pulse and listen start$_d$elay comparison - centre frequencies 47kHz

500 micro$_s$ecs **1000 micro$_s$ecs** **1500 micro$_s$ecs** **2000 micro$_s$ecs**

2500 micro$_s$ecs **3000 micro$_s$ecs** **3500 micro$_s$ecs** **4000 micro$_s$ecs**

4500 micro$_s$ecs **5000 micro$_s$ecs** **5500 micro$_s$ecs** **6000 micro$_s$ecs**

6500 micro$_s$ecs **7000 micro$_s$ecs** **7500 micro$_s$ecs** **8000 micro$_s$ecs**

8500 micro$_s$ecs **9000 micro$_s$ecs** **9500 micro$_s$ecs** **10000 micro$_s$ecs**