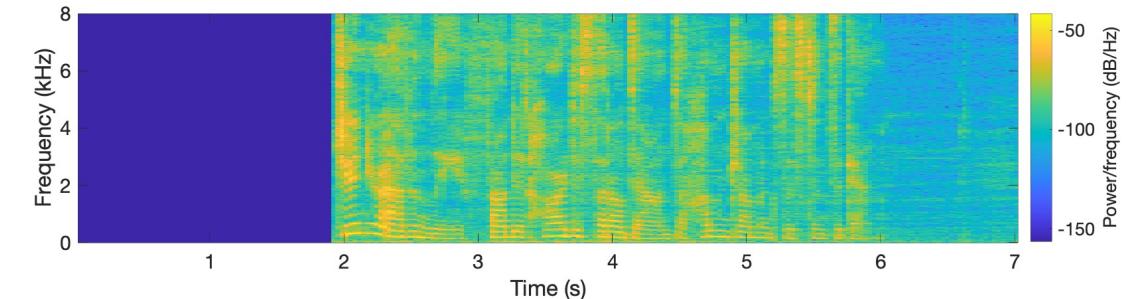
Mixture Signal



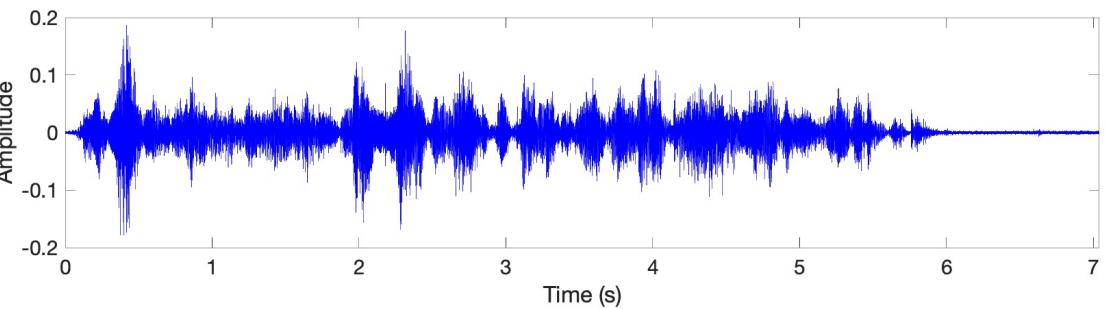
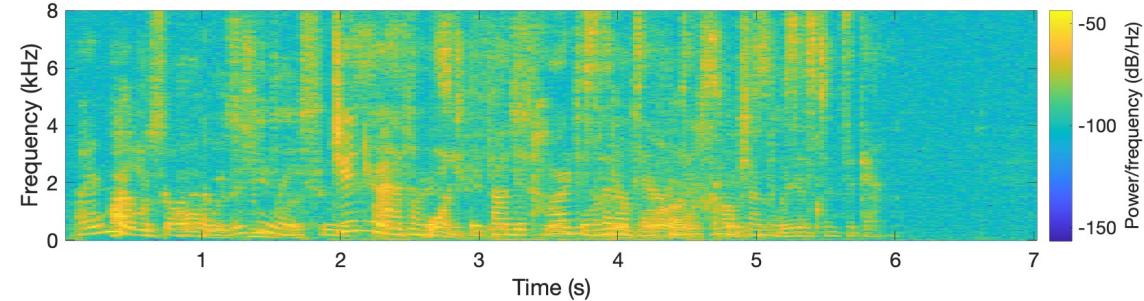
Estimated Signal: ConsistentILRMA



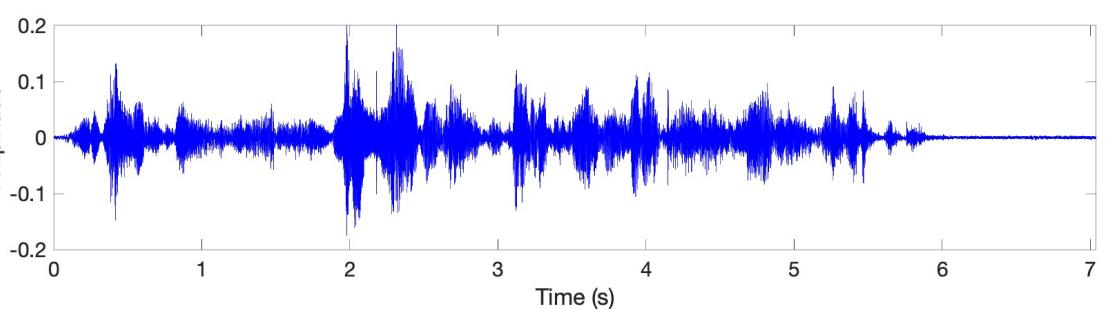
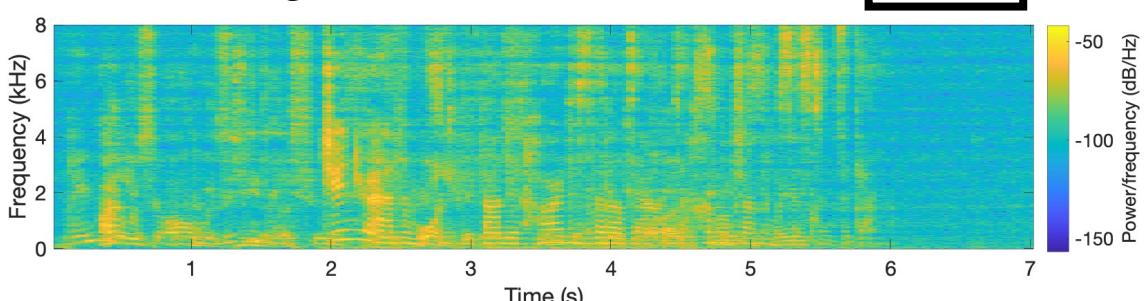
Clean Signal  Simulated Data ($T_{60} = 0.25\text{s}$) Source 3  Estimated Signal: Proposed 



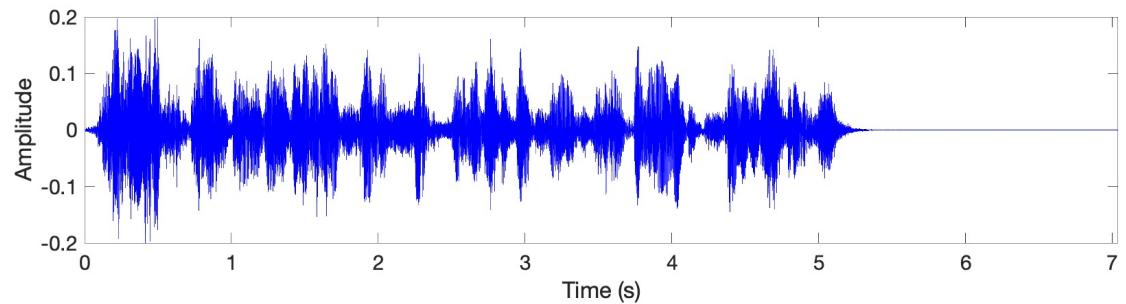
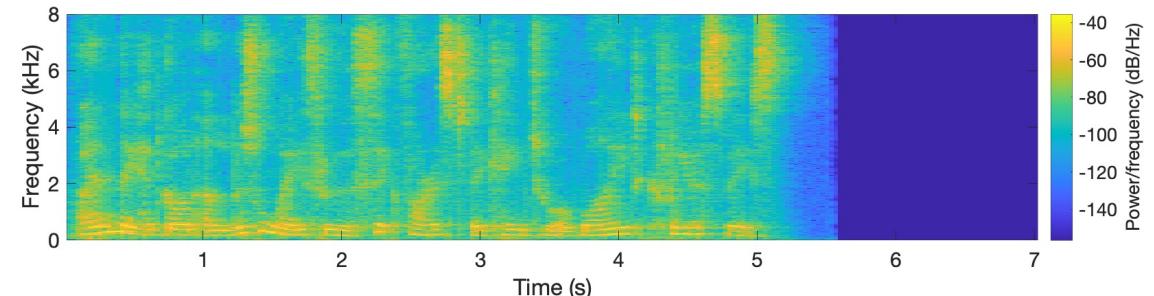
Mixture Signal 



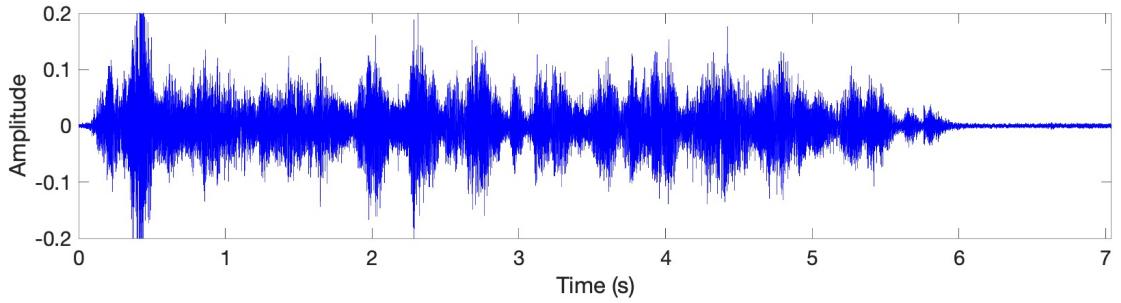
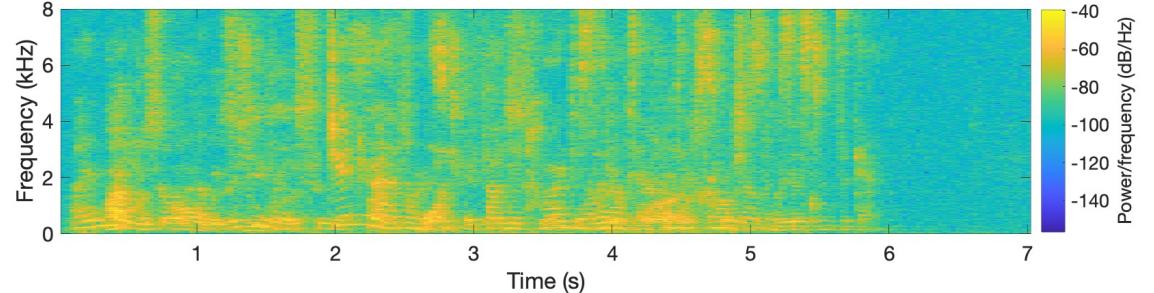
Estimated Signal: ConsistentILRMA 



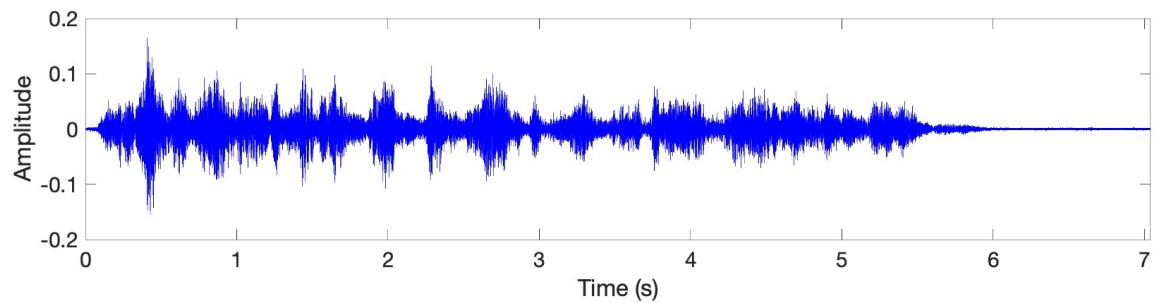
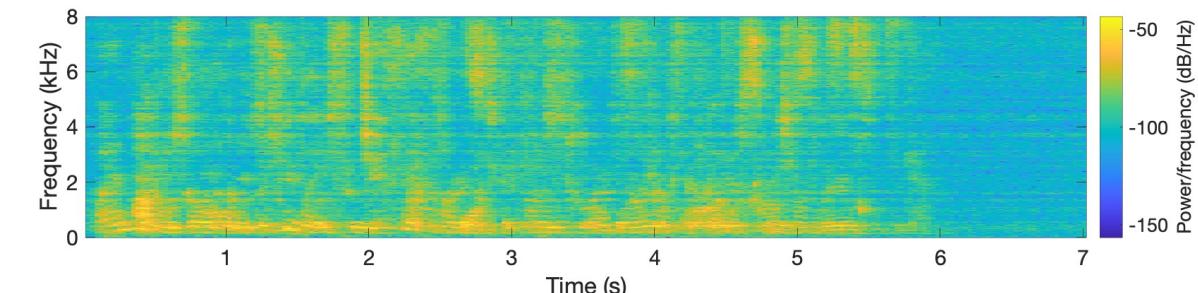
Clean Signal  Simulated Data ($T_{60} = 0.55$ s) Source 1  Estimated Signal: Proposed 



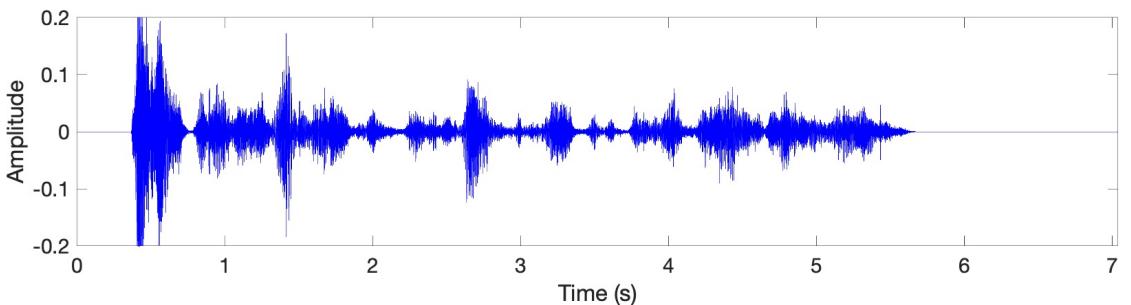
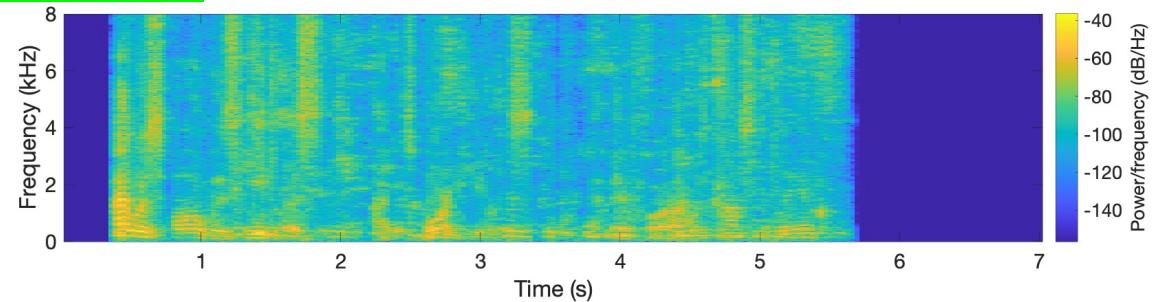
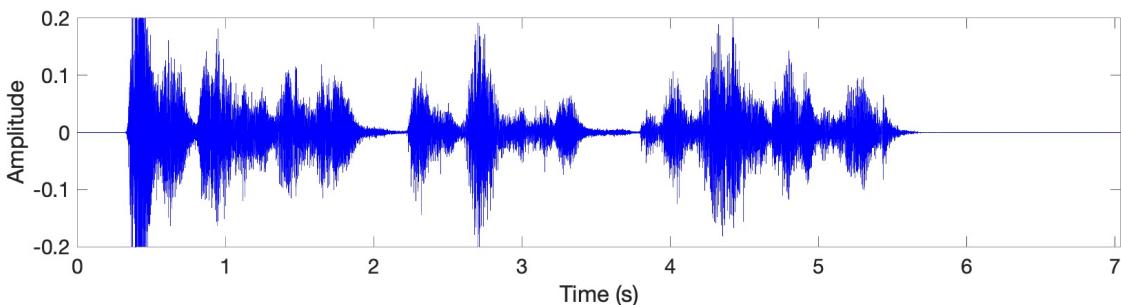
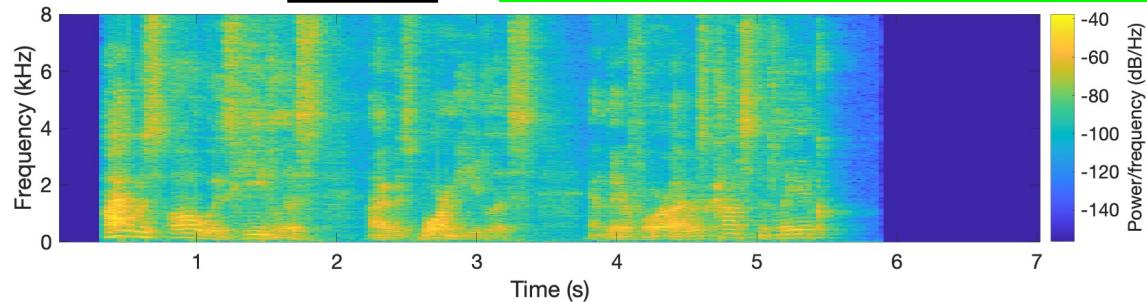
Mixture Signal 



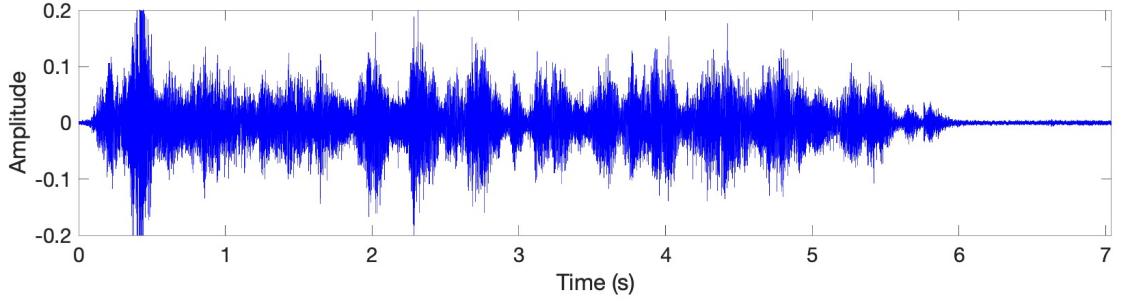
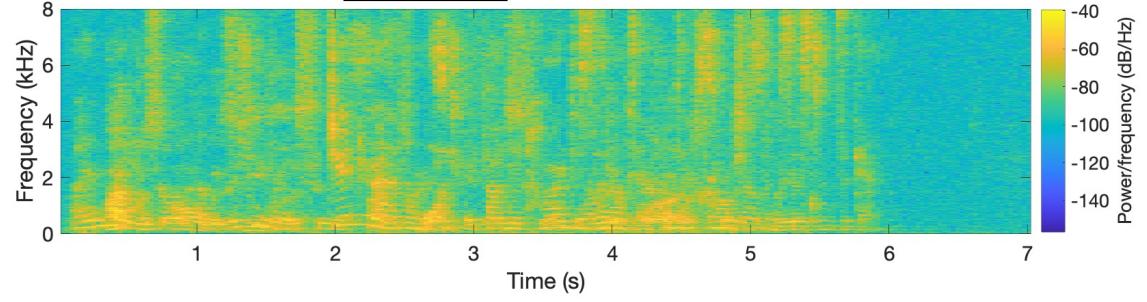
Estimated Signal: ConsistentILRMA 



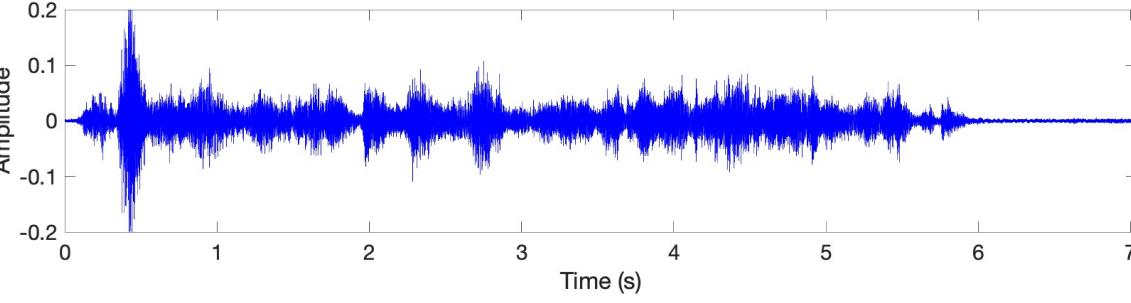
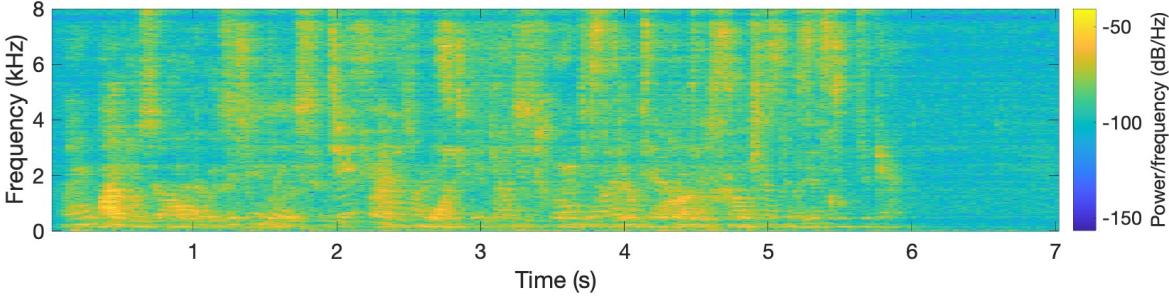
Clean Signal  Simulated Data ($T_{60} = 0.55\text{s}$) Source 2  Estimated Signal: Proposed 



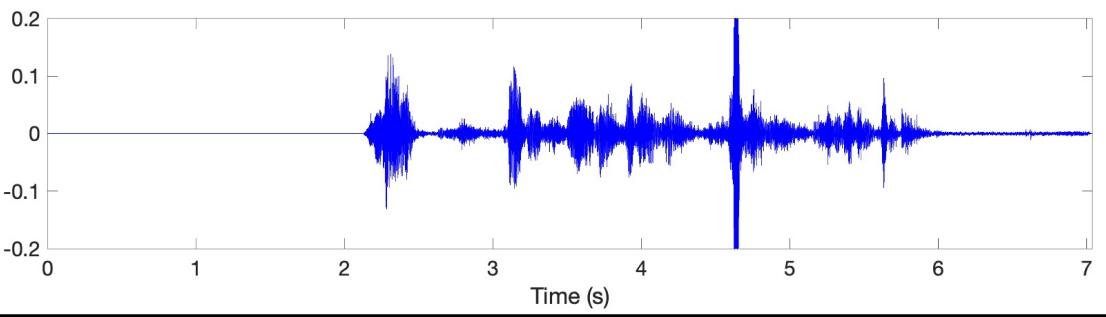
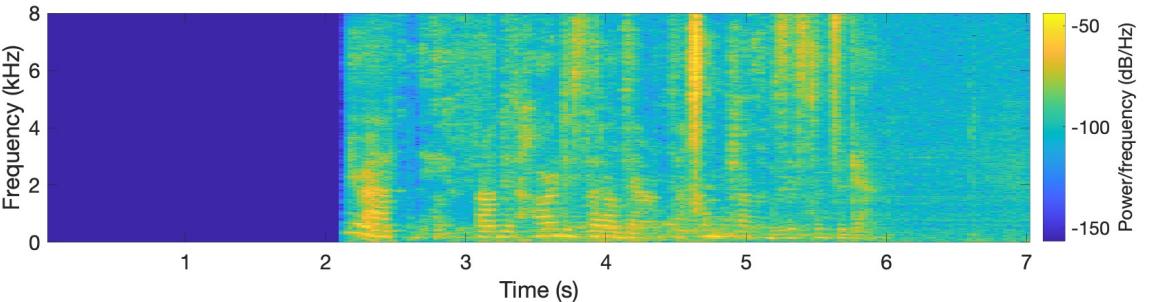
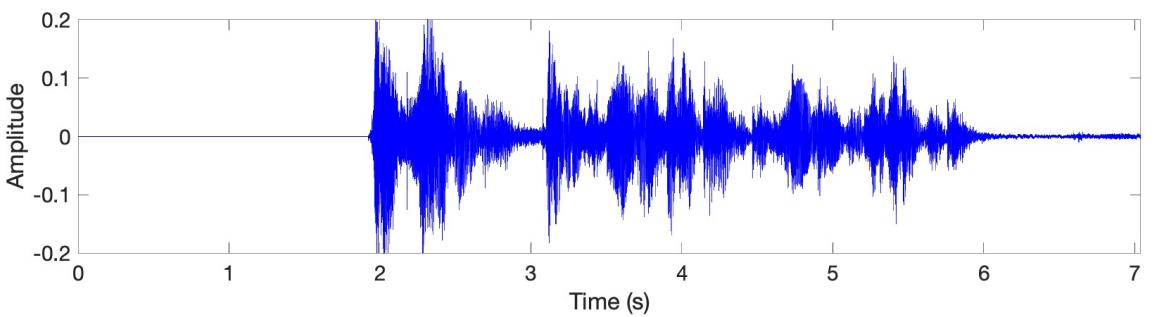
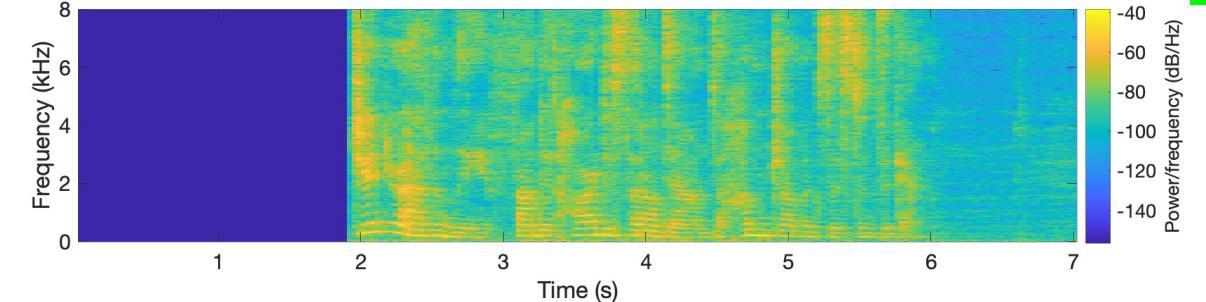
Mixture Signal 



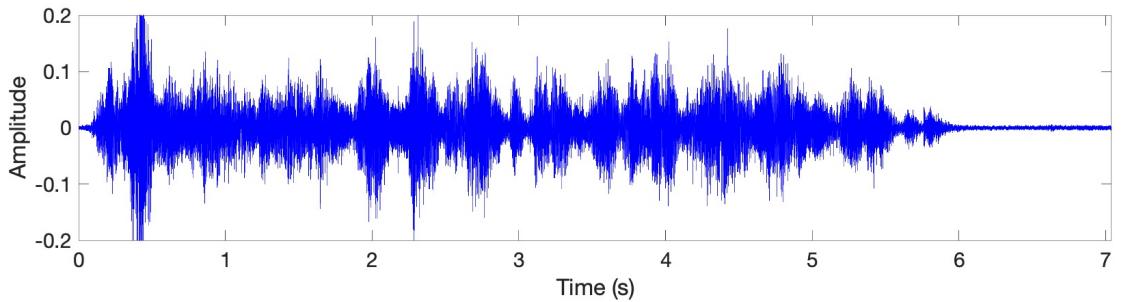
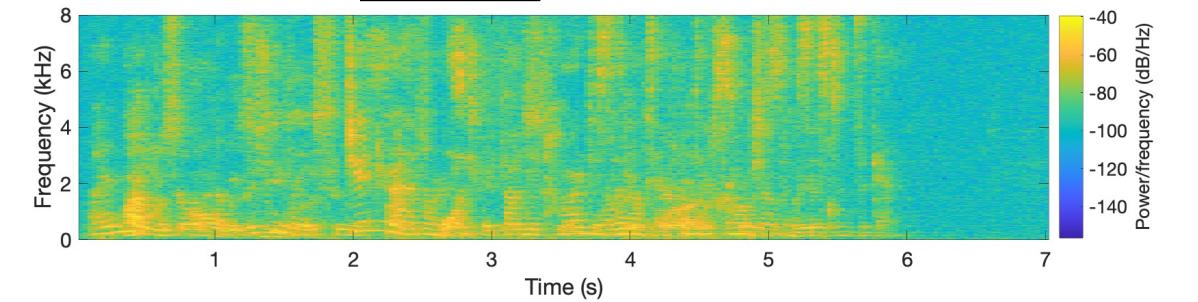
Estimated Signal: ConsistentILRMA 



Clean Signal  Simulated Data ($T_{60} = 0.55\text{s}$) Source 3  Estimated Signal: Proposed 



Mixture Signal 



Estimated Signal: ConsistentILRMA 

