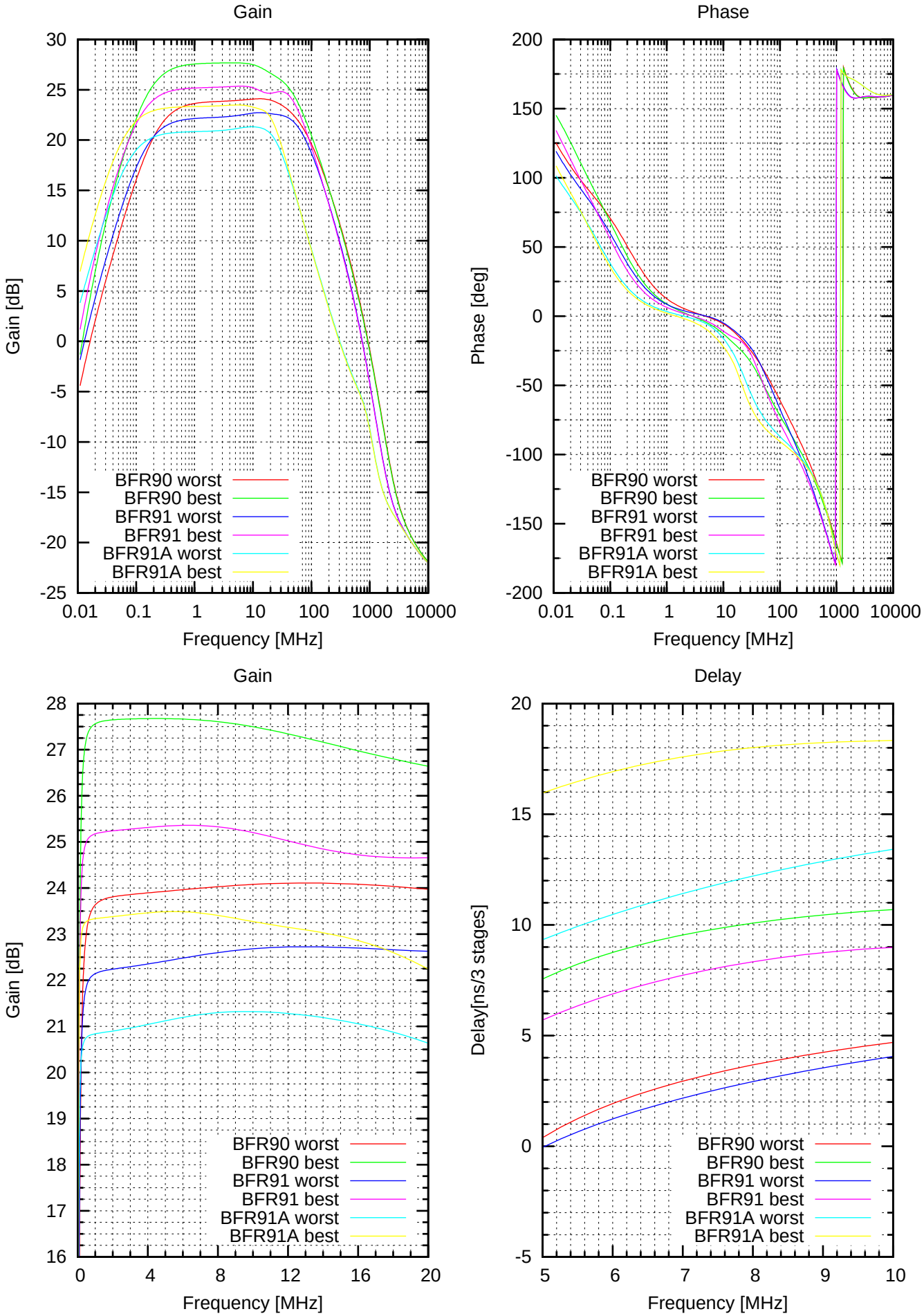
Gain
Gain [dB]
Frequency [MHz]
BFR90 worst
BFR90 best
BFR91 worst
BFR91 best
BFR91A worst
BFR91A best
Phase
Phase [deg]
Frequency [MHz]
BFR90 worst
BFR90 best
BFR91 worst
BFR91 best
BFR91A worst
BFR91A best
Gain
Gain [dB]
Frequency [MHz]
BFR90 worst
BFR90 best
BFR91 worst
BFR91 best
BFR91A worst
BFR91A best
Delay
Delay[ns/3 stages]
Frequency [MHz]
BFR90 worst
BFR90 best
BFR91 worst
BFR91 best
BFR91A worst
BFR91A best