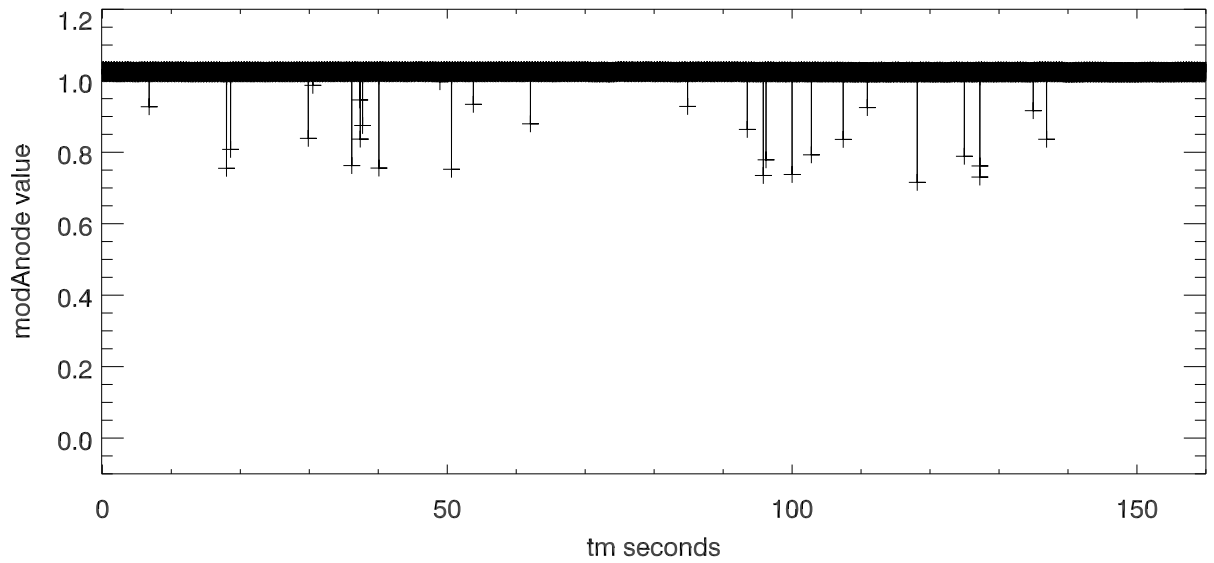
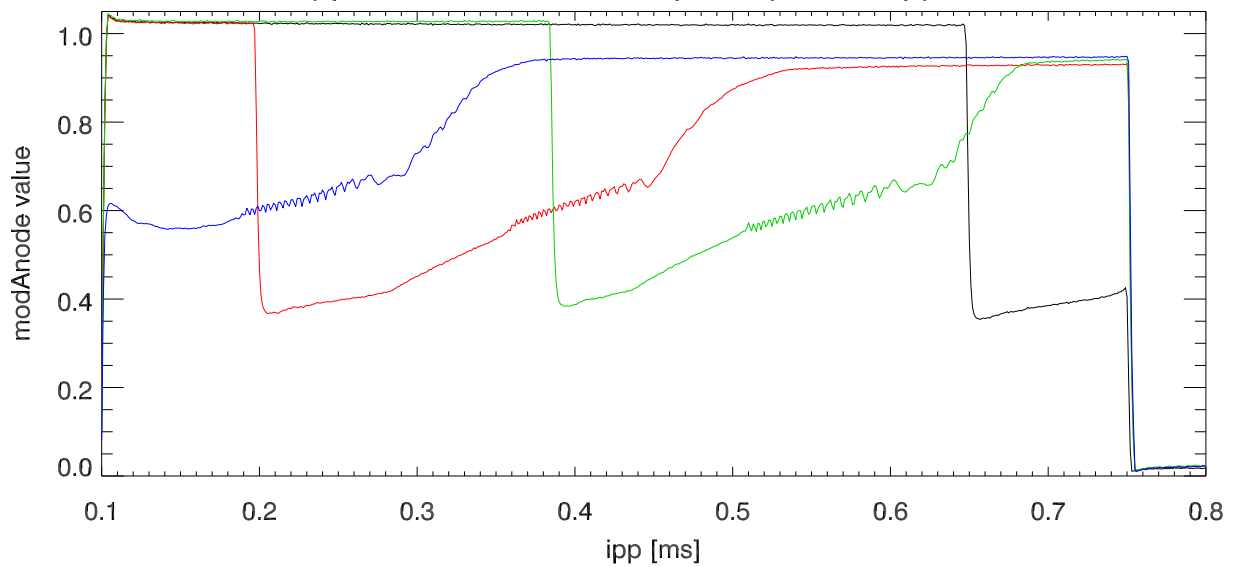


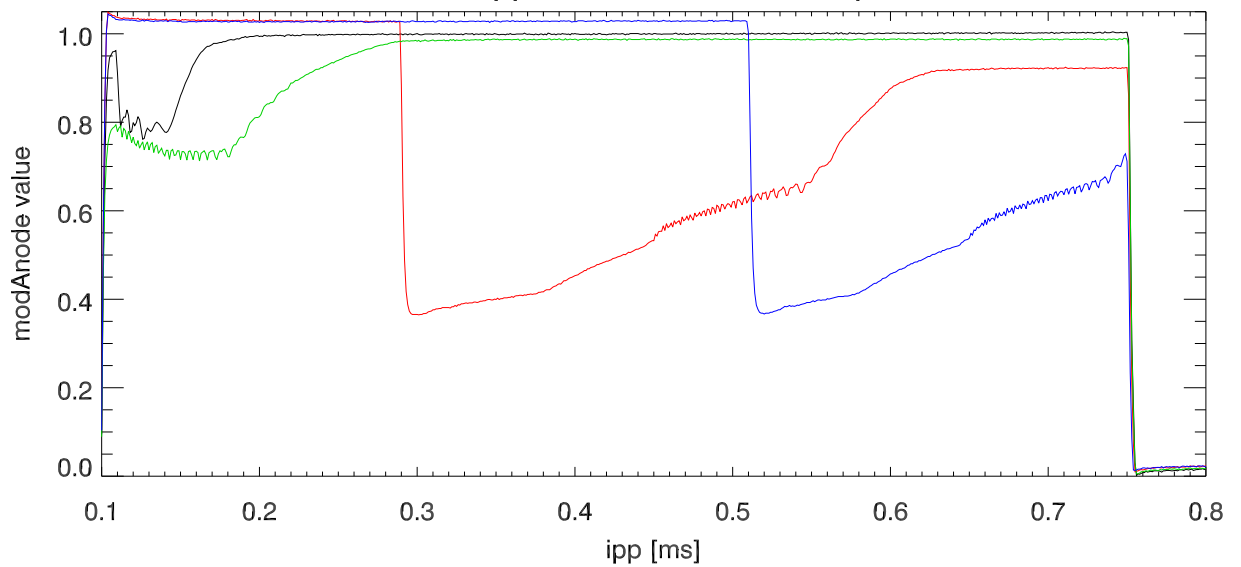
191204: Avg value modAnode for 10000 ipp's starting at:11:56:27



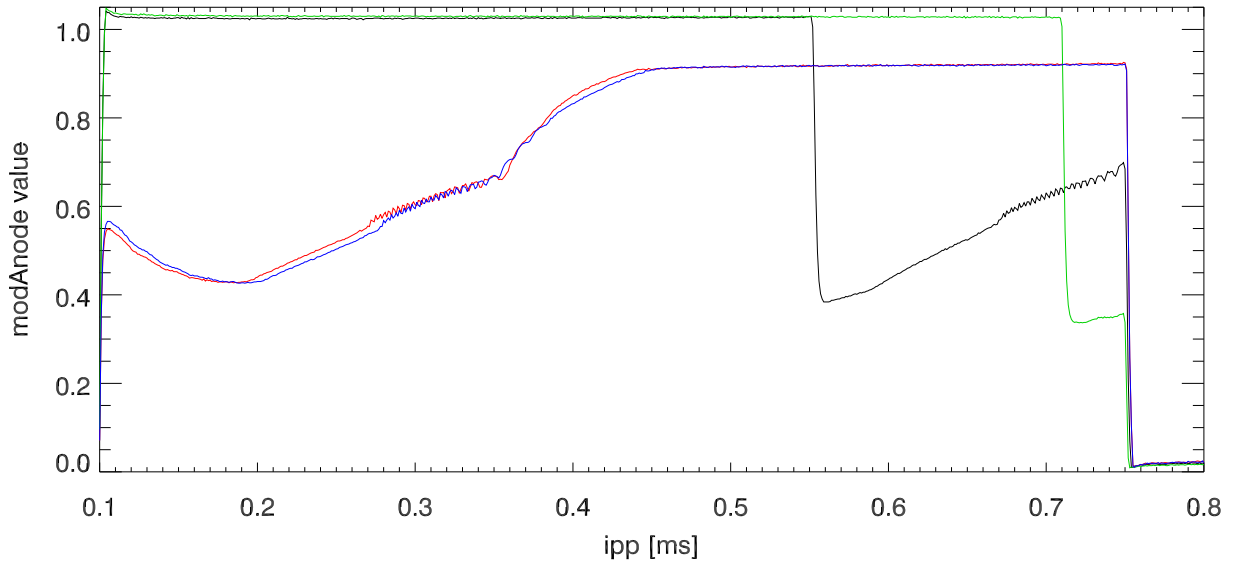
28 ipp's with bad modAnode pulse, plotted 4ipp/frame



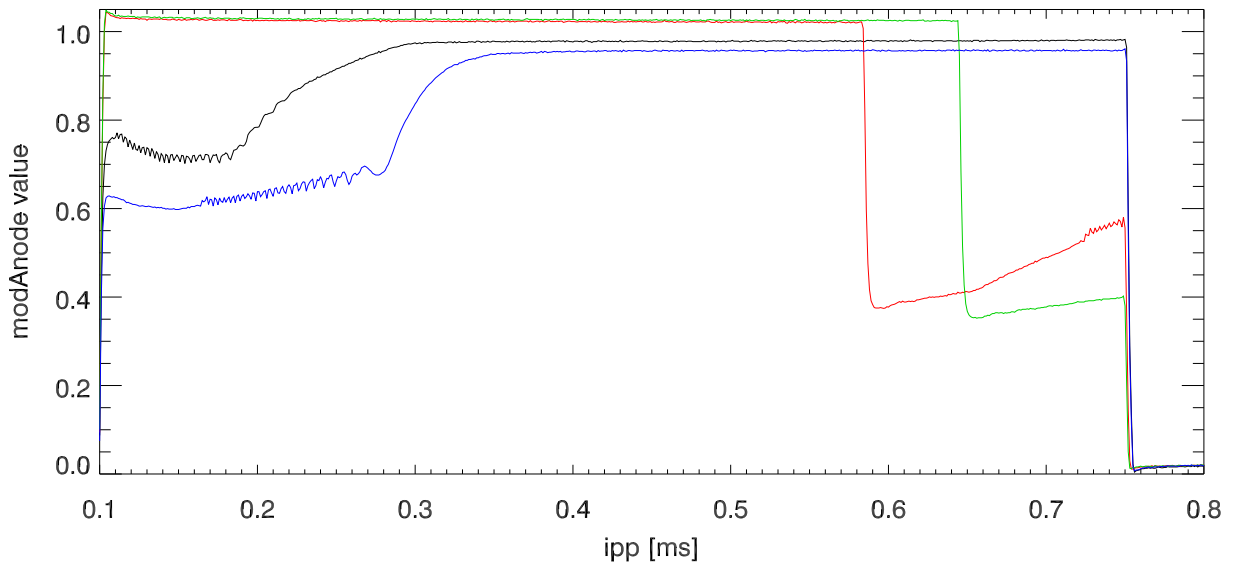
4 more ipp's with bad modAnode pulse



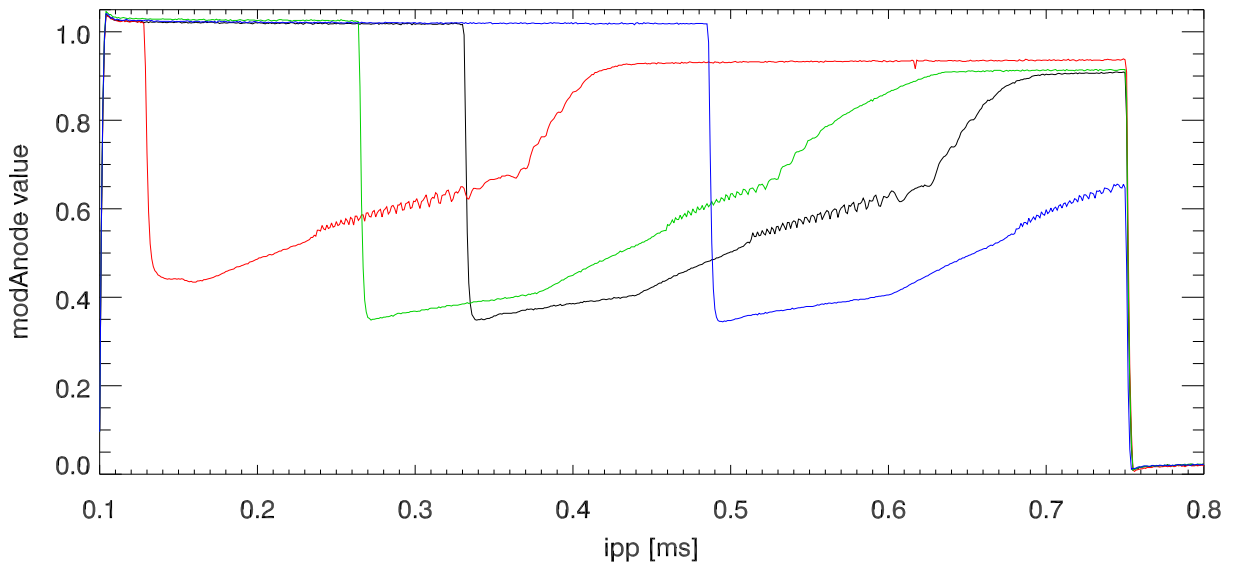
4 more ipp's with bad modAnode pulse



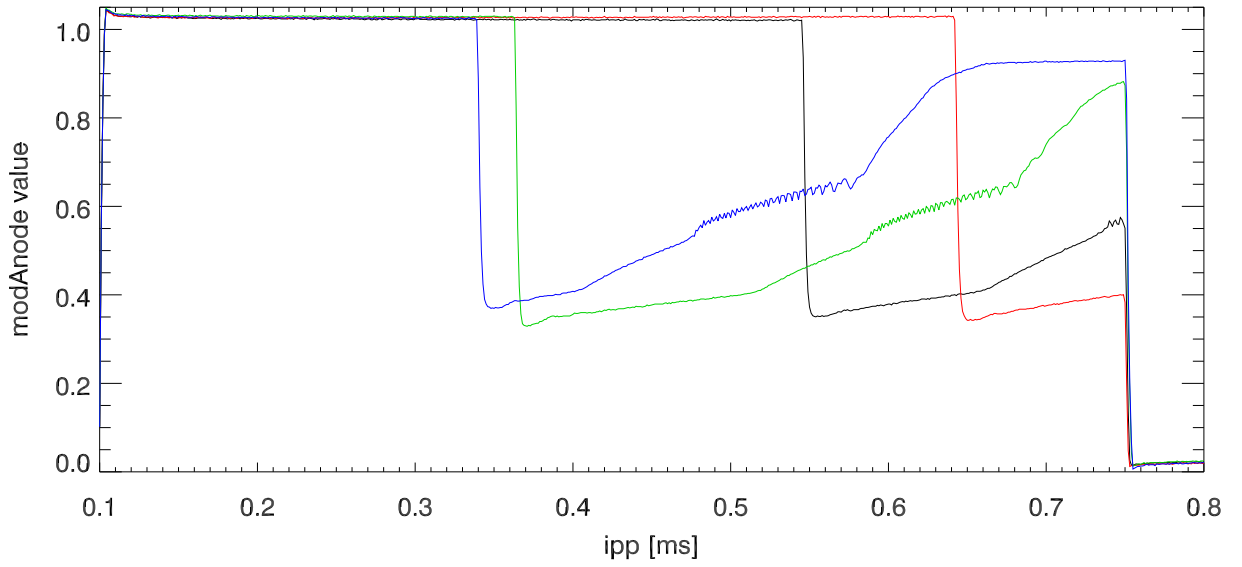
4 more ipp's with bad modAnode pulse



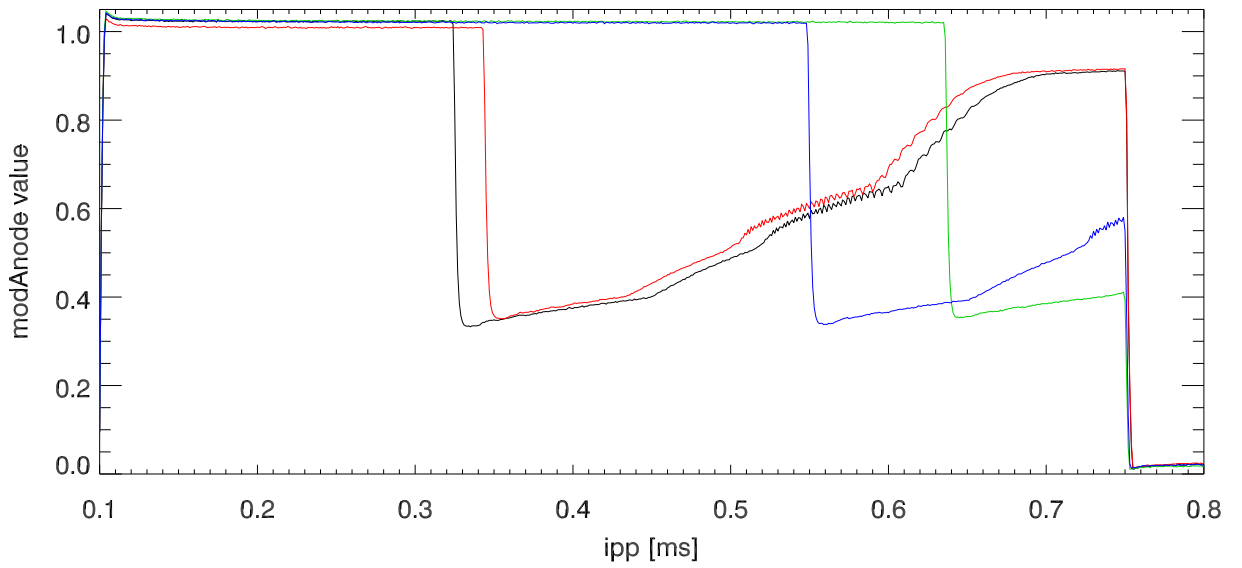
4 more ipp's with bad modAnode pulse



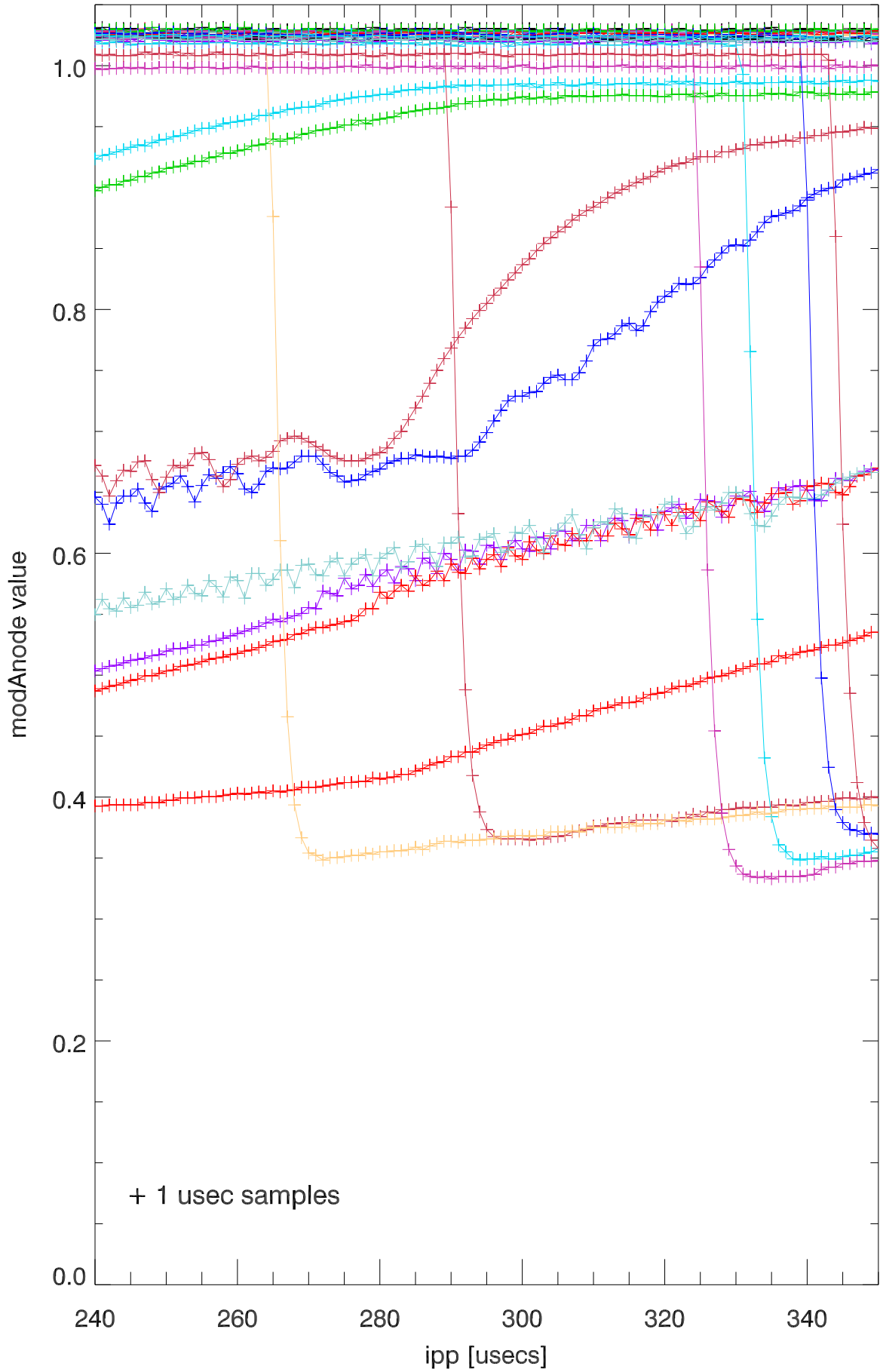
4 more ipp's with bad modAnode pulse



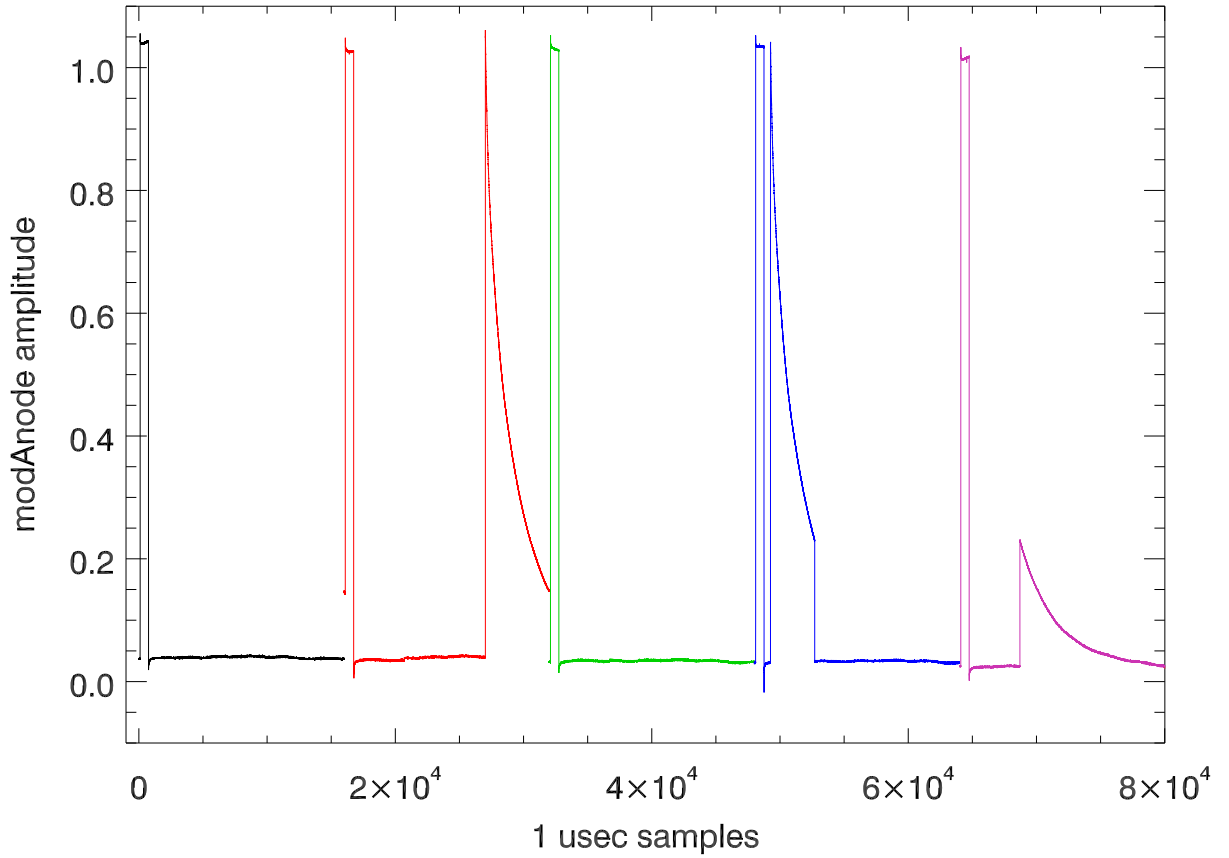
4 more ipp's with bad modAnode pulse



modeAnode pulse showing how fast the signal drops



10:44:34 5 ipps showing modAnode outside of beam



overlot ipps. start around 10:44:34

