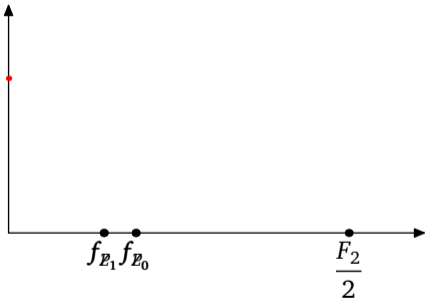
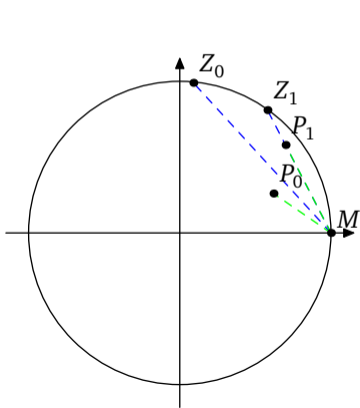
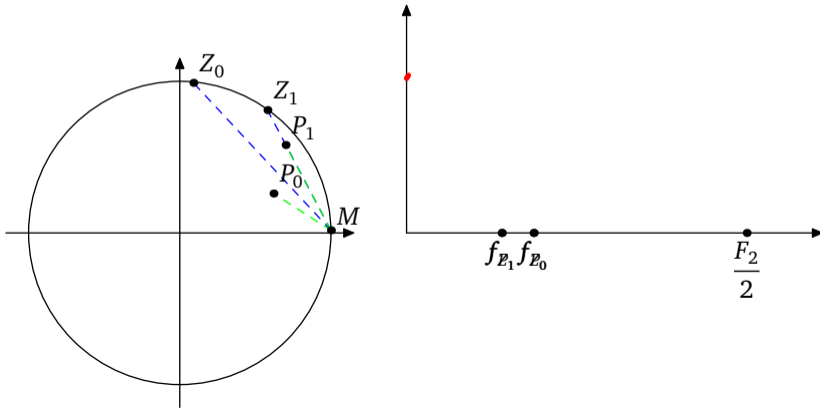


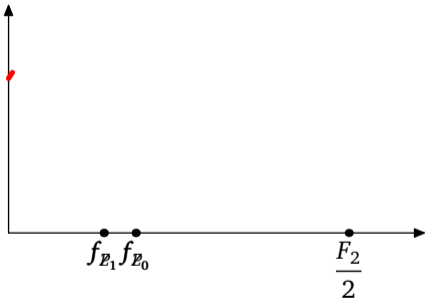
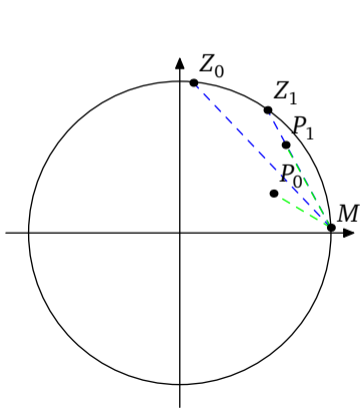
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{13.05171 \cdot 18.51012}{38.11746 \cdot 25.86362}$$



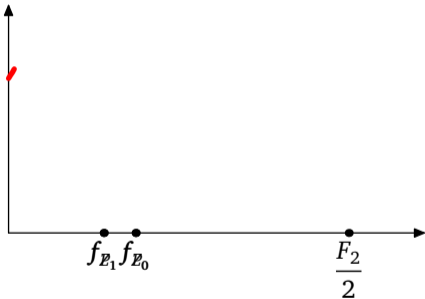
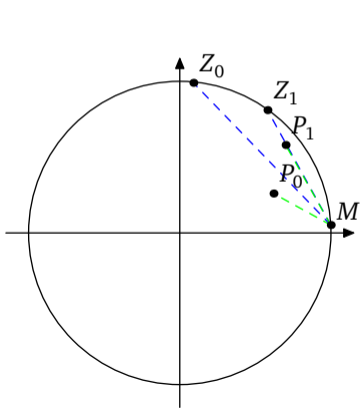
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{12.77519 \cdot 18.07002}{37.75171 \cdot 25.42336}$$



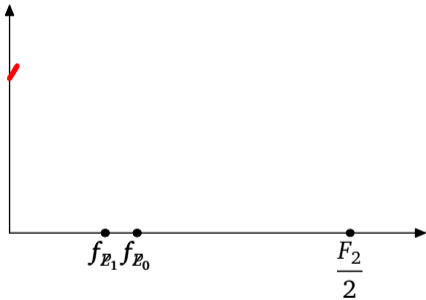
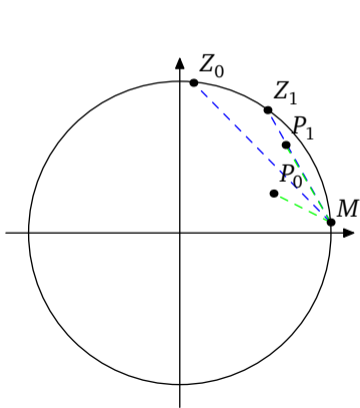
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{12.5049 \cdot 17.62903}{37.38326 \cdot 24.98137}$$



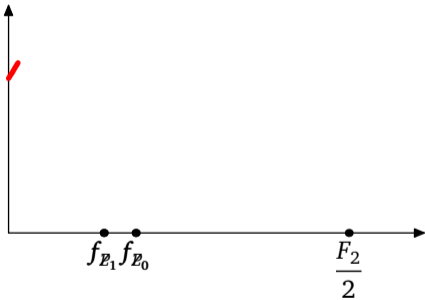
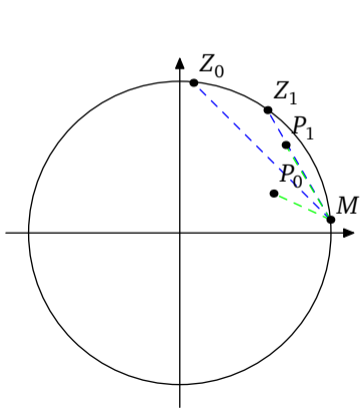
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{12.24106 \cdot 17.18668}{37.01172 \cdot 24.53722}$$



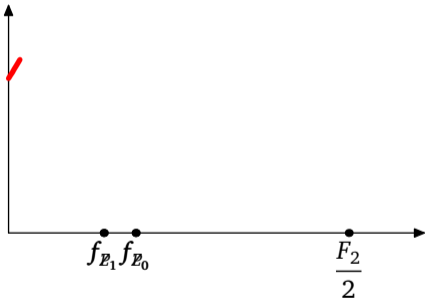
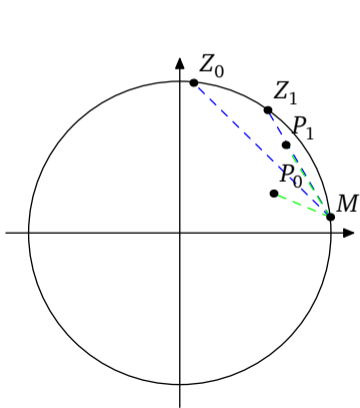
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{11.98428 \cdot 16.74329}{36.63736 \cdot 24.09116}$$



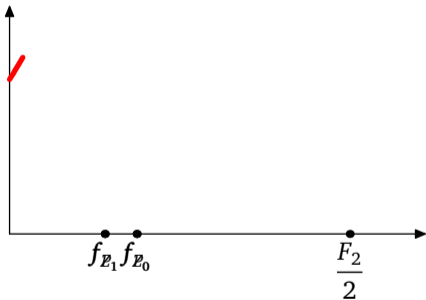
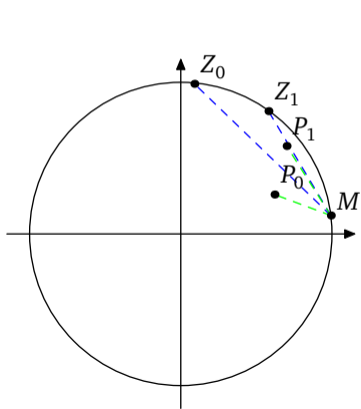
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{11.73566 \cdot 16.29938}{36.26064 \cdot 23.64369}$$



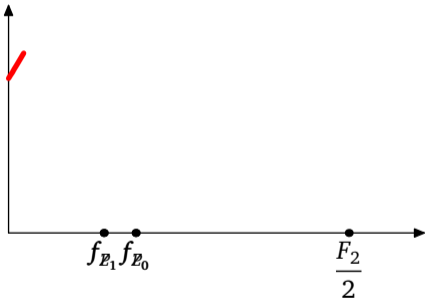
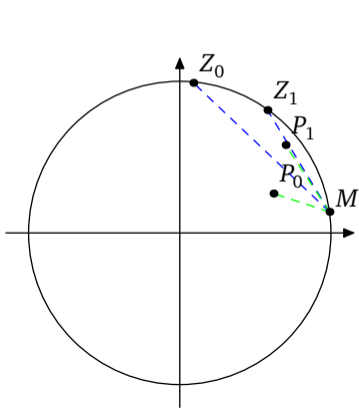
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{11.49489 \cdot 15.8544}{35.8809 \cdot 23.19429}$$



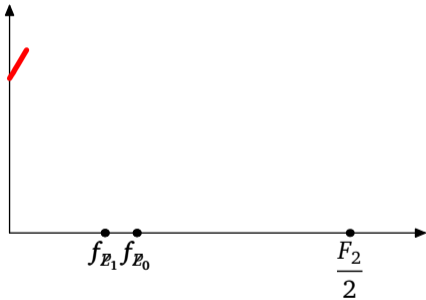
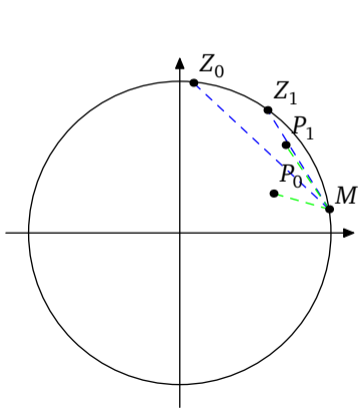
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{11.26312 \cdot 15.4084}{35.49838 \cdot 22.7429}$$



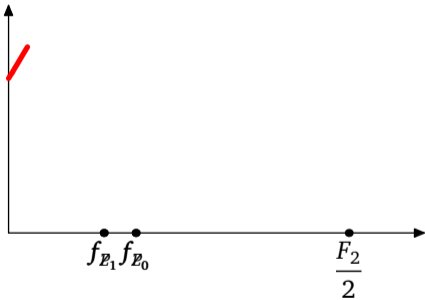
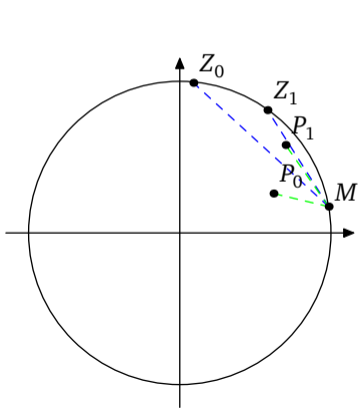
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{11.04045 \cdot 14.96155}{35.11295 \cdot 22.28973}$$



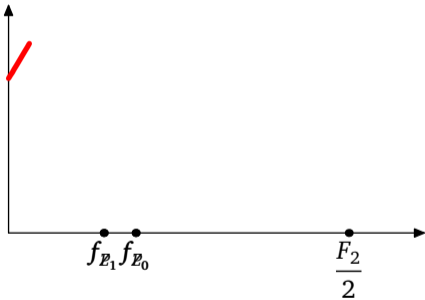
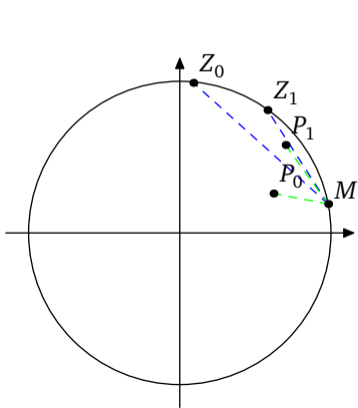
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{10.82825 \cdot 14.51425}{34.72514 \cdot 21.8351}$$



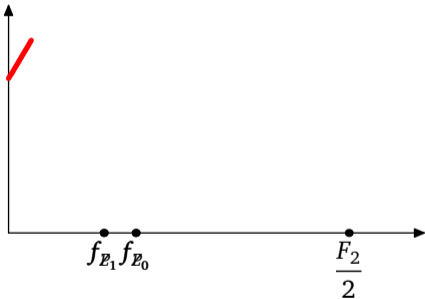
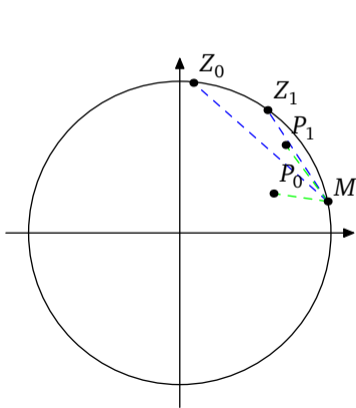
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{10.62672 \cdot 14.06624}{34.33458 \cdot 21.37871}$$



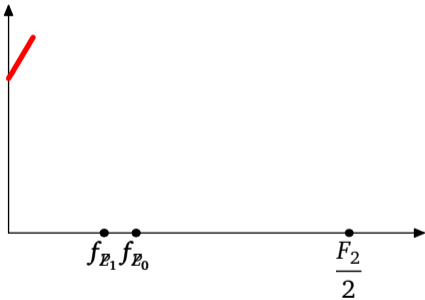
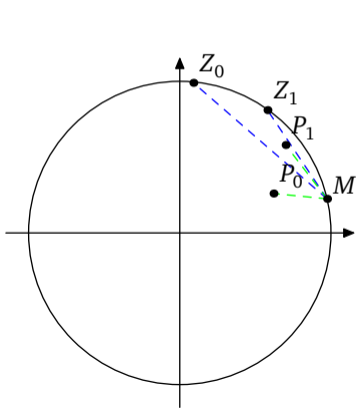
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{10.43692 \cdot 13.61769}{33.94148 \cdot 20.92068}$$



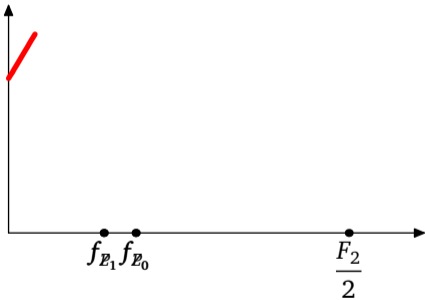
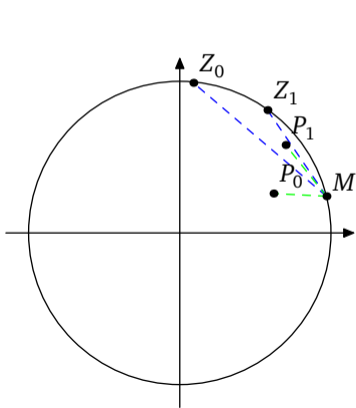
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{10.25917 \cdot 13.16866}{33.54572 \cdot 20.46103}$$



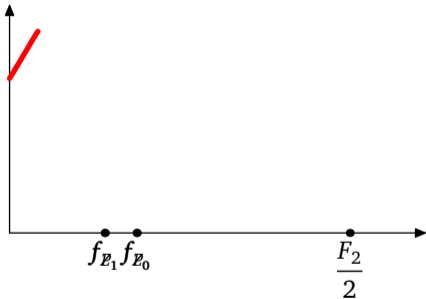
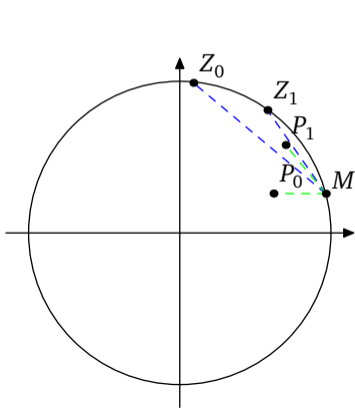
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{10.09415 \cdot 12.71942}{33.14749 \cdot 20}$$



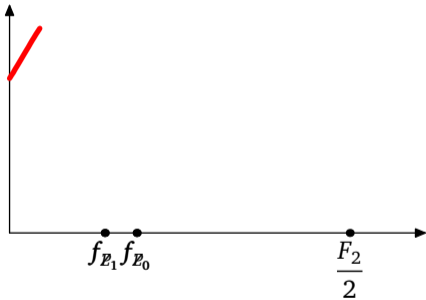
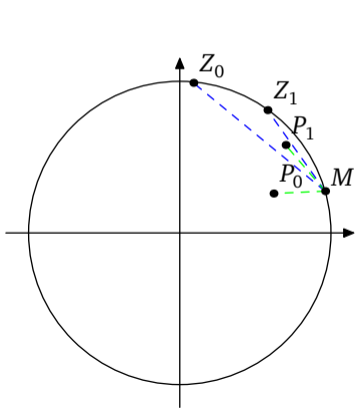
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.94284 \cdot 12.26955}{32.74646 \cdot 19.53702}$$



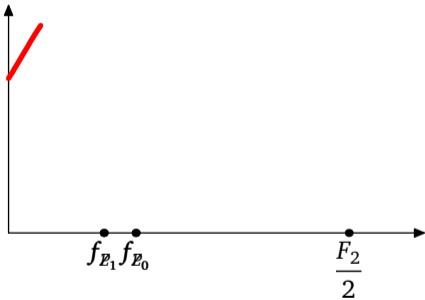
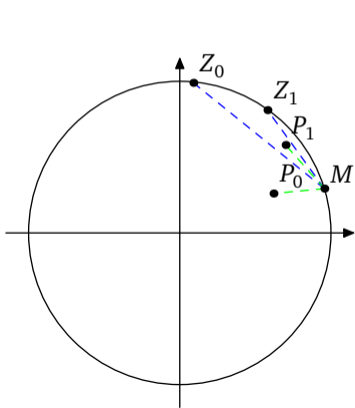
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.806 \cdot 11.82007}{32.34338 \cdot 19.07309}$$



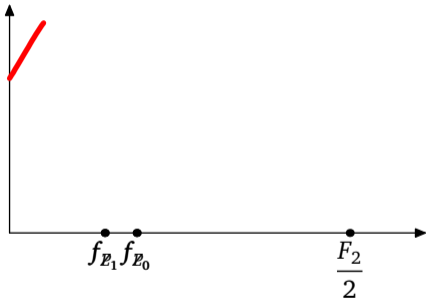
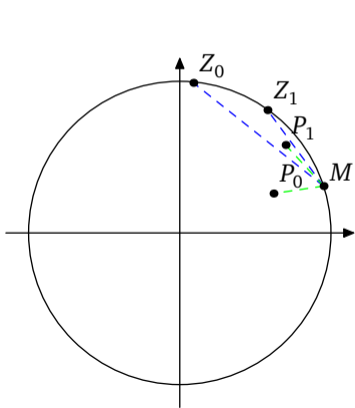
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.68373 \cdot 11.3703}{31.93758 \cdot 18.60744}$$



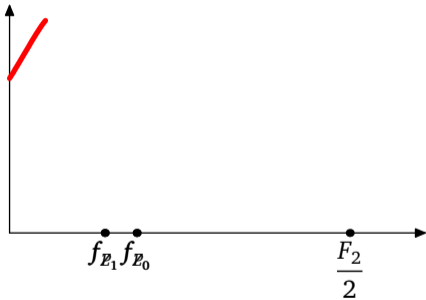
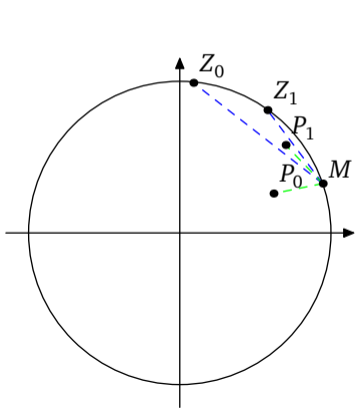
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.5771 \cdot 10.9206}{31.52924 \cdot 18.14026}$$



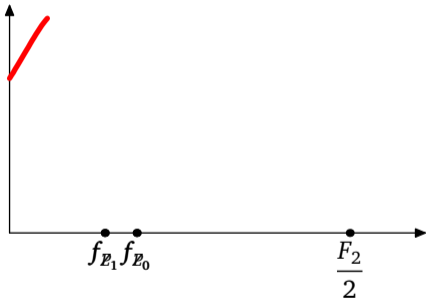
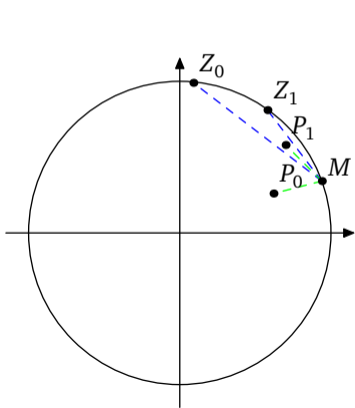
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.48657 \cdot 10.47127}{31.11859 \cdot 17.67178}$$



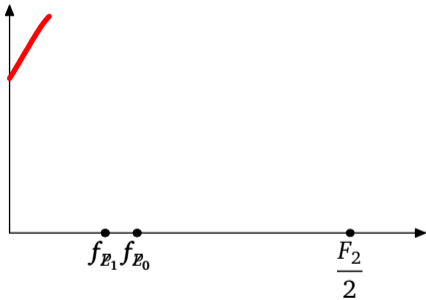
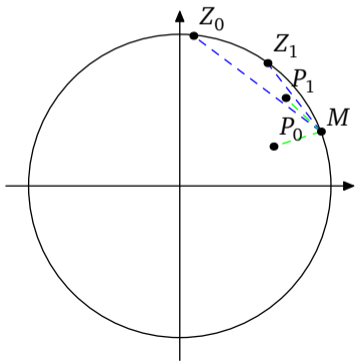
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.41296 \cdot 10.02295}{30.70612 \cdot 17.20248}$$



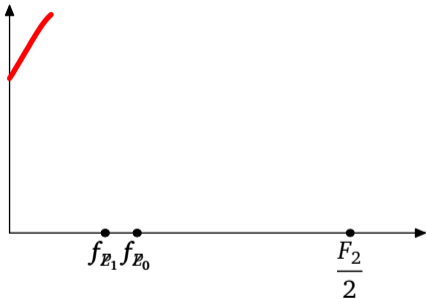
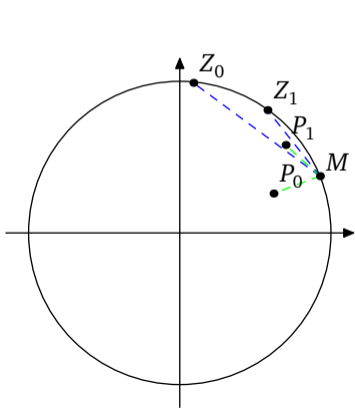
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.35599 \cdot 9.5746}{30.29053 \cdot 16.7311}$$



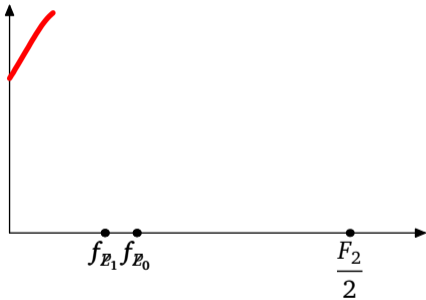
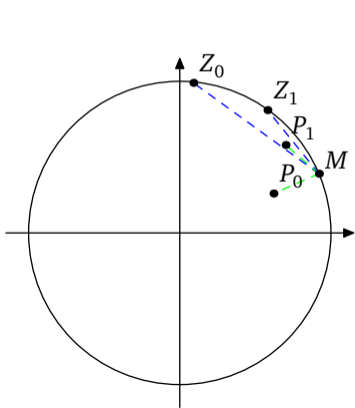
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.31612 \cdot 9.12746}{29.87286 \cdot 16.25874}$$



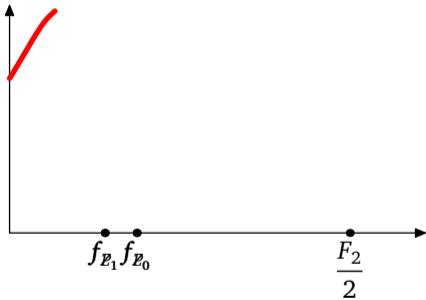
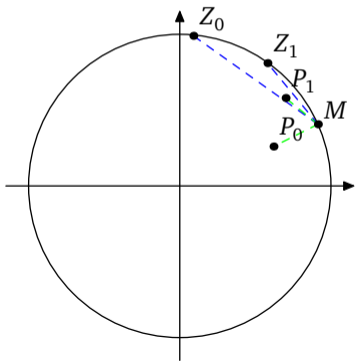
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.29404 \cdot 8.68175}{29.45311 \cdot 15.7853}$$



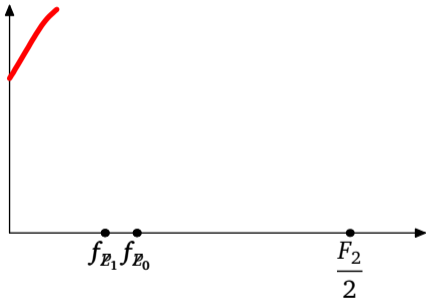
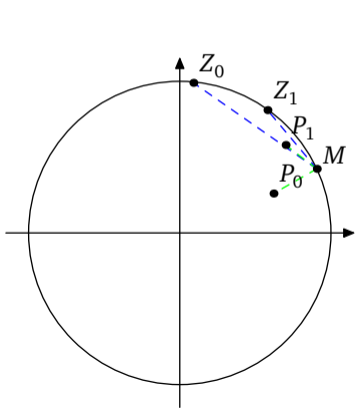
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.28954 \cdot 8.23734}{29.0308 \cdot 15.31033}$$



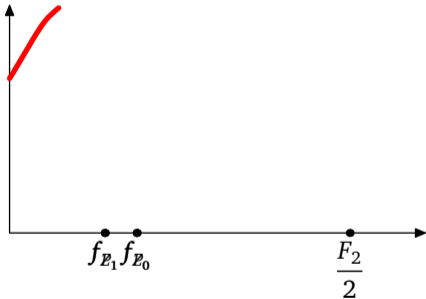
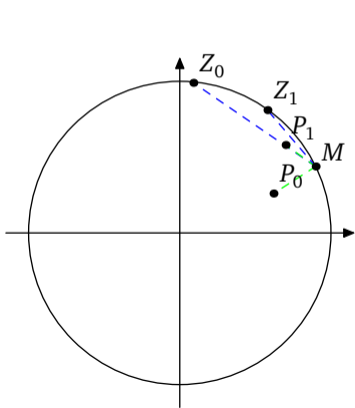
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.30284 \cdot 7.79515}{28.60649 \cdot 14.83438}$$



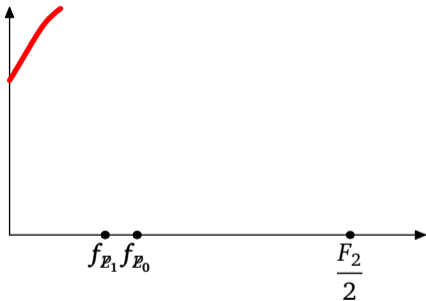
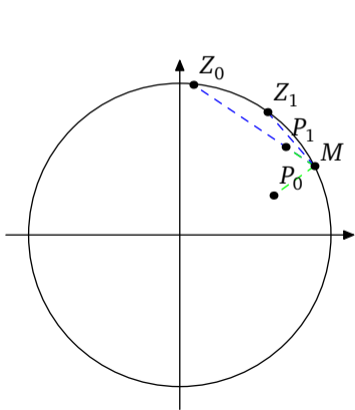
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.33391 \cdot 7.35555}{28.18004 \cdot 14.35733}$$



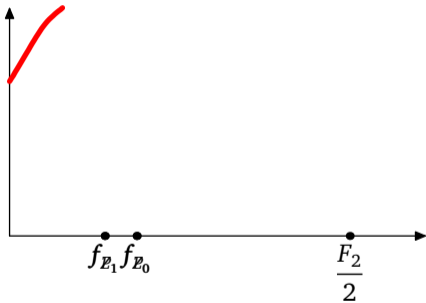
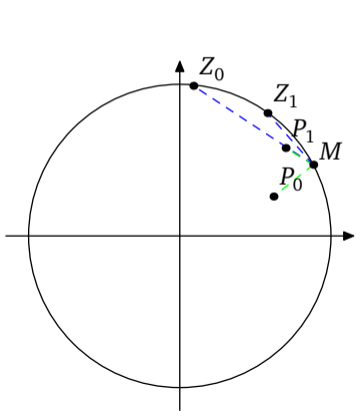
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.38193 \cdot 6.91896}{27.75125 \cdot 13.87912}$$



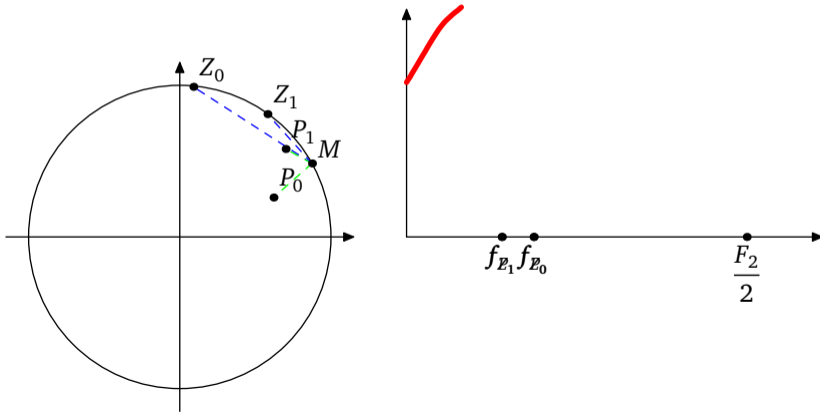
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.44763 \cdot 6.48648}{27.32053 \cdot 13.39987}$$



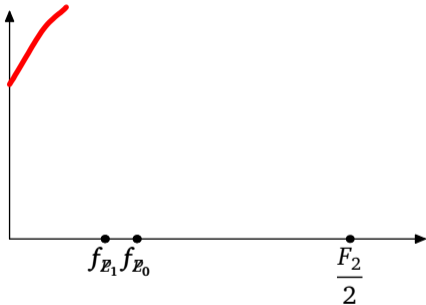
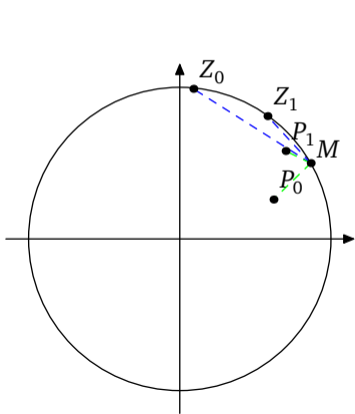
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.5298 \cdot 6.0591}{26.88785 \cdot 12.91985}$$



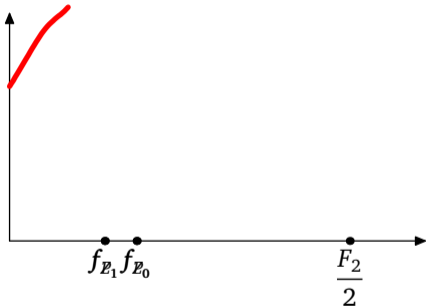
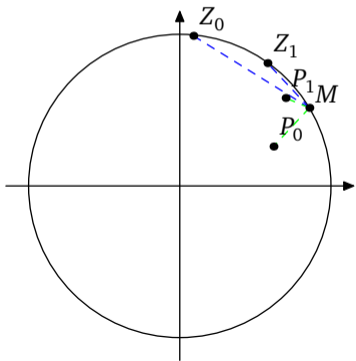
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.62827 \cdot 5.63773}{26.45291 \cdot 12.43861}$$



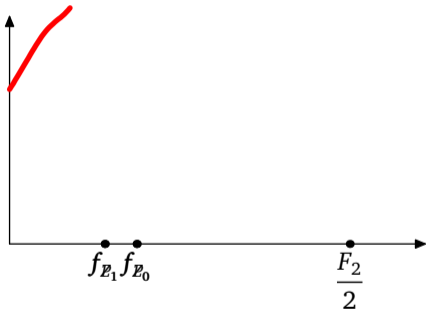
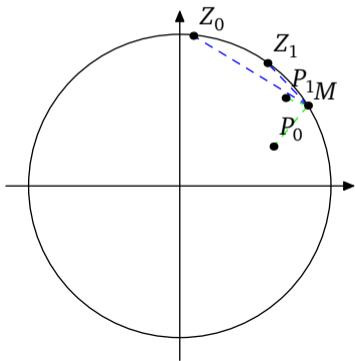
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.74289 \cdot 5.22426}{26.01596 \cdot 11.95633}$$



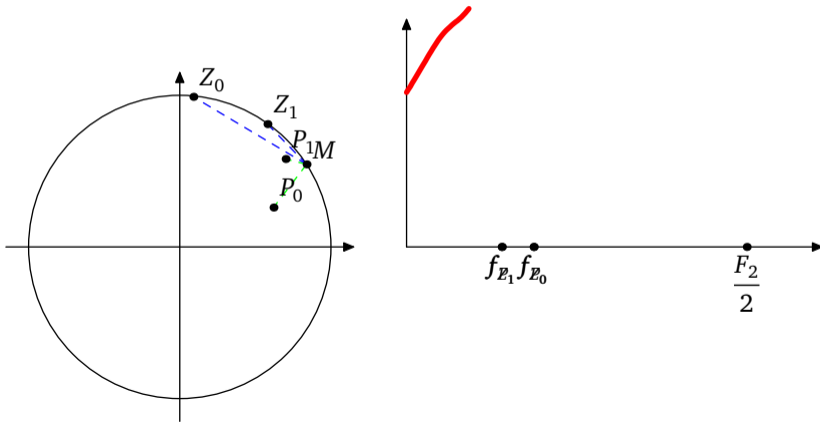
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{9.87251 \cdot 4.8206}{25.5768 \cdot 11.47296}$$



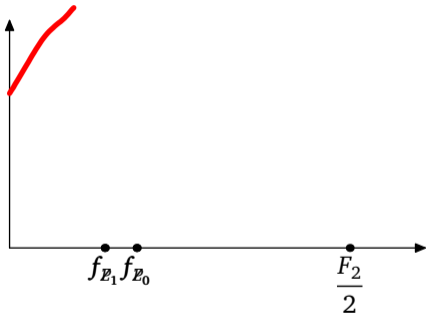
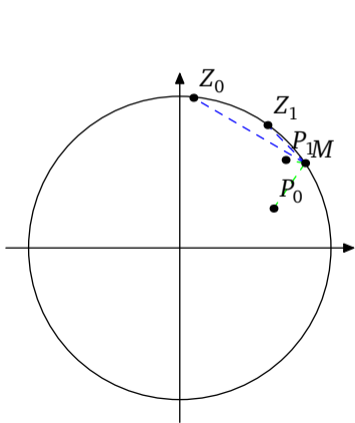
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{10.01685 \cdot 4.43045}{25.13623 \cdot 10.98927}$$



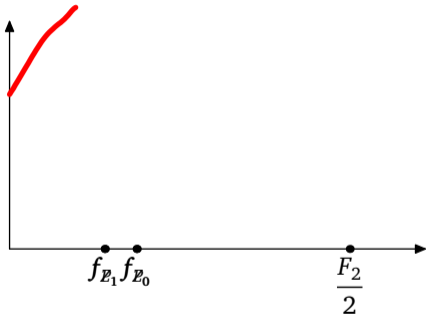
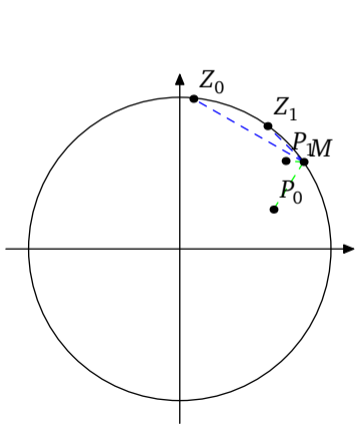
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{10.17464 \cdot 4.05672}{24.69345 \cdot 10.50455}$$



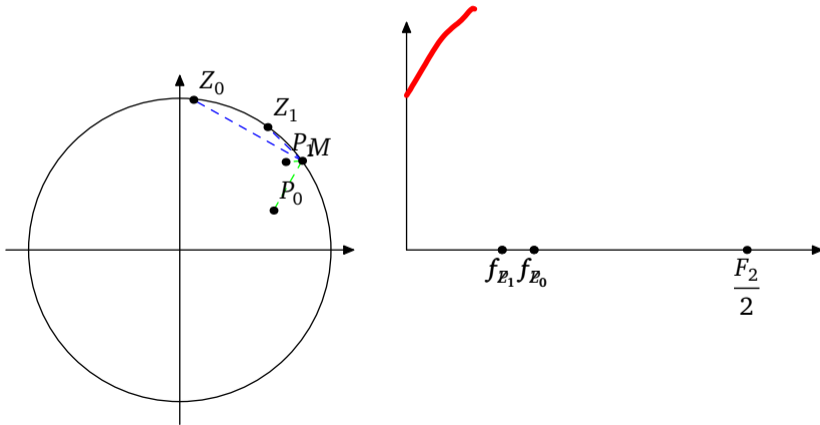
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{10.34615 \cdot 3.7052}{24.24889 \cdot 10.01898}$$



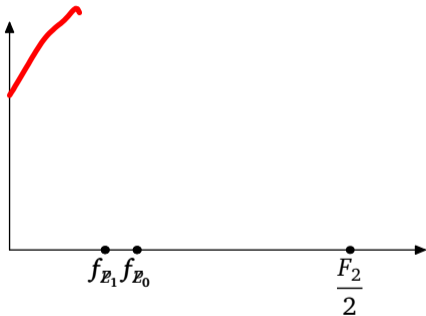
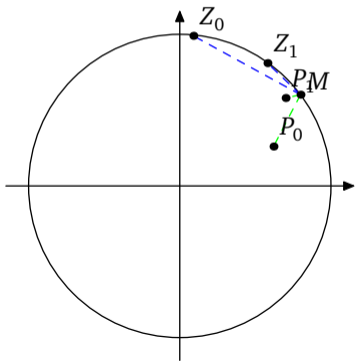
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{10.53018 \cdot 3.38255}{23.80228 \cdot 9.53249}$$



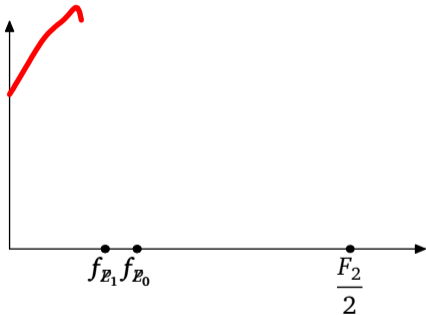
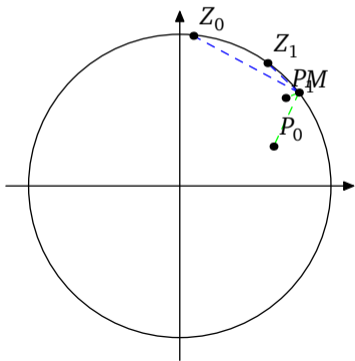
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{10.72594 \cdot 3.09831}{23.35408 \cdot 9.04552}$$



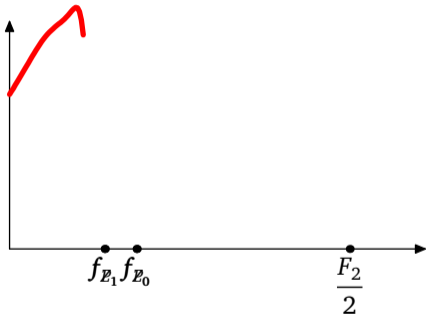
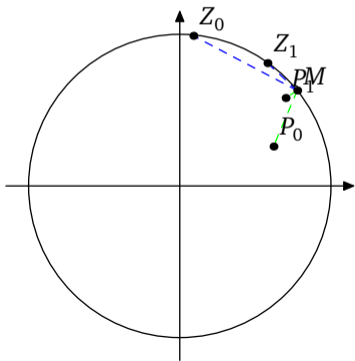
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{10.93292 \cdot 2.8635}{22.90366 \cdot 8.5574}$$



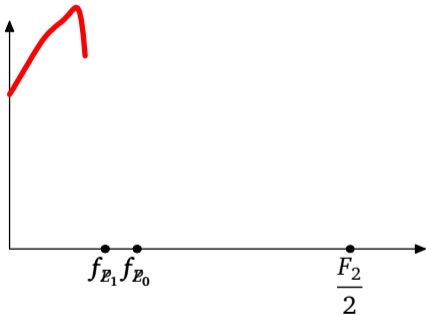
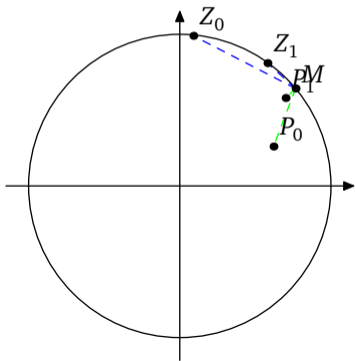
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{11.15022 \cdot 2.69185}{22.45204 \cdot 8.06921}$$



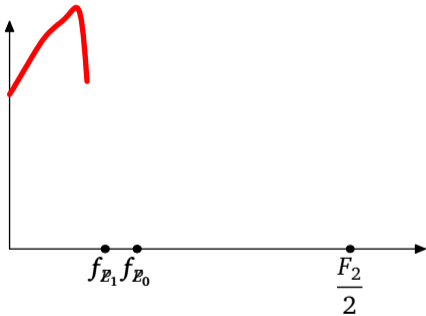
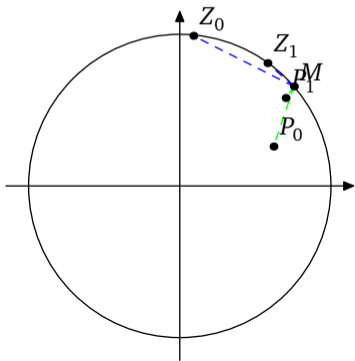
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{11.37737 \cdot 2.59552}{21.99855 \cdot 7.58025}$$



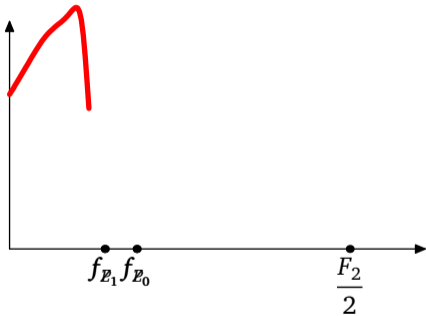
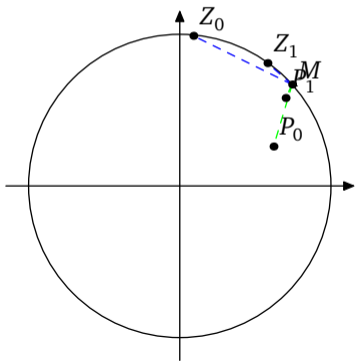
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{11.61383 \cdot 2.5831}{21.54309 \cdot 7.0904}$$



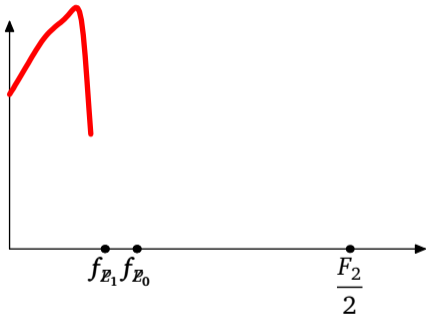
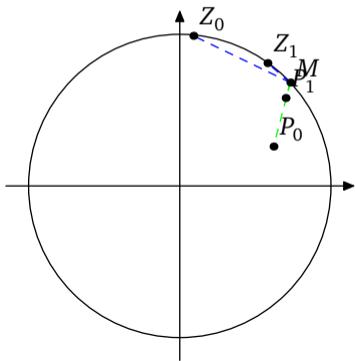
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{11.85855 \cdot 2.65576}{21.08672 \cdot 6.60077}$$



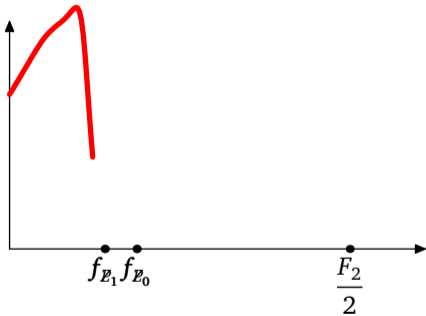
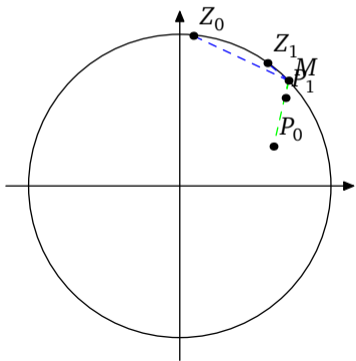
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{12.11151 \cdot 2.80698}{20.62816 \cdot 6.11002}$$



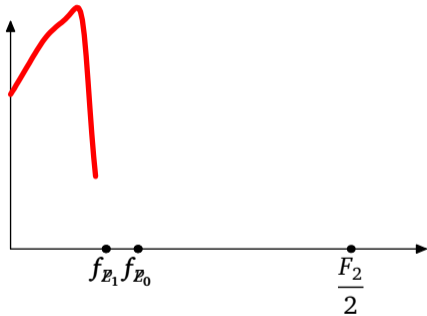
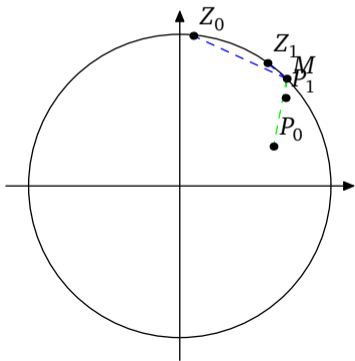
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{12.37161 \cdot 3.02461}{20.16809 \cdot 5.61894}$$



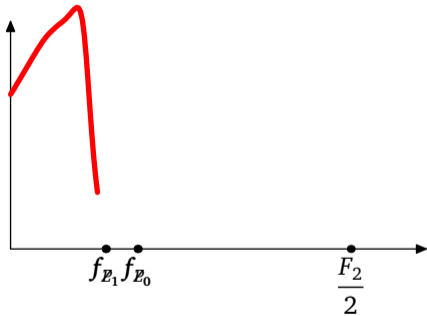
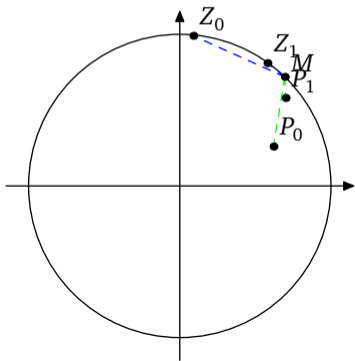
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{12.63887 \cdot 3.29599}{19.70662 \cdot 5.1275}$$



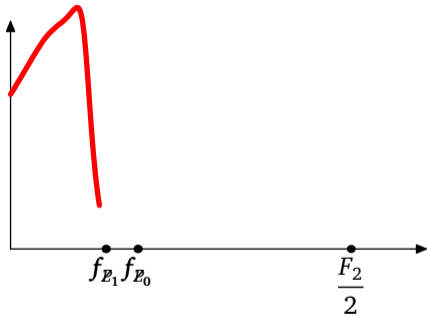
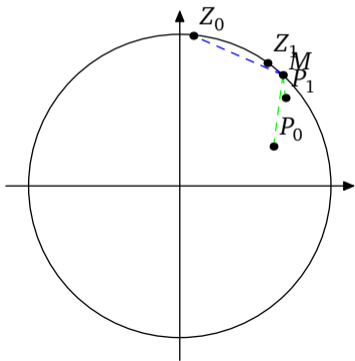
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{12.91238 \cdot 3.60863}{19.24342 \cdot 4.63551}$$



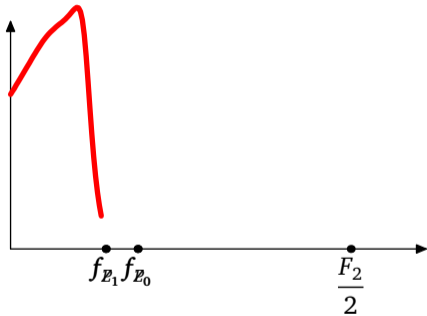
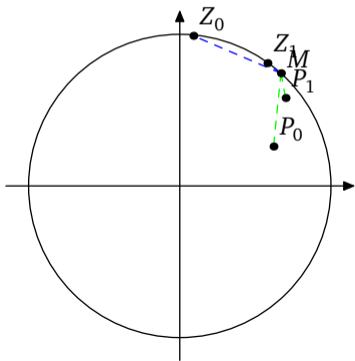
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{13.19183 \cdot 3.95279}{18.77876 \cdot 4.14319}$$



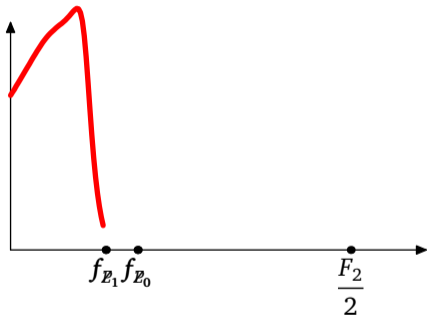
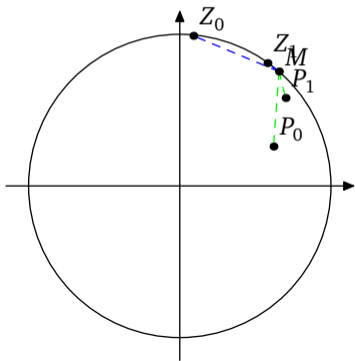
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{13.47644 \cdot 4.32053}{18.31277 \cdot 3.65073}$$



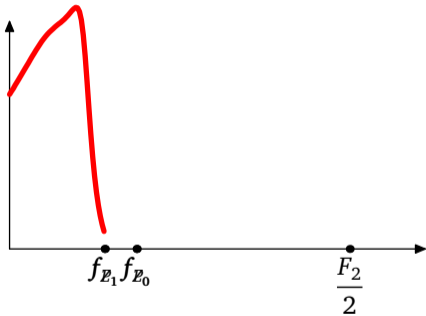
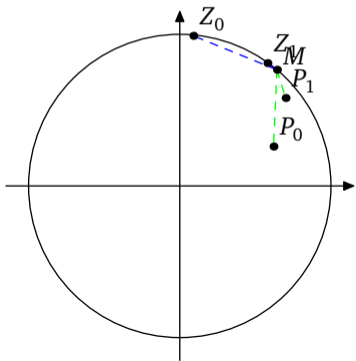
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{13.76634 \cdot 4.70668}{17.8455 \cdot 3.1581}$$



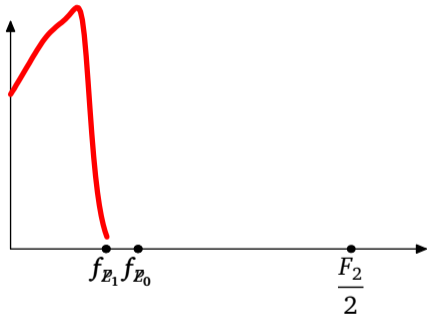
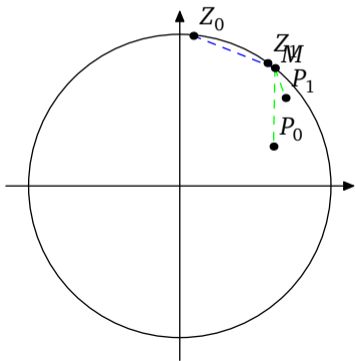
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{14.06078 \cdot 5.10675}{17.37665 \cdot 2.66513}$$



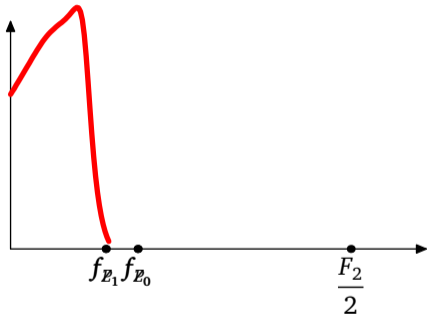
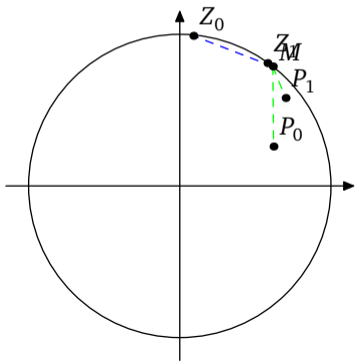
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{14.35905 \cdot 5.5171}{16.90706 \cdot 2.17273}$$



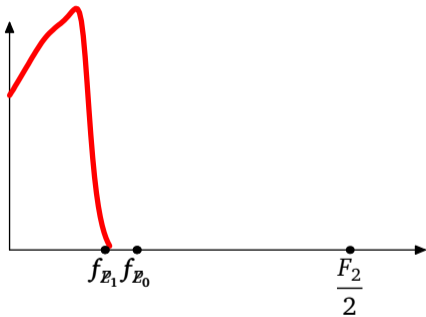
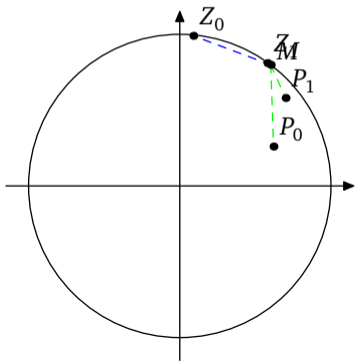
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{14.66177 \cdot 5.9366}{16.43552 \cdot 1.67973}$$



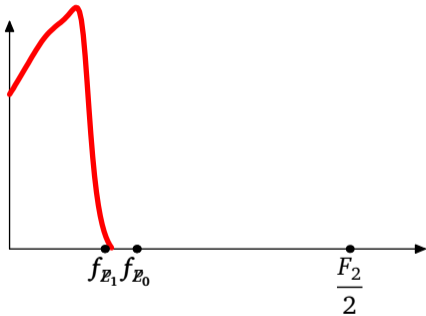
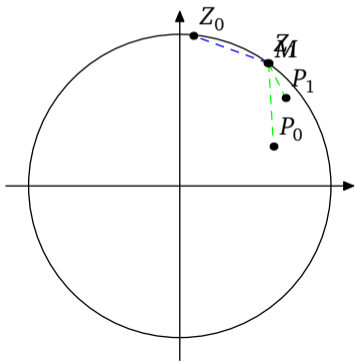
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{14.96786 \cdot 6.36249}{15.96301 \cdot 1.18755}$$



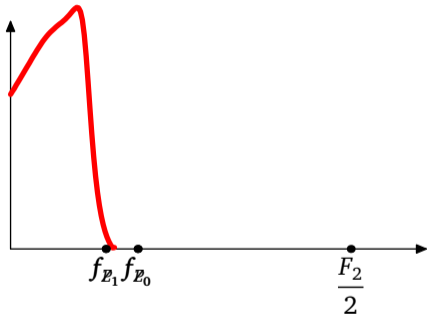
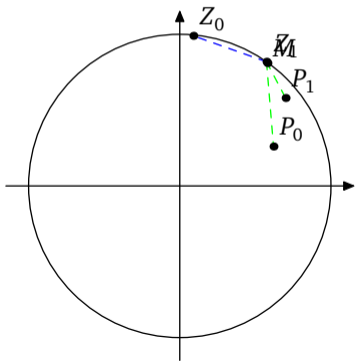
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{15.27708 \cdot 6.79349}{15.48946 \cdot 0.69742}$$



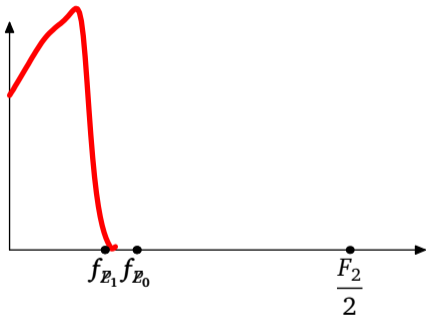
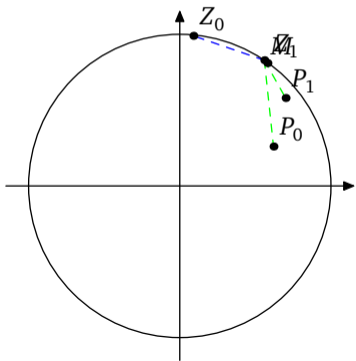
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{15.58972 \cdot 7.22926}{15.0142 \cdot 0.22232}$$



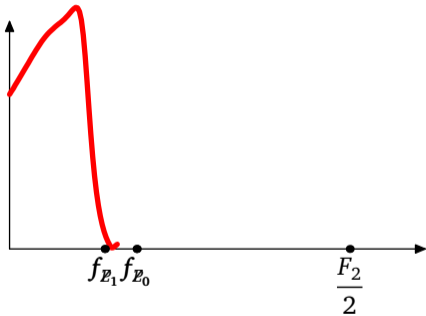
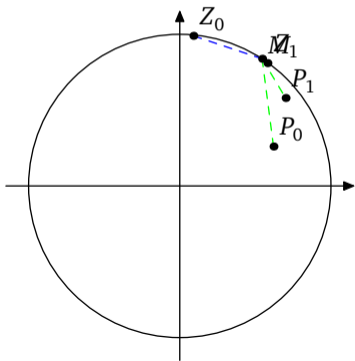
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{15.90468 \cdot 7.66795}{14.53821 \cdot 0.31703}$$



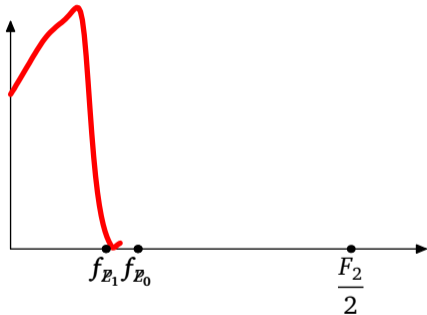
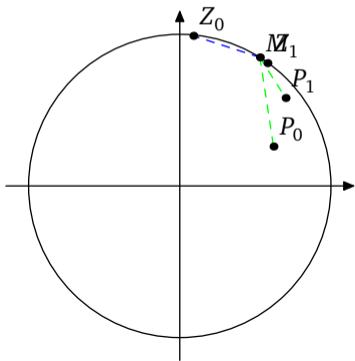
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{16.22226 \cdot 8.10962}{14.06085 \cdot 0.79967}$$



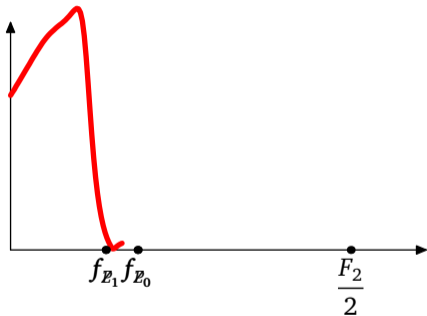
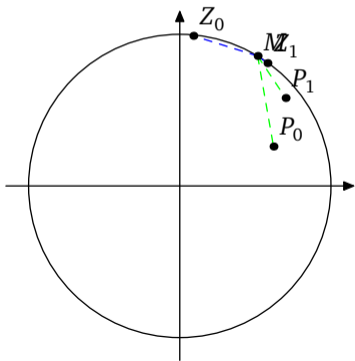
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{16.54189 \cdot 8.55325}{13.58255 \cdot 1.29065}$$



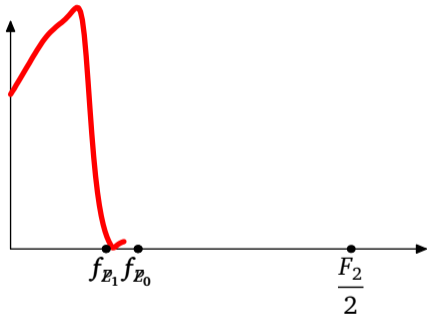
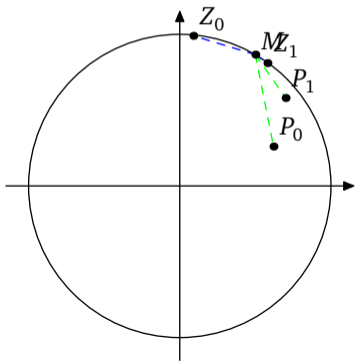
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{16.86377 \cdot 8.99867}{13.10347 \cdot 1.78293}$$



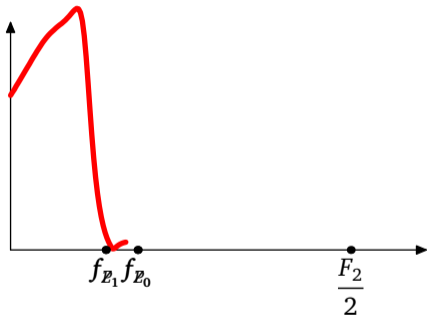
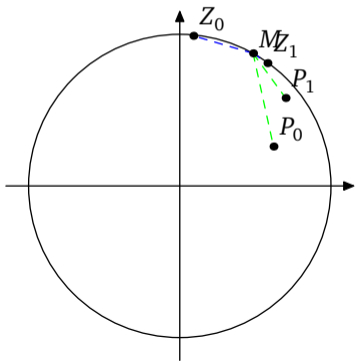
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{17.18703 \cdot 9.44516}{12.62337 \cdot 2.2755}$$



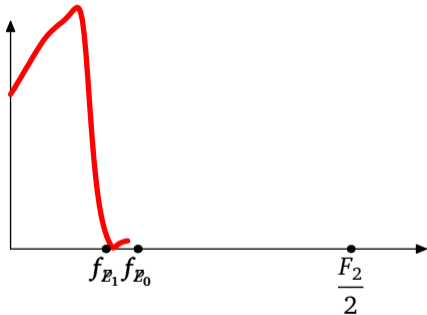
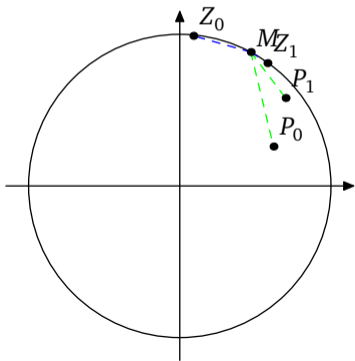
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{17.5124 \cdot 9.89325}{12.14188 \cdot 2.76863}$$



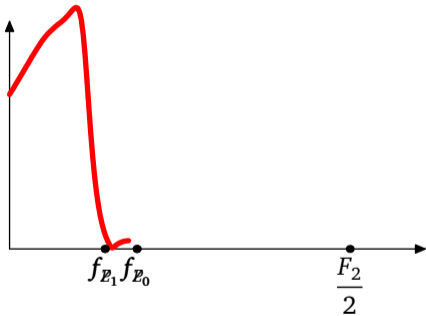
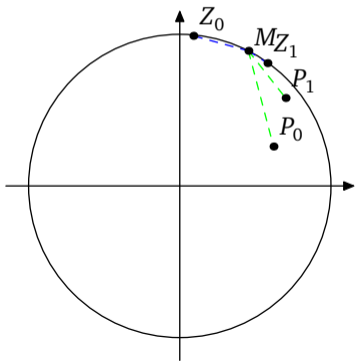
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{17.8389 \cdot 10.3419}{11.65952 \cdot 3.26155}$$



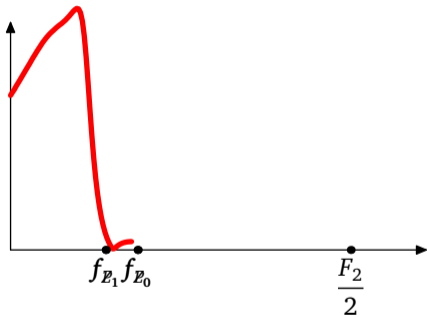
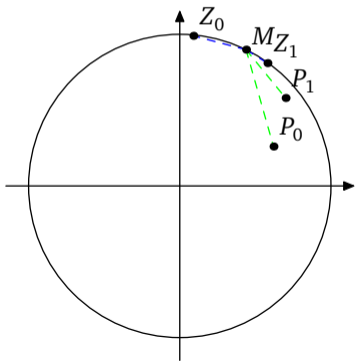
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{18.16678 \cdot 10.79108}{11.17651 \cdot 3.75415}$$



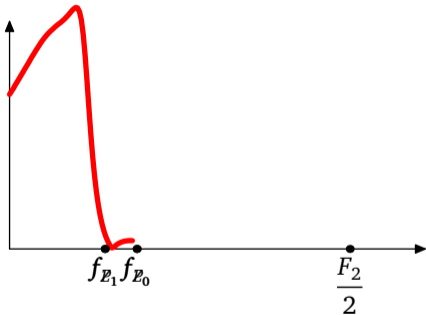
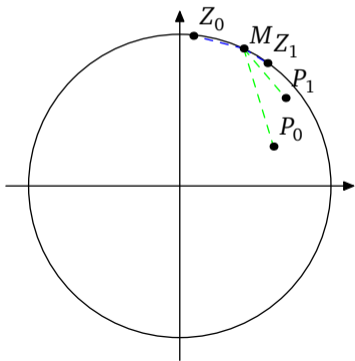
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{18.49553 \cdot 11.24039}{10.69289 \cdot 4.2463}$$



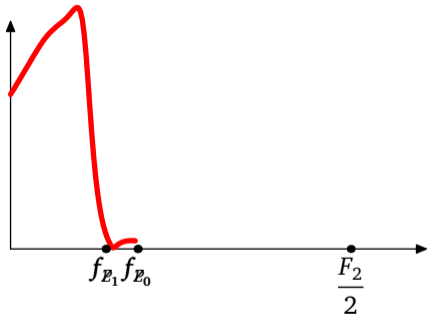
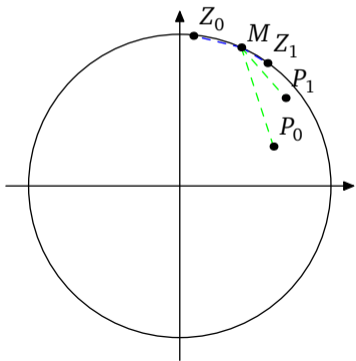
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{18.82524 \cdot 11.69008}{10.20805 \cdot 4.73848}$$



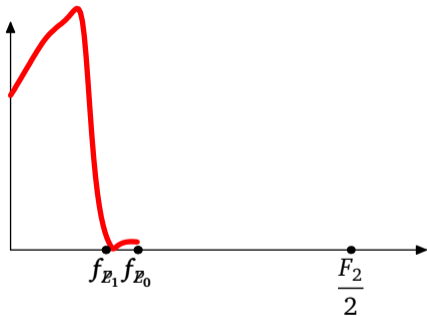
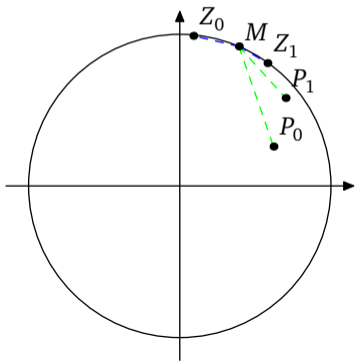
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{19.15602 \cdot 12.1399}{9.72269 \cdot 5.23024}$$



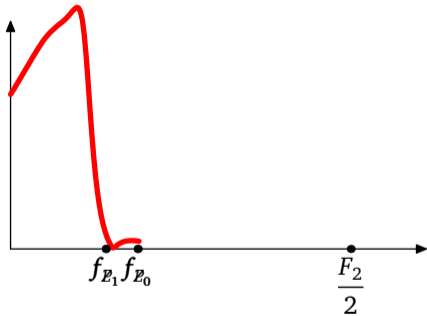
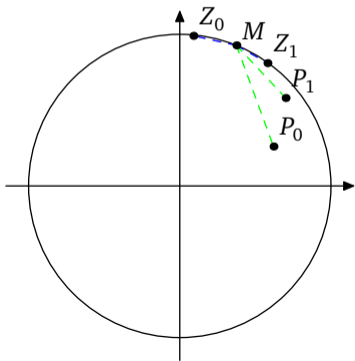
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{19.48712 \cdot 12.58948}{9.23642 \cdot 5.72163}$$



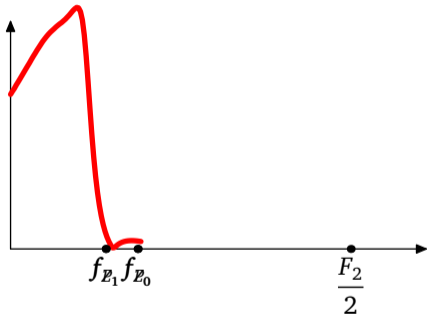
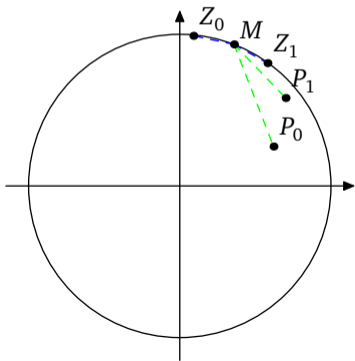
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{19.81885 \cdot 13.03891}{8.74951 \cdot 6.2126}$$



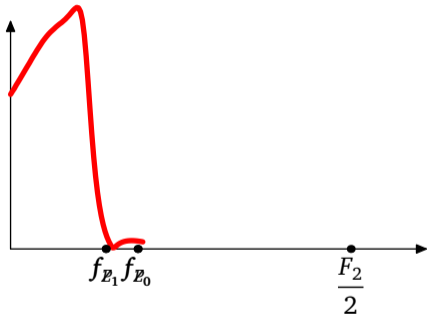
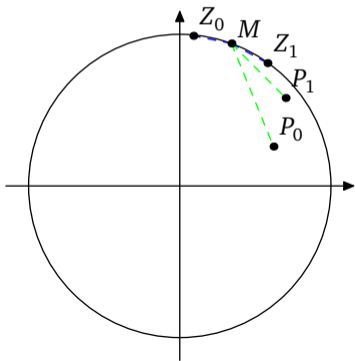
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{20.15112 \cdot 13.48819}{8.2618 \cdot 6.70331}$$



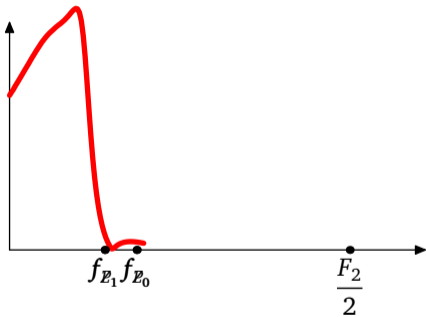
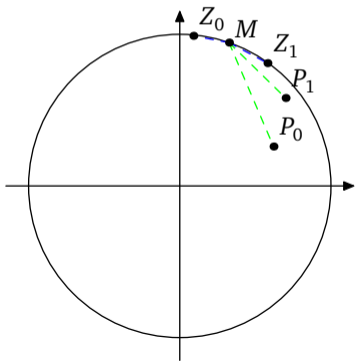
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{20.48341 \cdot 13.93672}{7.77373 \cdot 7.19318}$$



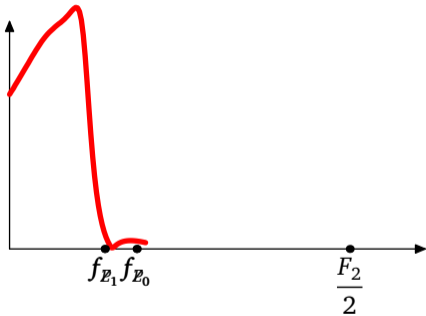
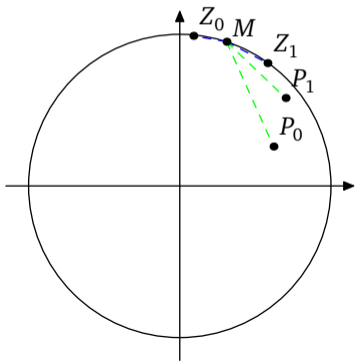
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{20.81607 \cdot 14.38492}{7.2851 \cdot 7.6826}$$



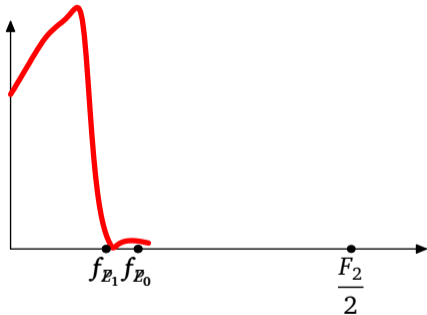
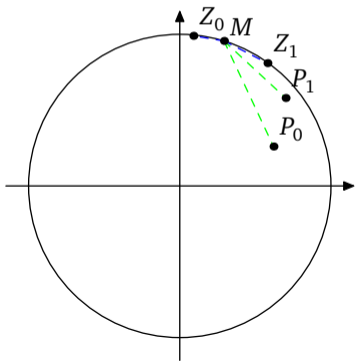
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{21.1489 \cdot 14.8328}{6.79544 \cdot 8.17184}$$



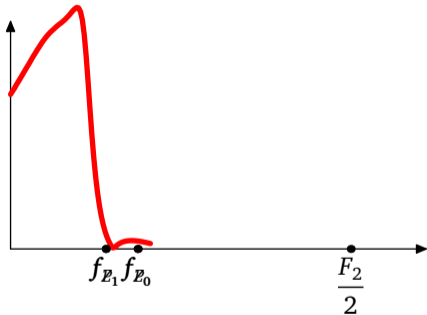
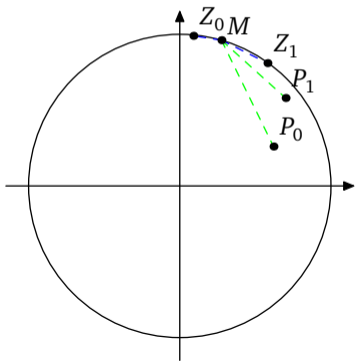
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{21.48097 \cdot 15.2792}{6.306 \cdot 8.65965}$$



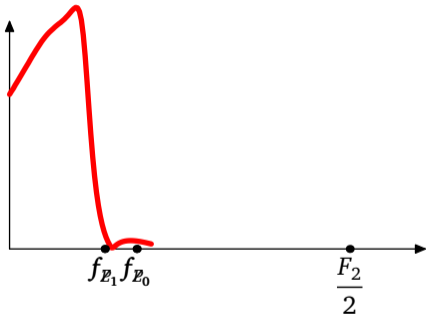
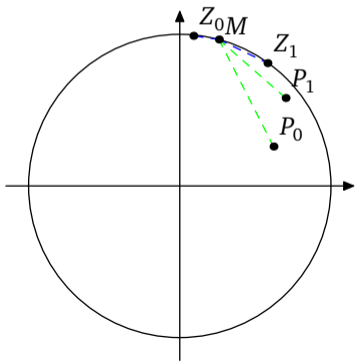
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{21.81343 \cdot 15.7254}{5.8157 \cdot 9.14734}$$



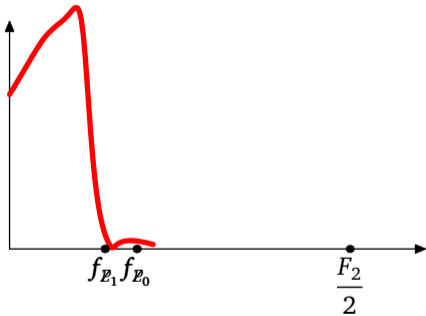
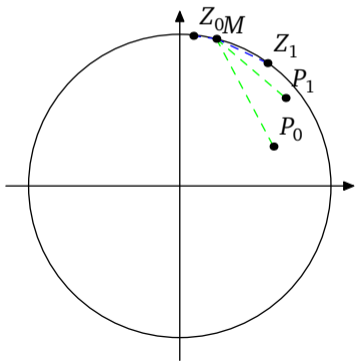
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{22.14572 \cdot 16.17088}{5.3249 \cdot 9.63441}$$



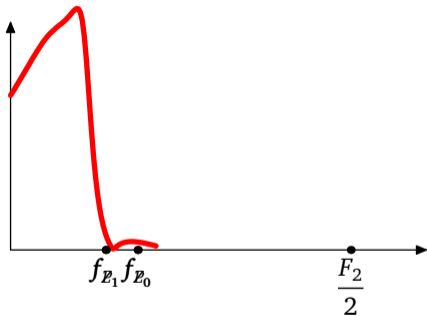
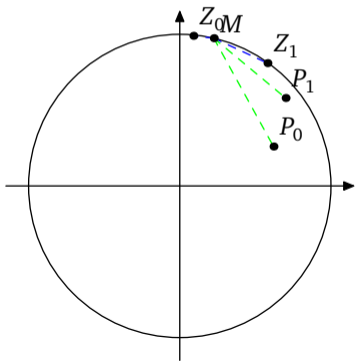
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{22.47766 \cdot 16.61536}{4.83397 \cdot 10.1206}$$



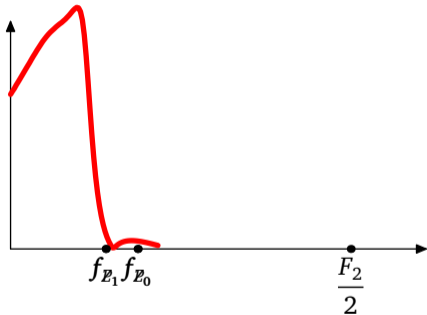
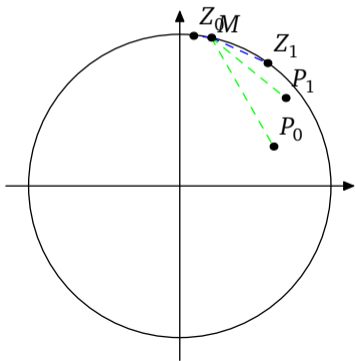
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{22.80887 \cdot 17.05864}{4.34283 \cdot 10.60582}$$



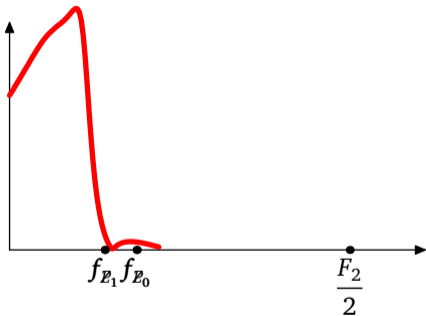
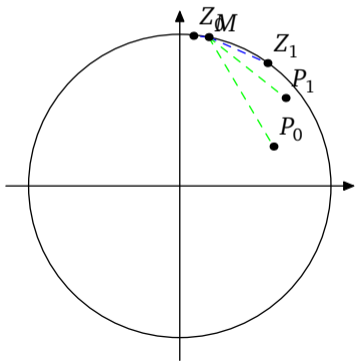
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{23.13998 \cdot 17.50142}{3.85092 \cdot 11.09076}$$



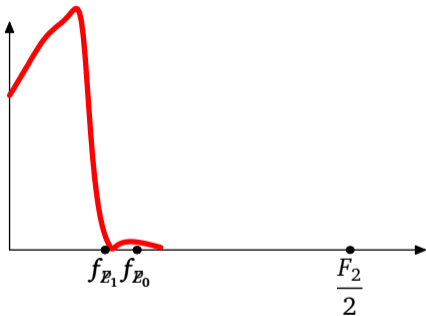
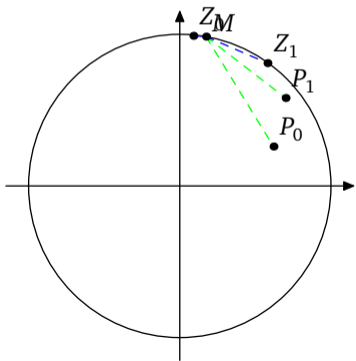
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{23.47037 \cdot 17.94276}{3.35947 \cdot 11.57434}$$



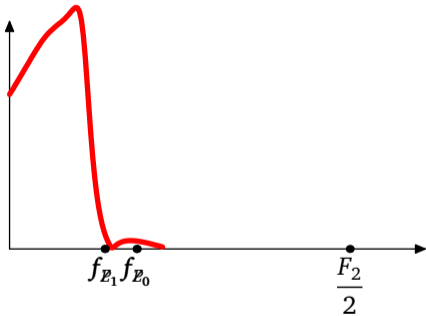
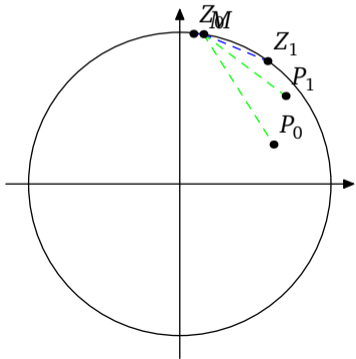
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{23.80014 \cdot 18.38315}{2.86758 \cdot 12.0573}$$



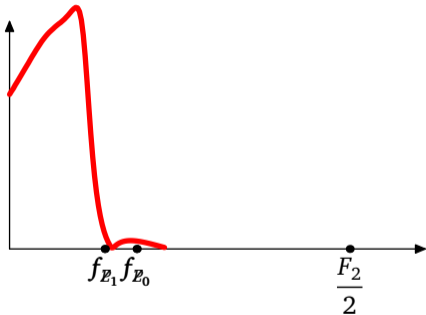
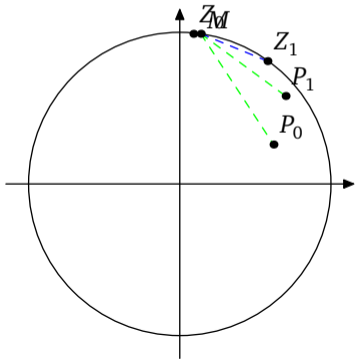
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{24.12904 \cdot 18.82233}{2.37573 \cdot 12.53934}$$



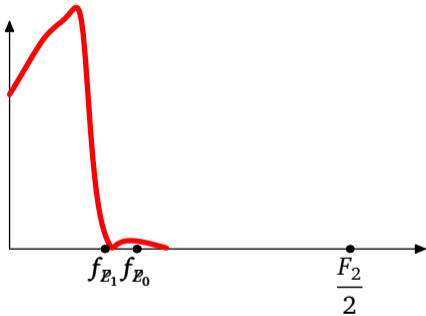
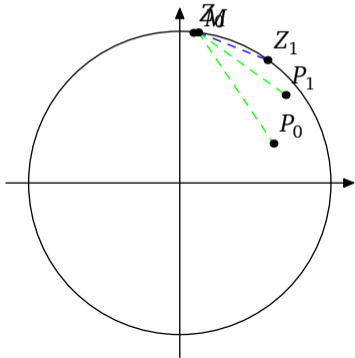
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{24.45734 \cdot 19.26031}{1.8844 \cdot 13.02036}$$



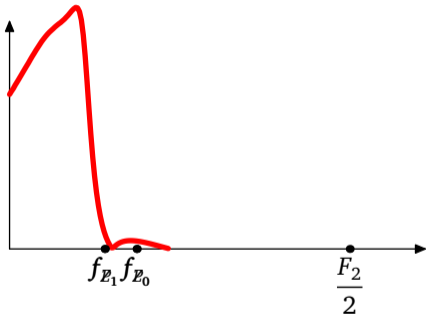
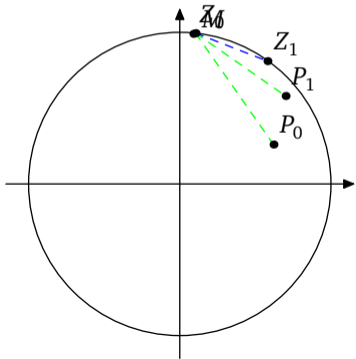
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{24.78464 \cdot 19.69695}{1.39407 \cdot 13.5003}$$



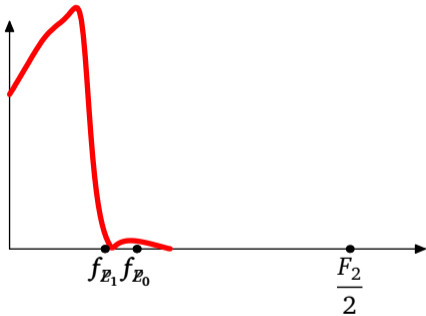
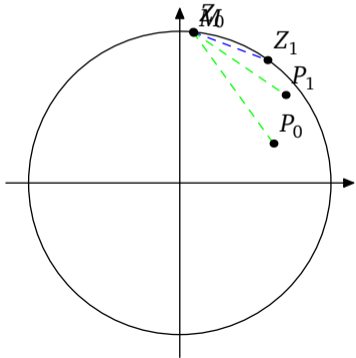
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{25.11134 \cdot 20.13252}{0.90645 \cdot 13.97943}$$



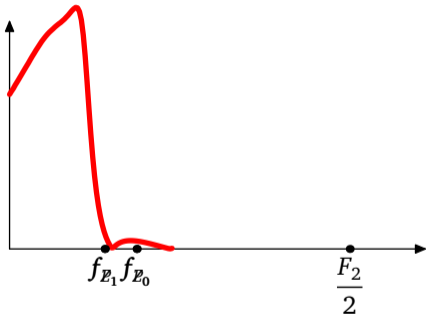
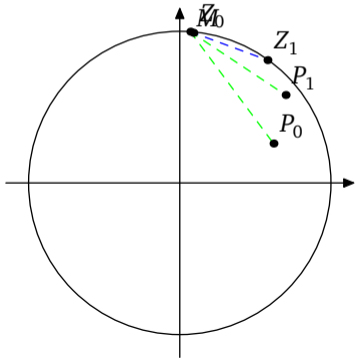
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{25.43678 \cdot 20.56665}{0.43123 \cdot 14.45752}$$



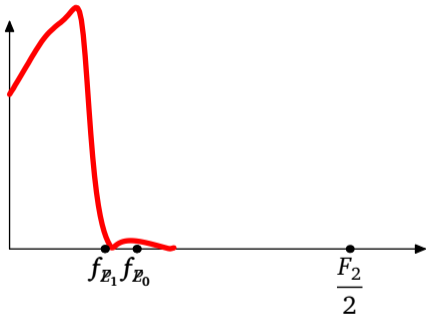
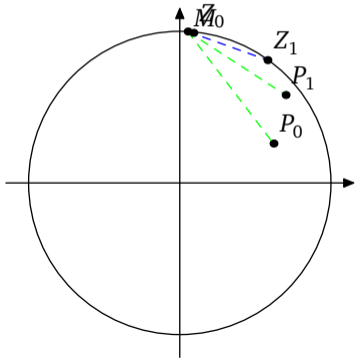
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{25.76122 \cdot 20.99919}{0.19316 \cdot 14.93422}$$



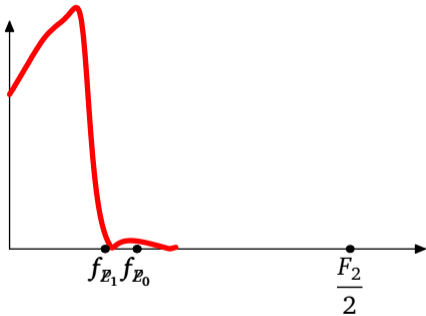
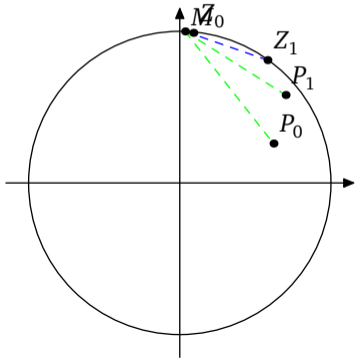
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{26.08423 \cdot 21.43015}{0.6122 \cdot 15.4097}$$



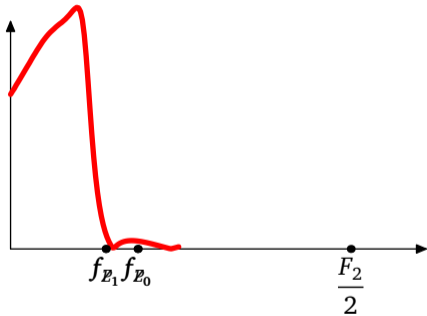
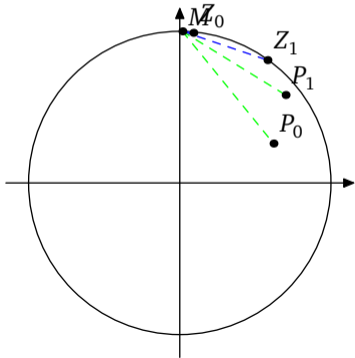
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{26.40656 \cdot 21.86005}{1.09511 \cdot 15.88441}$$



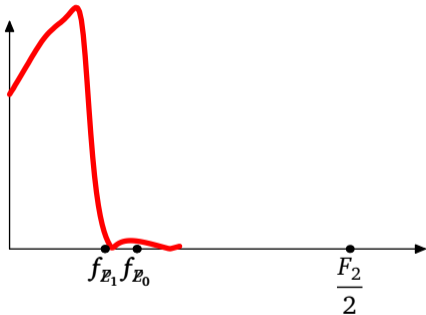
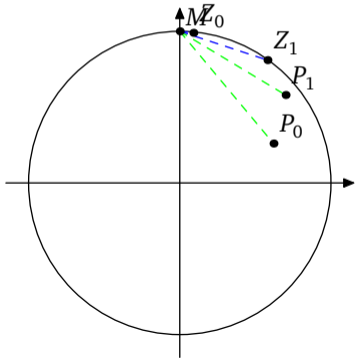
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{26.72765 \cdot 22.28839}{1.58437 \cdot 16.35788}$$



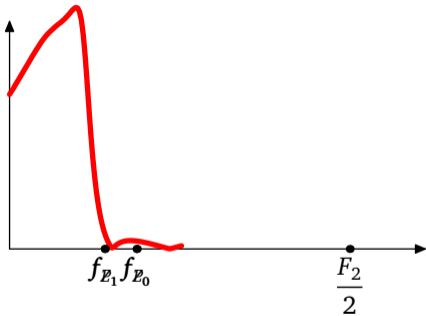
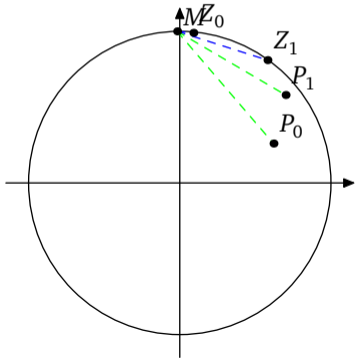
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{27.04727 \cdot 22.71492}{2.0751 \cdot 16.82979}$$



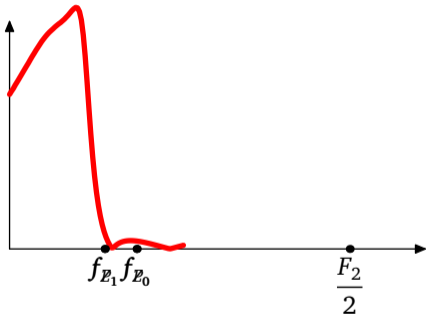
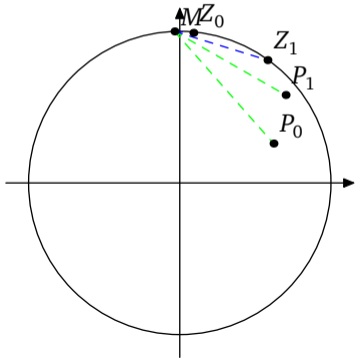
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{27.36574 \cdot 23.14005}{2.56676 \cdot 17.3007}$$



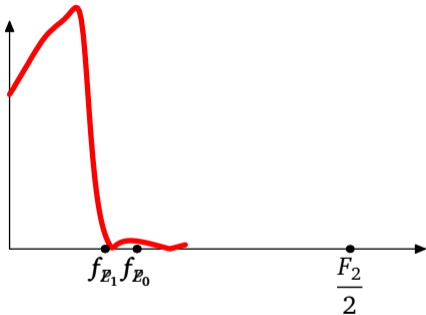
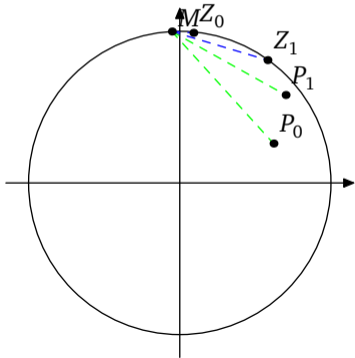
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{27.68285 \cdot 23.56352}{3.05864 \cdot 17.77028}$$



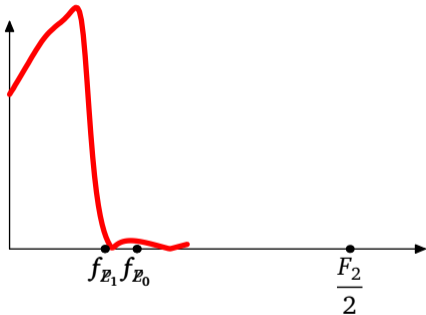
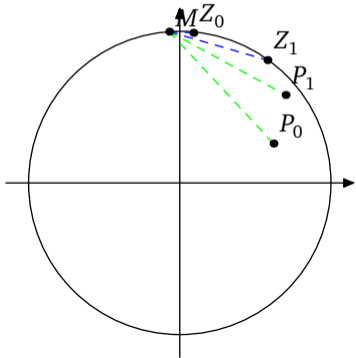
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{27.99832 \cdot 23.98509}{3.55025 \cdot 18.23824}$$



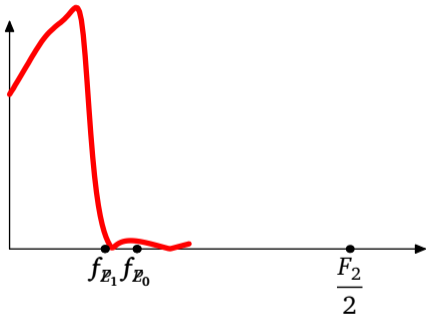
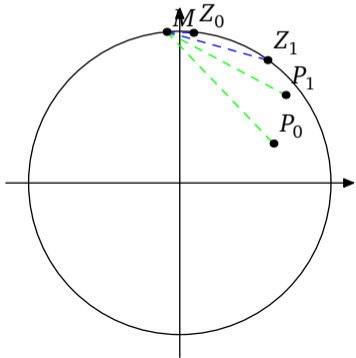
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{28.31255 \cdot 24.40518}{4.04205 \cdot 18.7051}$$



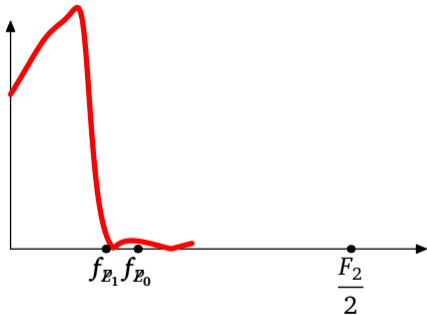
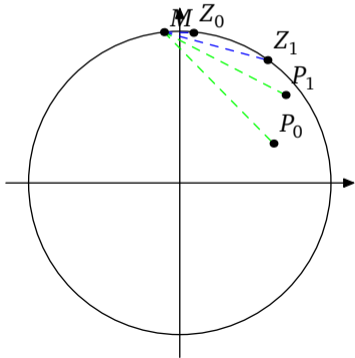
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{28.62526 \cdot 24.82353}{4.53368 \cdot 19.17053}$$



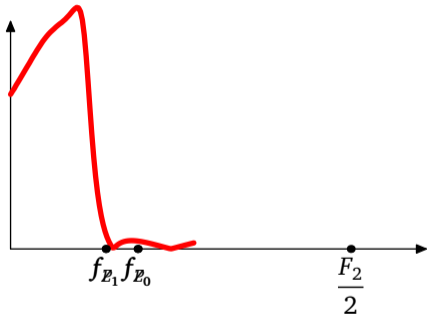
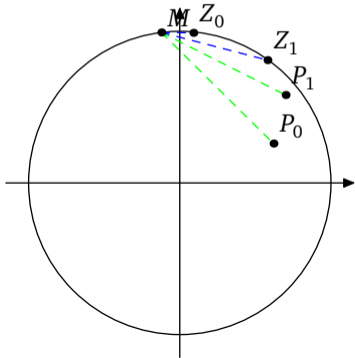
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{28.93651 \cdot 25.24004}{5.02477 \cdot 19.63438}$$



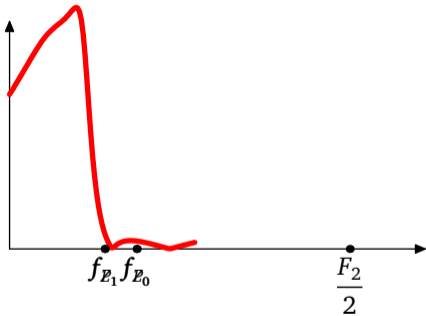
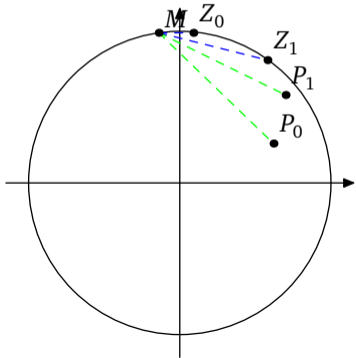
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{29.24574 \cdot 25.65437}{5.5154 \cdot 20.09647}$$



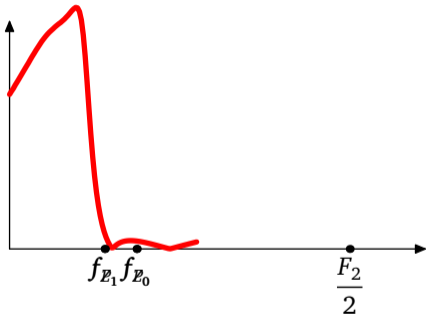
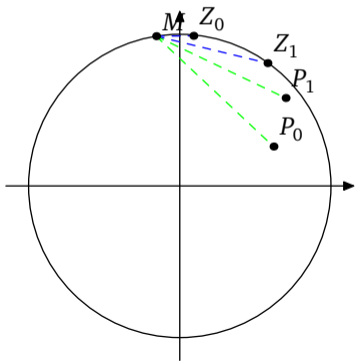
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{29.55392 \cdot 26.06744}{6.00613 \cdot 20.5576}$$



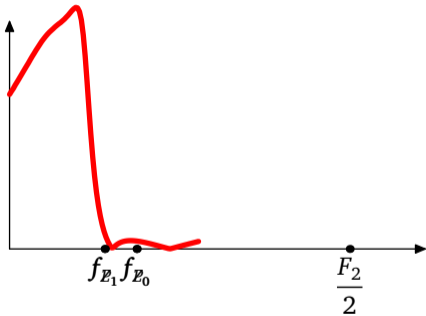
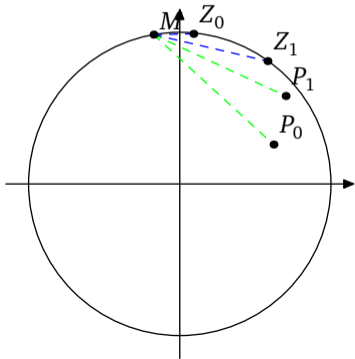
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{29.85992 \cdot 26.47815}{6.4962 \cdot 21.0168}$$



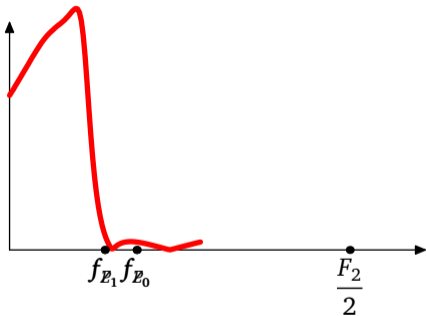
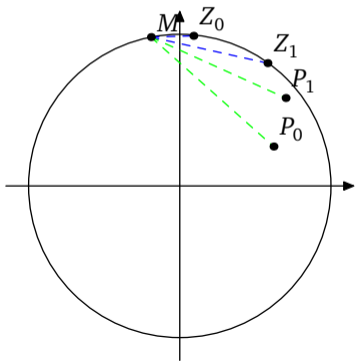
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{30.16435 \cdot 26.88701}{6.9857 \cdot 21.47438}$$



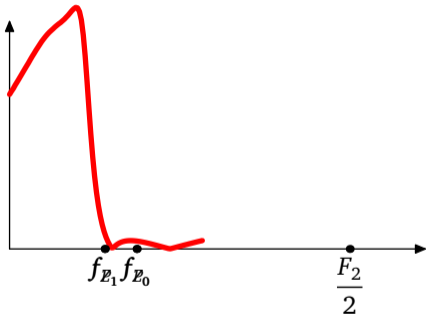
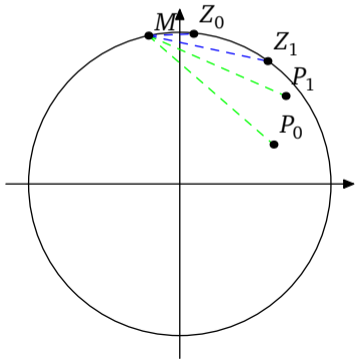
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{30.46698 \cdot 27.29387}{7.47475 \cdot 21.93034}$$



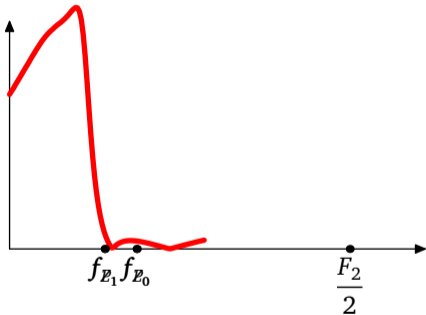
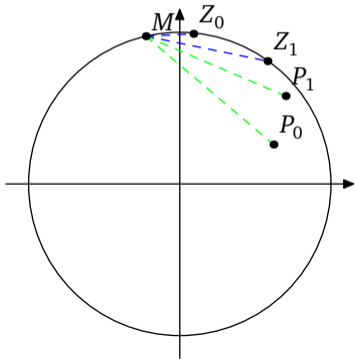
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{30.76813 \cdot 27.69904}{7.96342 \cdot 22.38489}$$



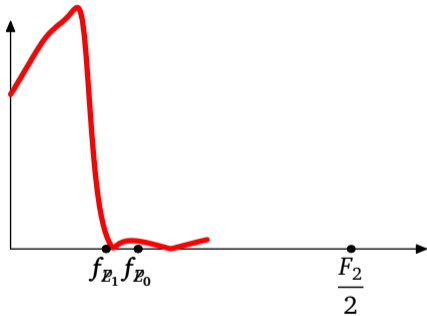
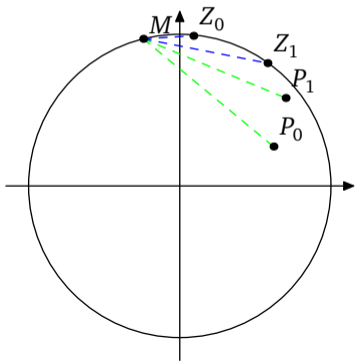
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{31.06729 \cdot 28.10202}{8.45145 \cdot 22.83763}$$



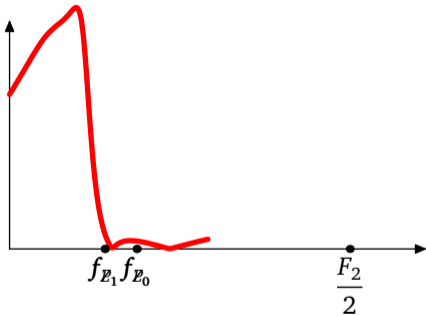
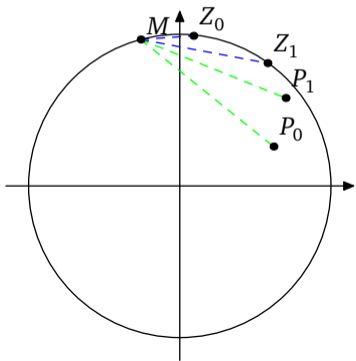
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{31.36415 \cdot 28.50249}{8.93846 \cdot 23.28822}$$



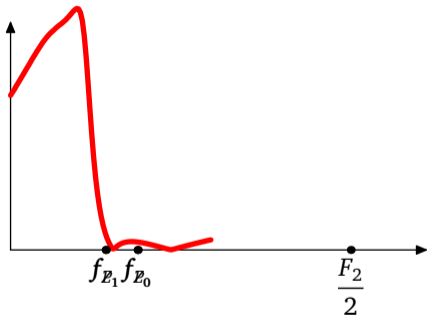
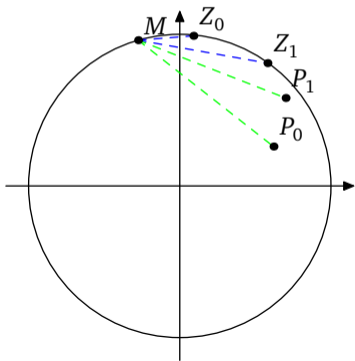
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{31.65973 \cdot 28.90154}{9.42546 \cdot 23.73773}$$



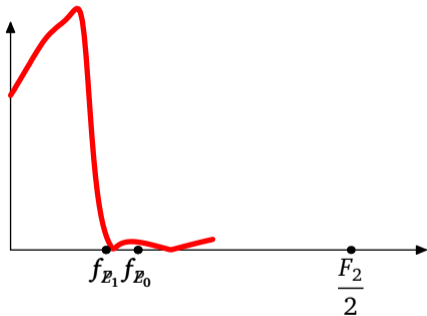
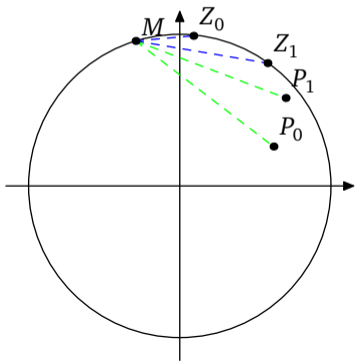
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{31.95306 \cdot 29.29803}{9.91121 \cdot 24.18494}$$



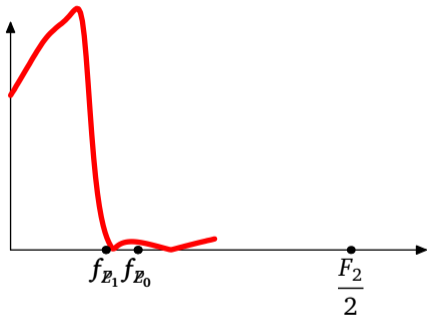
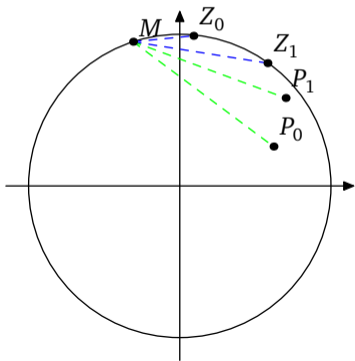
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{32.2443 \cdot 29.6923}{10.39632 \cdot 24.63033}$$



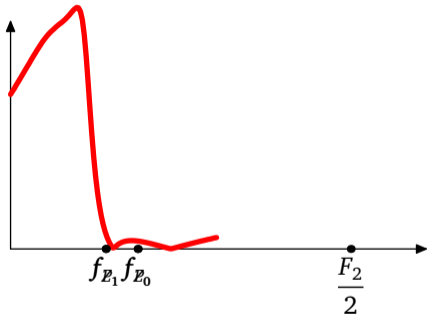
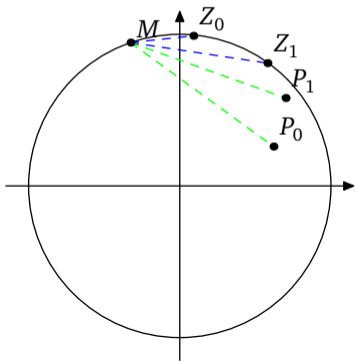
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{32.53374 \cdot 30.08463}{10.88086 \cdot 25.07408}$$



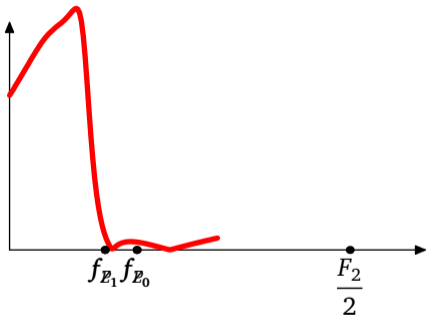
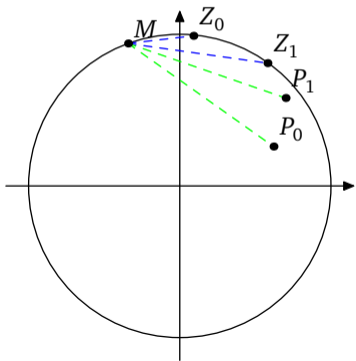
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{32.82109 \cdot 30.47466}{11.36449 \cdot 25.51585}$$



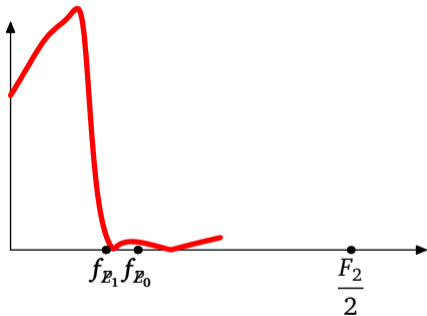
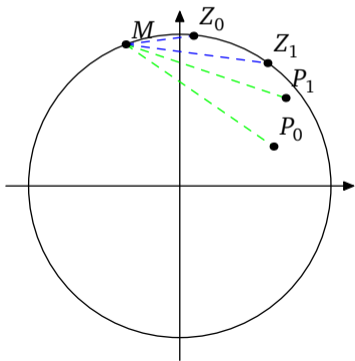
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{33.10632 \cdot 30.86221}{11.84688 \cdot 25.95541}$$



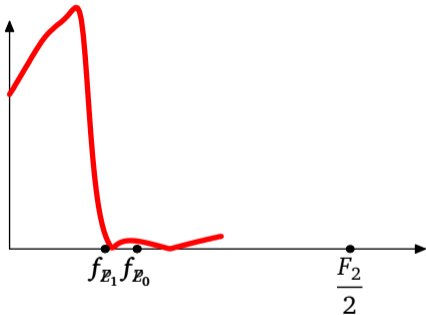
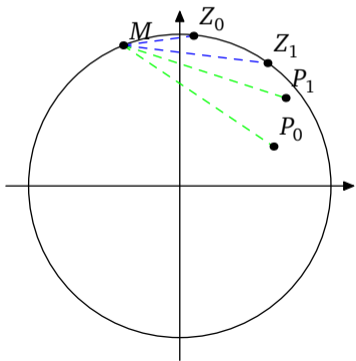
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{33.38966 \cdot 31.24792}{12.32904 \cdot 26.39352}$$



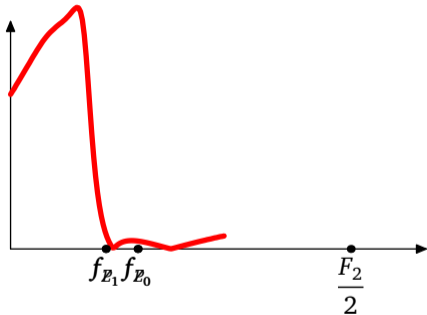
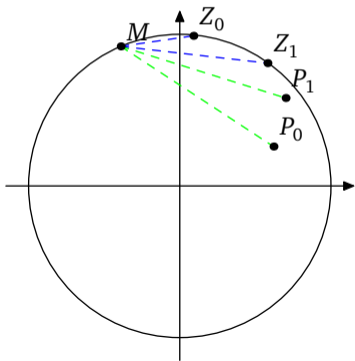
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{33.67041 \cdot 31.63078}{12.80978 \cdot 26.82913}$$



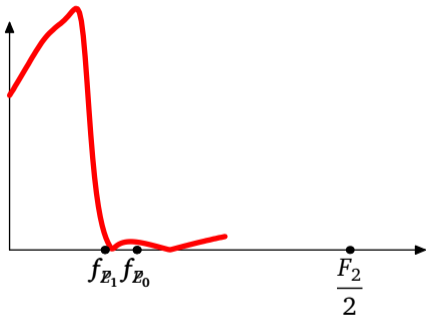
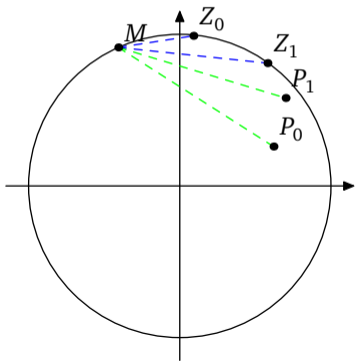
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{33.94917 \cdot 32.01143}{13.28958 \cdot 27.26279}$$



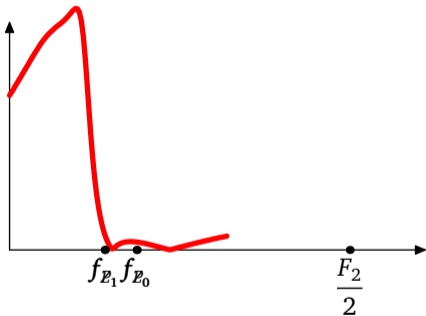
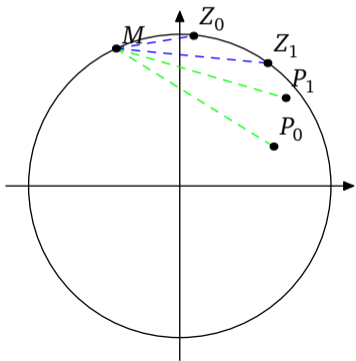
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{34.22578 \cdot 32.38982}{13.76862 \cdot 27.69458}$$



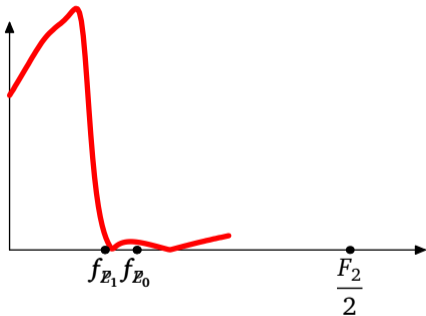
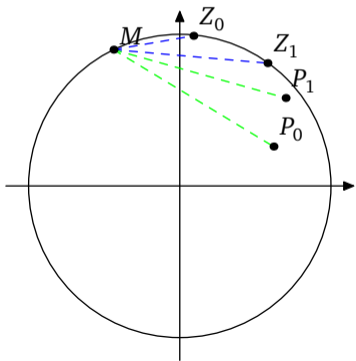
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{34.50018 \cdot 32.76576}{14.24649 \cdot 28.12416}$$



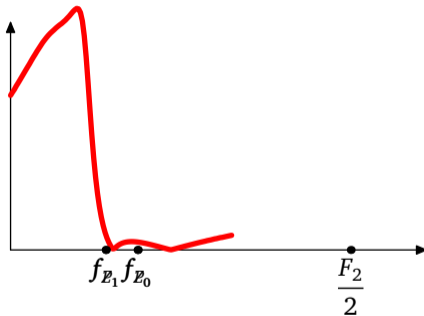
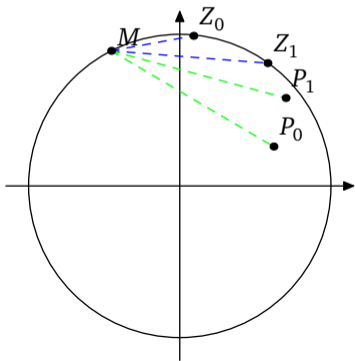
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{34.77242 \cdot 33.13931}{14.72333 \cdot 28.55168}$$



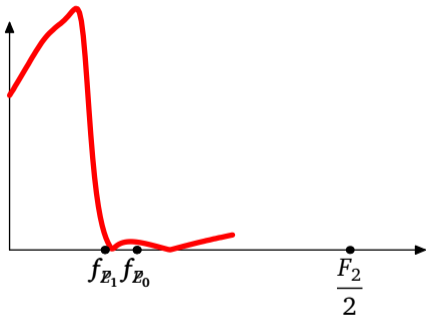
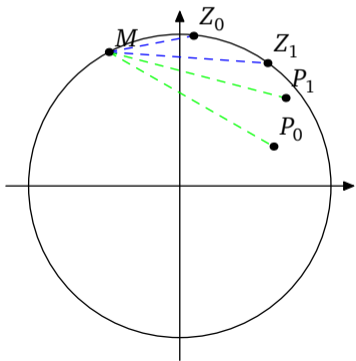
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{35.04192 \cdot 33.51006}{15.19885 \cdot 28.97673}$$



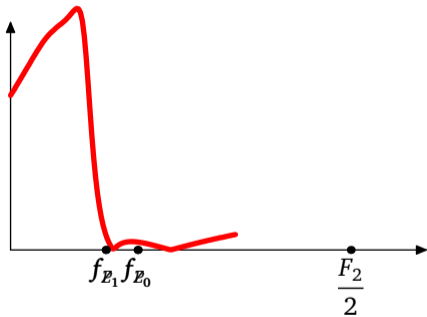
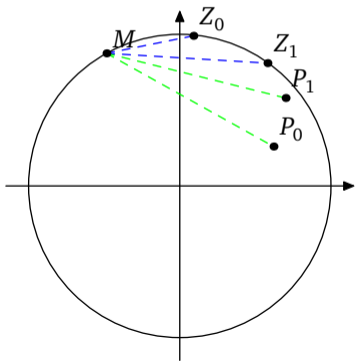
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{35.3096 \cdot 33.8787}{15.67348 \cdot 29.39995}$$



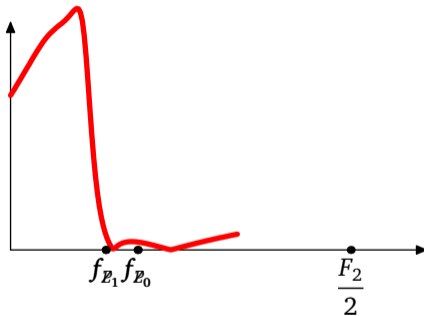
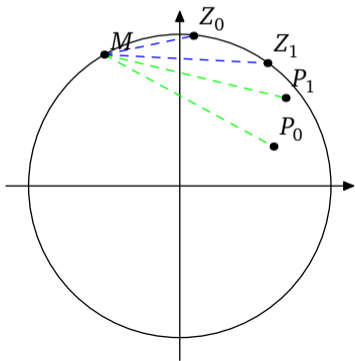
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{35.57452 \cdot 34.24437}{16.14655 \cdot 29.82051}$$



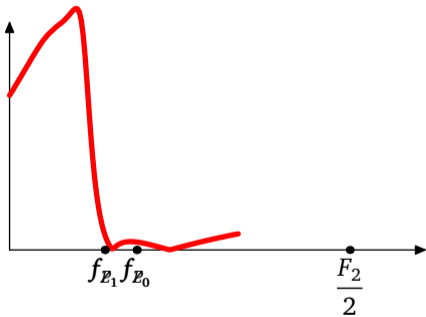
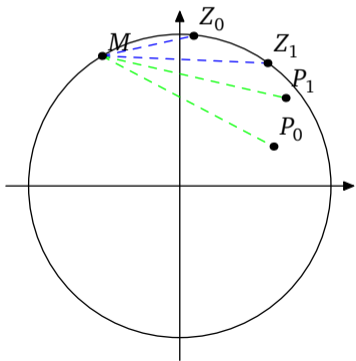
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{35.83713 \cdot 34.6076}{16.61855 \cdot 30.23894}$$



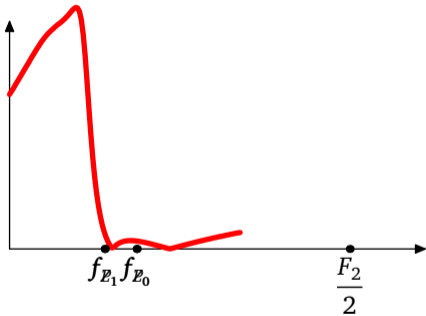
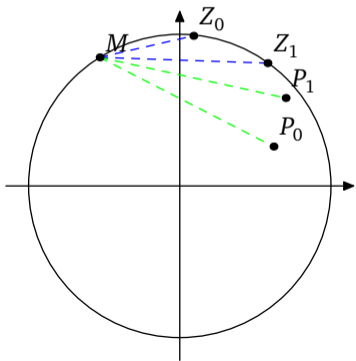
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{36.0977 \cdot 34.96858}{17.08955 \cdot 30.6554}$$



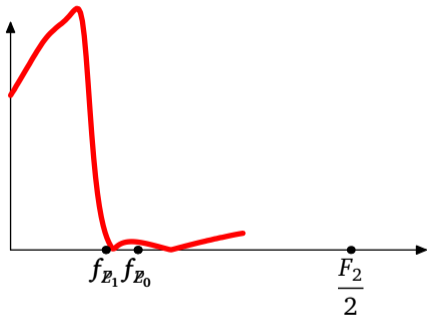
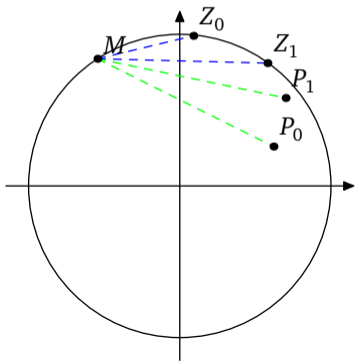
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{36.35565 \cdot 35.32683}{17.5593 \cdot 31.06947}$$



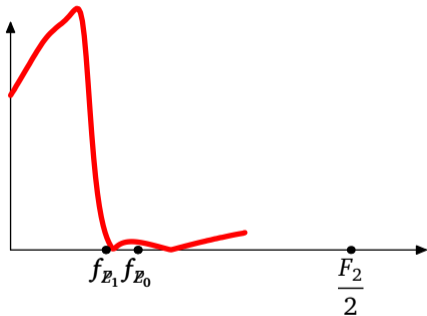
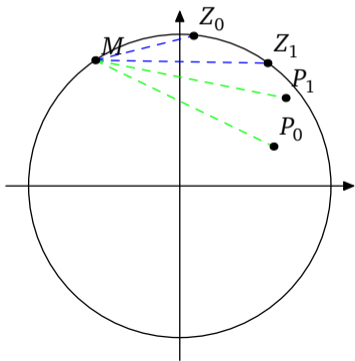
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{36.6111 \cdot 35.68224}{18.02731 \cdot 31.48091}$$



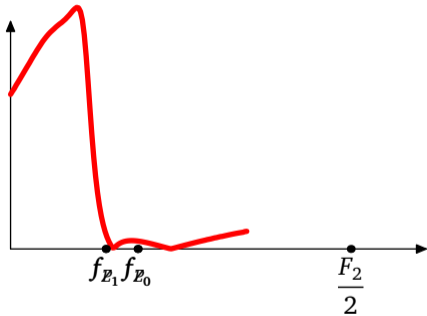
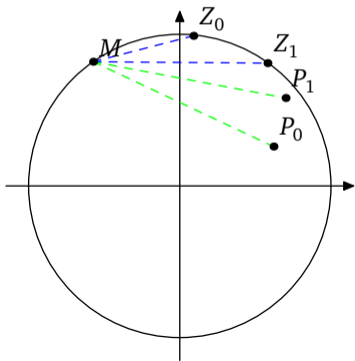
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{36.86368 \cdot 36.03468}{18.49387 \cdot 31.88974}$$



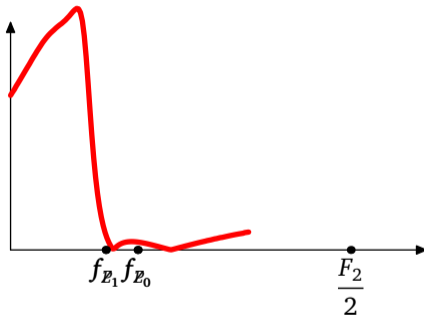
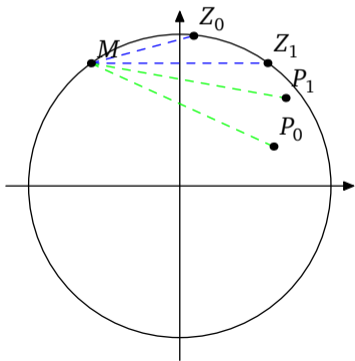
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{37.11423 \cdot 36.38483}{18.95932 \cdot 32.29652}$$



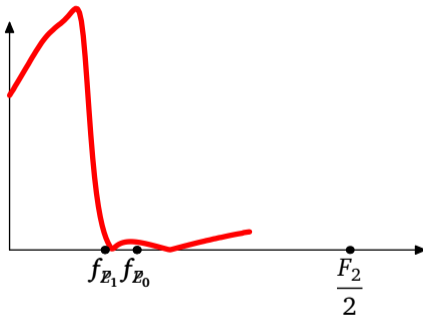
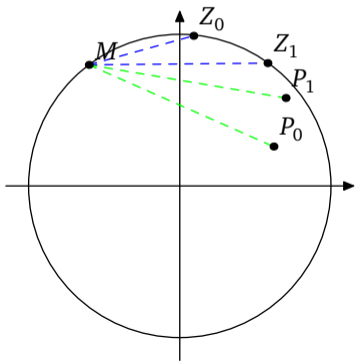
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{37.36224 \cdot 36.73228}{19.42345 \cdot 32.70091}$$



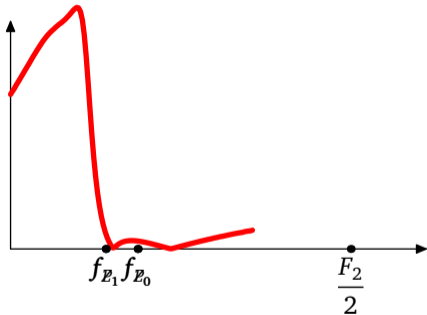
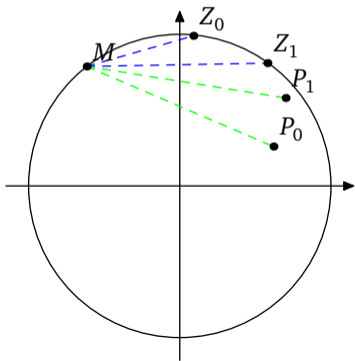
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{37.60753 \cdot 37.07677}{19.88582 \cdot 33.1026}$$



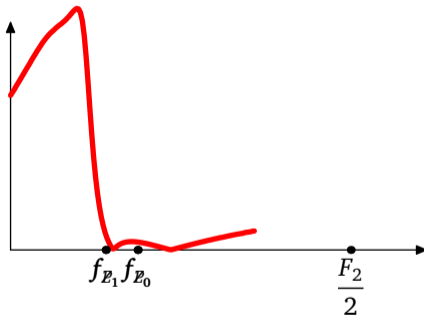
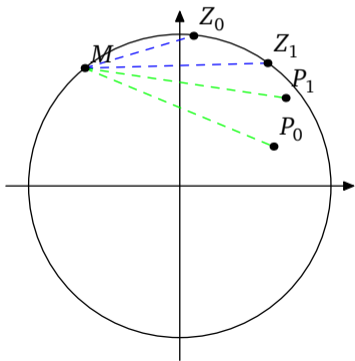
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{37.85036 \cdot 37.41872}{20.34708 \cdot 33.50206}$$



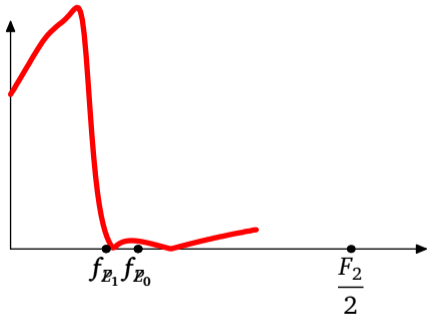
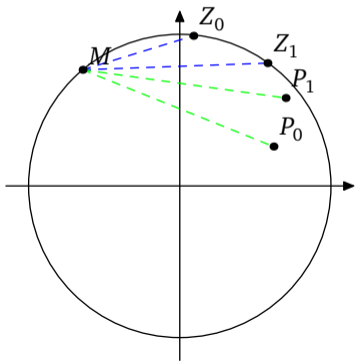
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{38.09038 \cdot 37.75748}{20.80629 \cdot 33.89856}$$



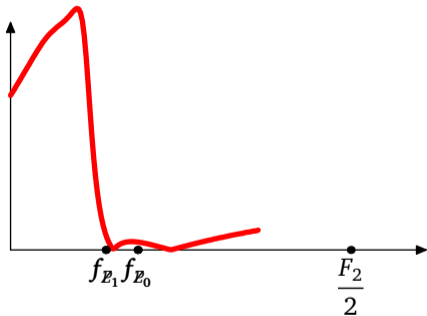
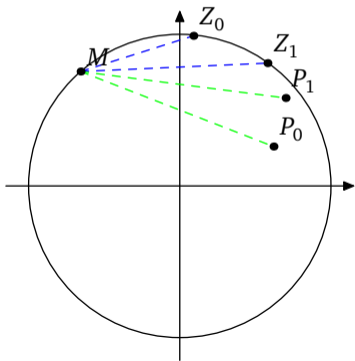
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{38.3278 \cdot 38.0935}{21.26405 \cdot 34.29259}$$



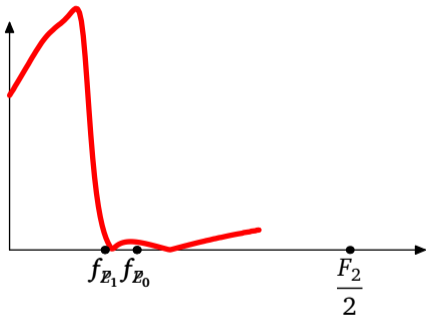
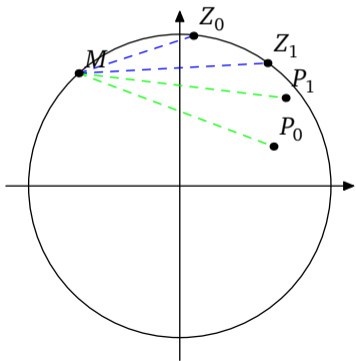
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{38.56273 \cdot 38.42686}{21.72049 \cdot 34.68427}$$



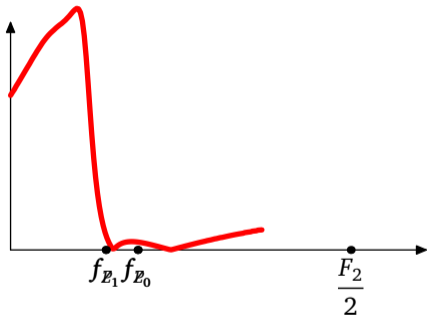
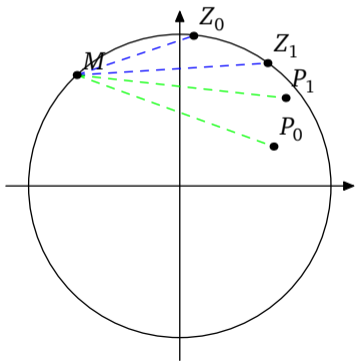
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{38.79472 \cdot 38.75688}{22.17464 \cdot 35.07275}$$



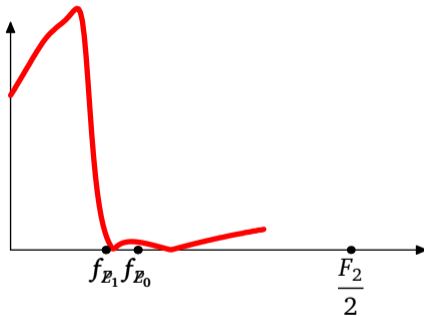
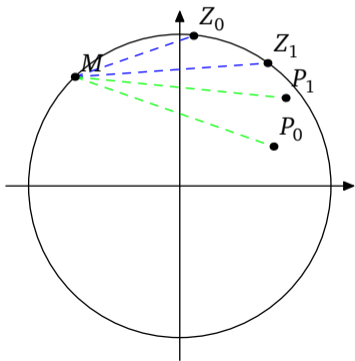
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{39.0243 \cdot 39.08441}{22.62766 \cdot 35.45909}$$



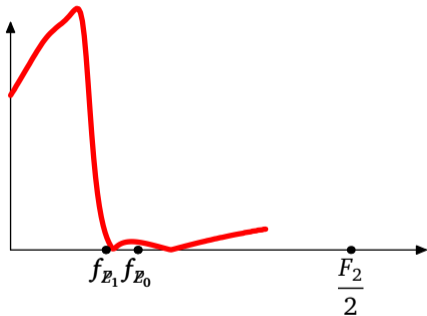
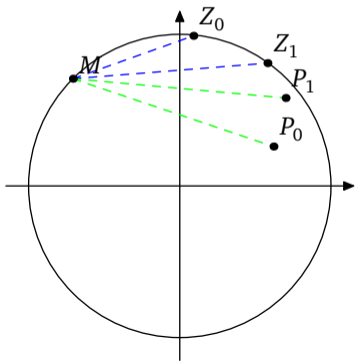
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{39.25087 \cdot 39.40869}{23.07872 \cdot 35.84244}$$



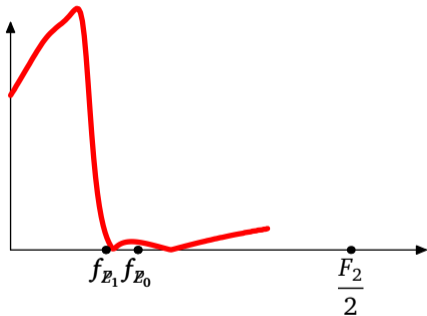
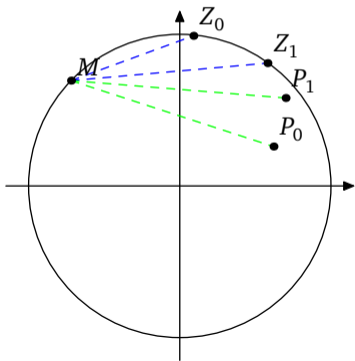
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{39.47502 \cdot 39.73029}{23.52817 \cdot 36.2233}$$



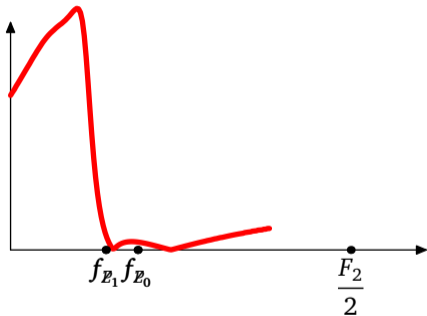
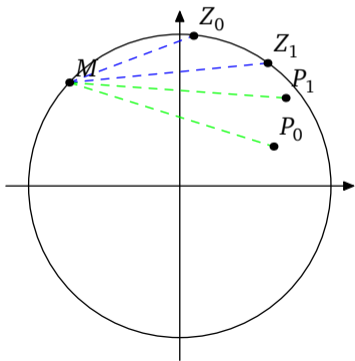
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{39.69629 \cdot 40.04881}{23.97589 \cdot 36.60138}$$



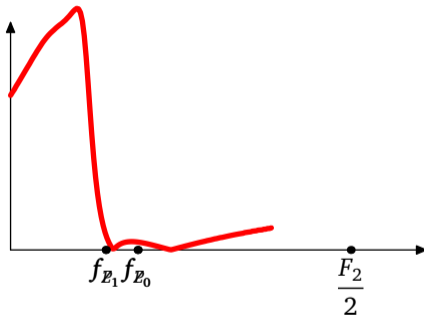
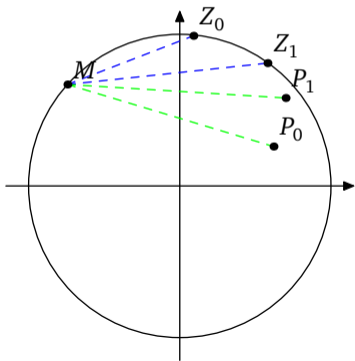
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{39.91481 \cdot 40.36436}{24.42183 \cdot 36.97672}$$



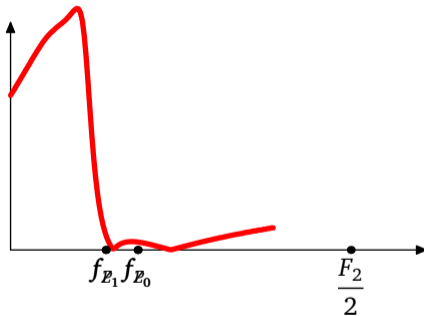
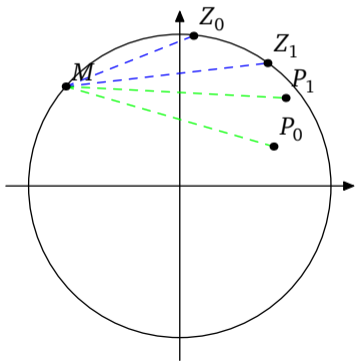
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{40.13025 \cdot 40.67657}{24.86563 \cdot 37.34895}$$



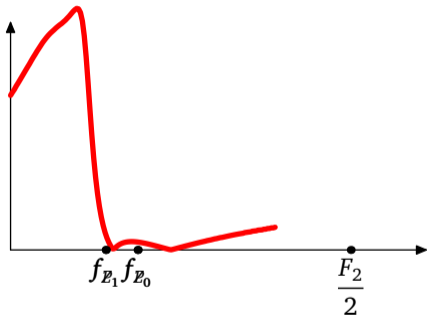
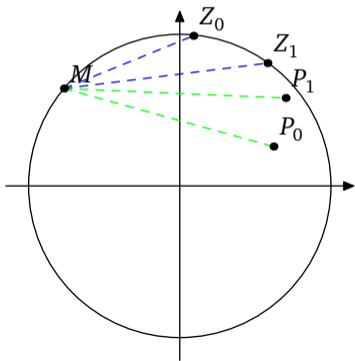
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{40.3432 \cdot 40.986}{25.30772 \cdot 37.71858}$$



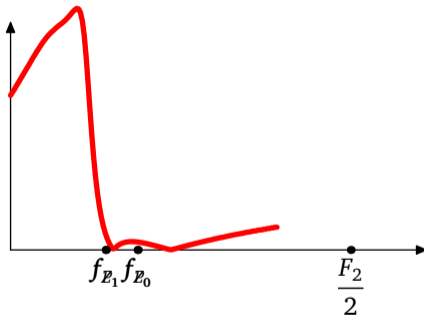
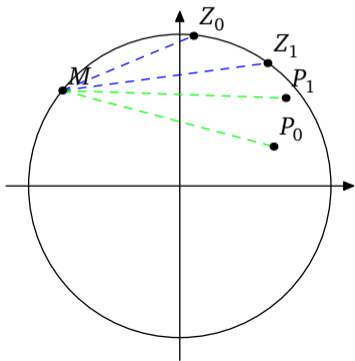
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{40.55316 \cdot 41.29222}{25.74791 \cdot 38.08531}$$



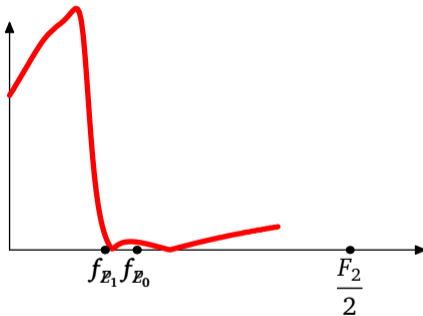
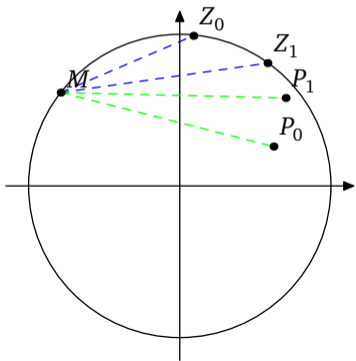
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{40.75998 \cdot 41.59496}{26.18558 \cdot 38.44868}$$



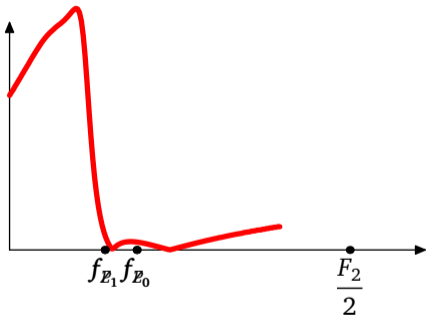
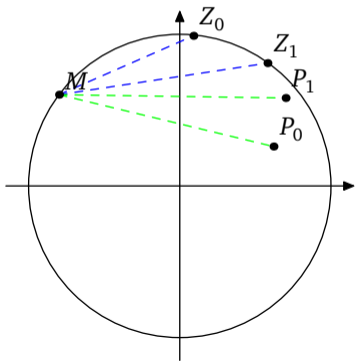
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{40.96432 \cdot 41.89507}{26.62196 \cdot 38.80972}$$



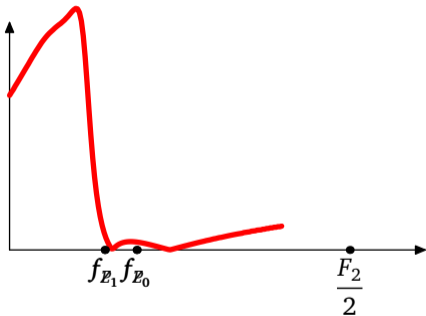
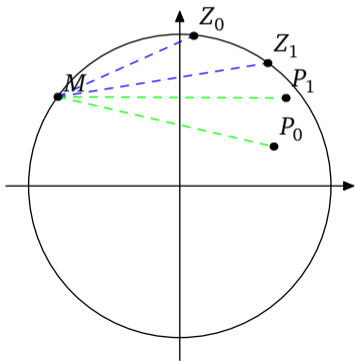
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{41.16562 \cdot 42.19182}{27.05606 \cdot 39.1676}$$



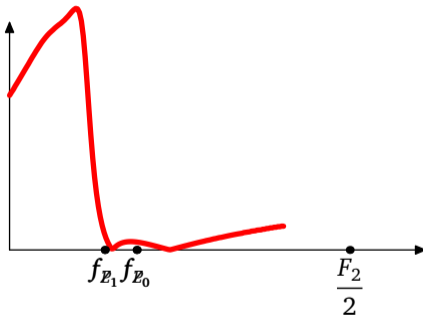
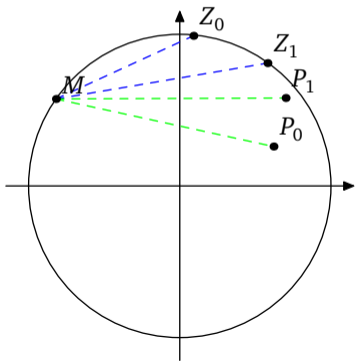
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{41.36389 \cdot 42.48524}{27.48792 \cdot 39.52234}$$



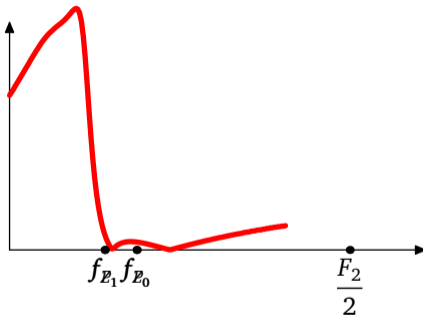
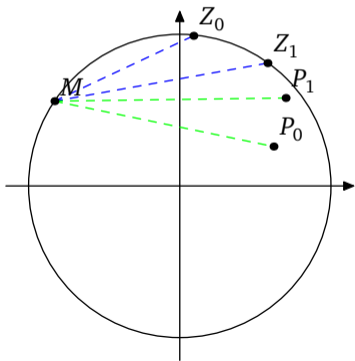
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{41.55954 \cdot 42.77586}{27.91823 \cdot 39.87453}$$



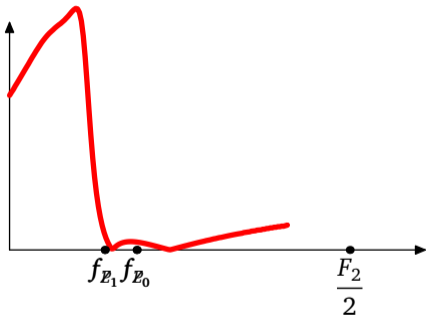
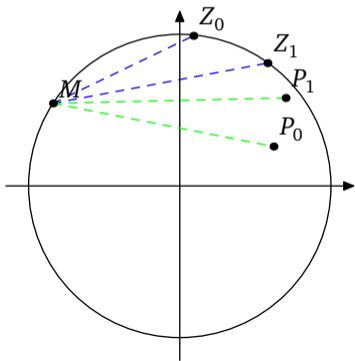
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{41.75195 \cdot 43.06288}{28.34593 \cdot 40.2233}$$



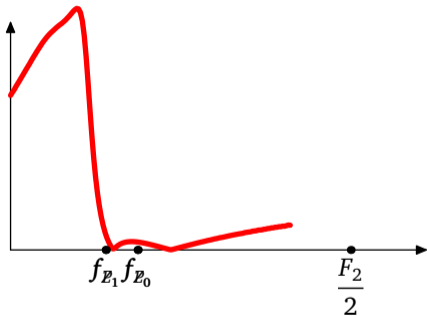
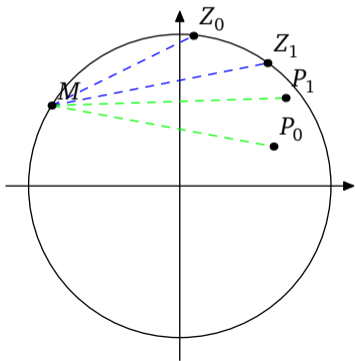
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{41.94145 \cdot 43.34679}{28.77174 \cdot 40.56917}$$



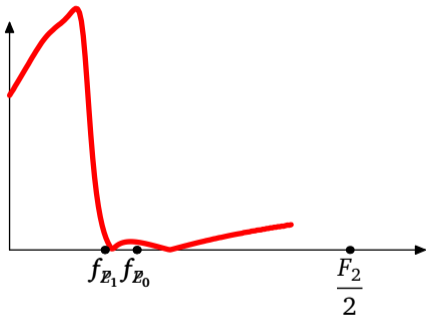
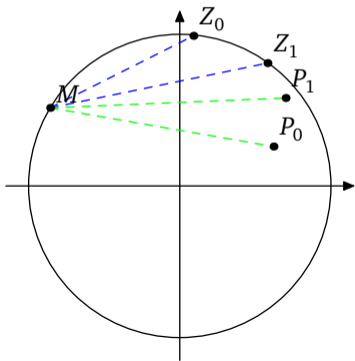
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{42.12782 \cdot 43.62723}{29.19514 \cdot 40.91174}$$



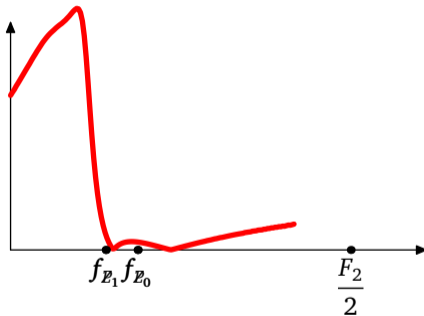
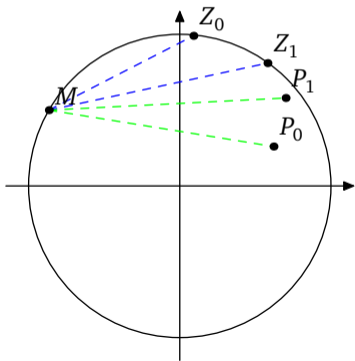
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{42.31154 \cdot 43.90466}{29.61646 \cdot 41.25146}$$



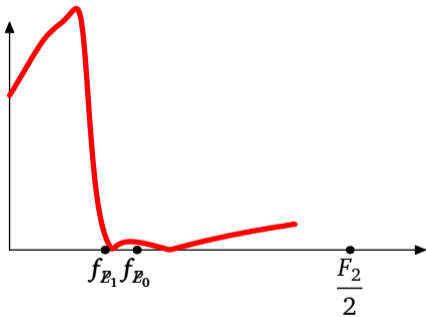
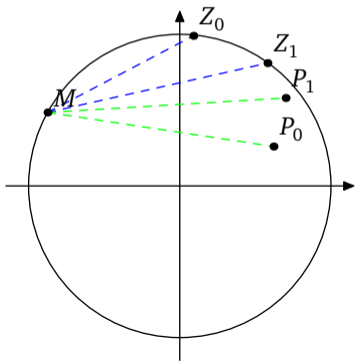
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{42.49174 \cdot 44.17833}{30.03516 \cdot 41.58762}$$



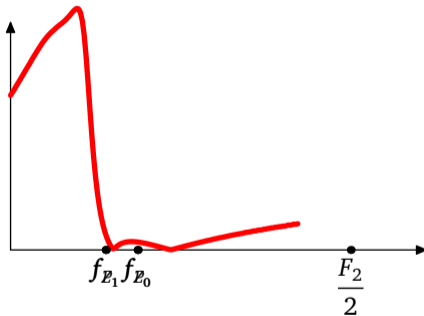
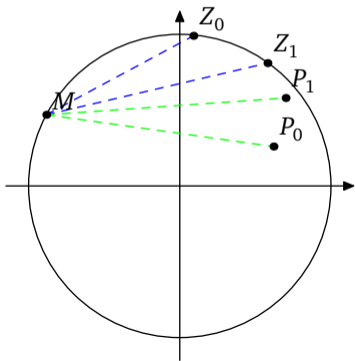
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{42.66934 \cdot 44.44913}{30.45215 \cdot 41.92114}$$



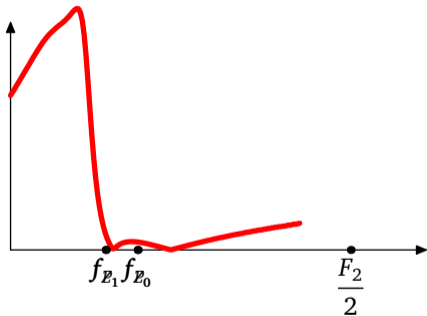
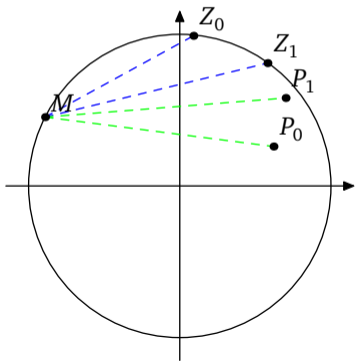
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{42.84355 \cdot 44.71625}{30.86656 \cdot 42.25116}$$



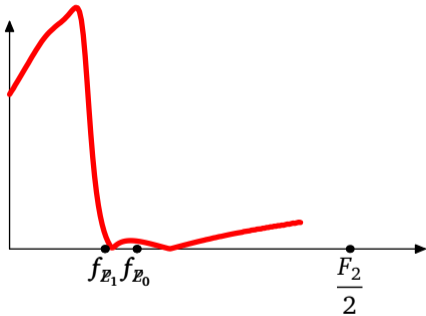
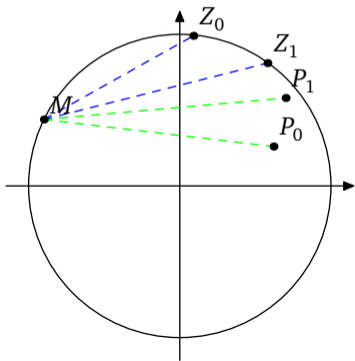
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{43.01495 \cdot 44.98018}{31.27866 \cdot 42.57811}$$



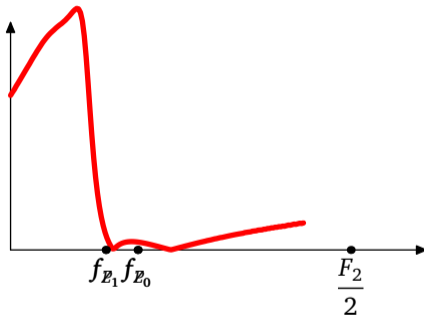
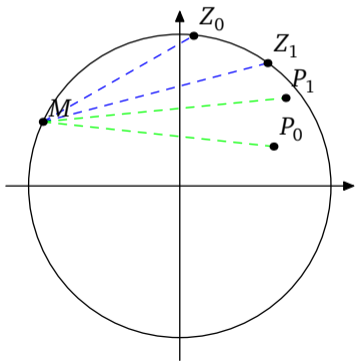
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{43.1831 \cdot 45.24051}{31.68816 \cdot 42.90161}$$



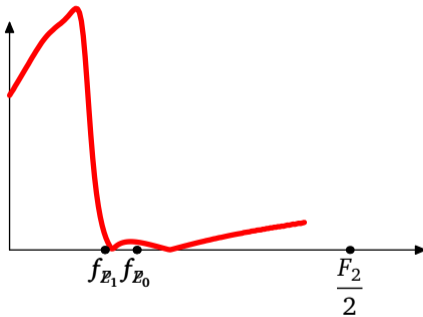
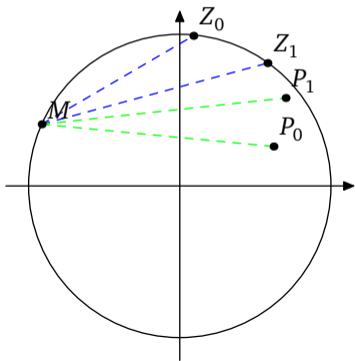
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{43.34802 \cdot 45.49736}{32.09537 \cdot 43.22186}$$



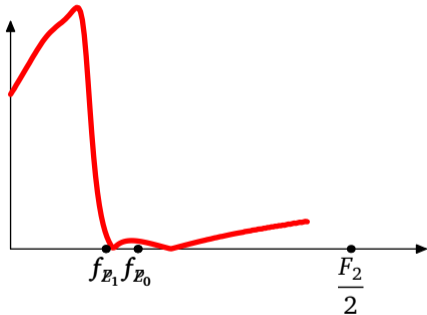
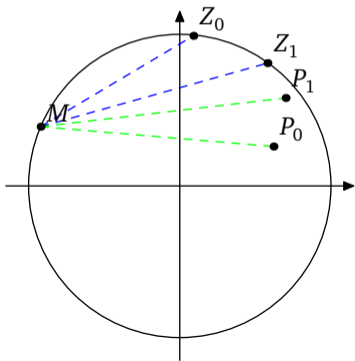
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{43.51027 \cdot 45.75114}{32.5003 \cdot 43.53912}$$



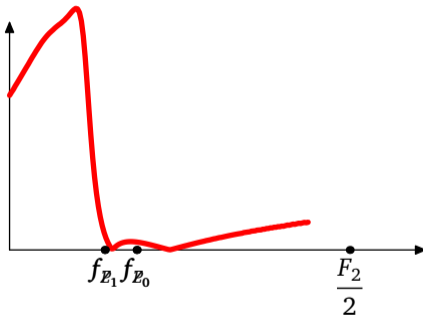
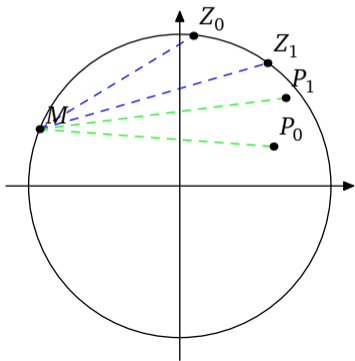
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{43.66895 \cdot 46.00108}{32.90257 \cdot 43.85275}$$



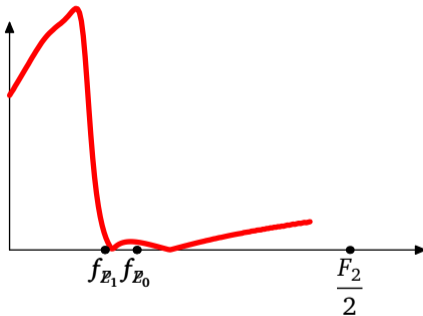
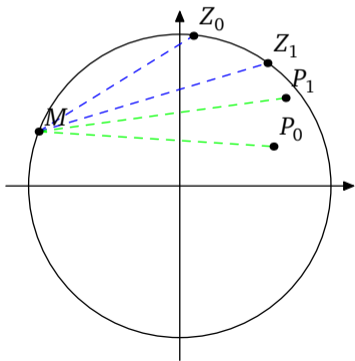
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{43.82458 \cdot 46.24763}{33.30237 \cdot 44.16313}$$



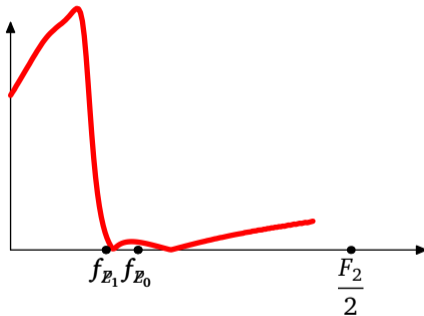
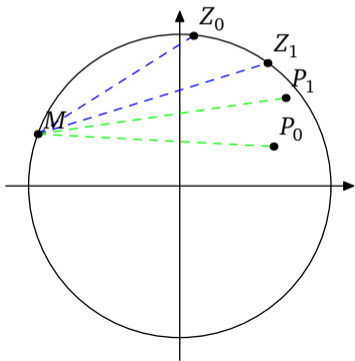
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{43.97723 \cdot 46.49084}{33.69984 \cdot 44.47035}$$



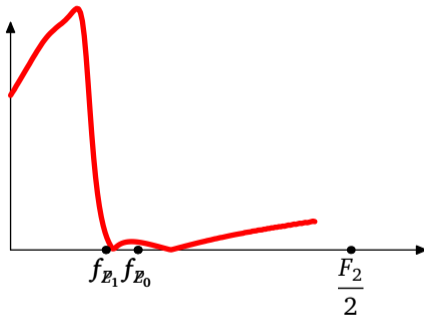
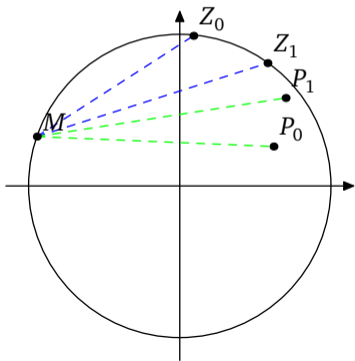
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{44.1265 \cdot 46.73032}{34.09444 \cdot 44.7739}$$



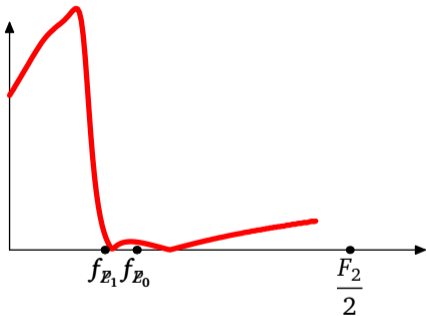
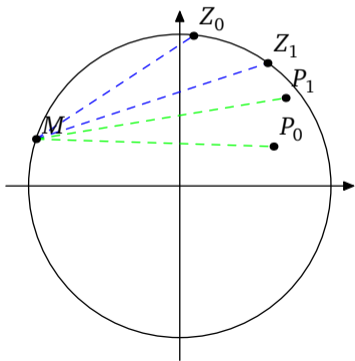
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{44.27286 \cdot 46.96648}{34.48665 \cdot 45.07428}$$



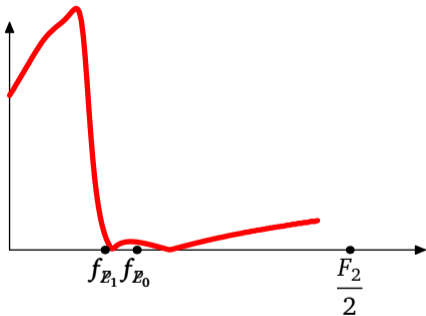
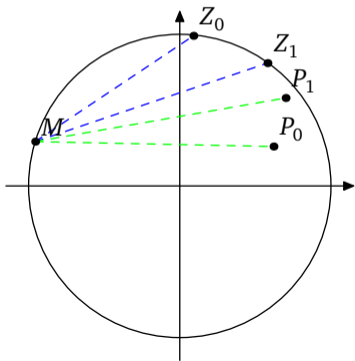
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{44.41588 \cdot 47.19905}{34.87642 \cdot 45.37126}$$



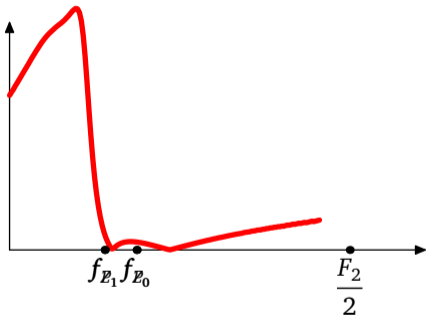
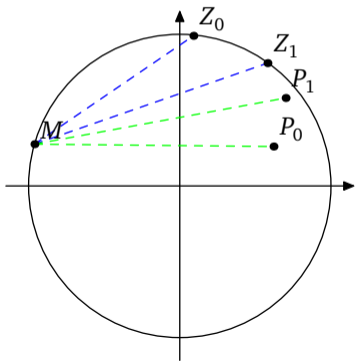
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{44.55524 \cdot 47.42749}{35.26277 \cdot 45.66415}$$



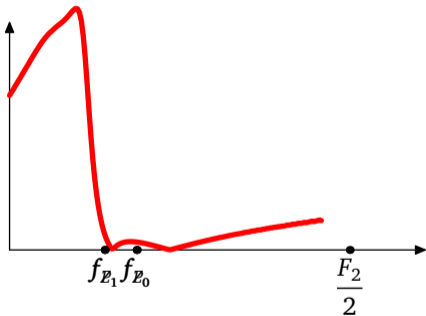
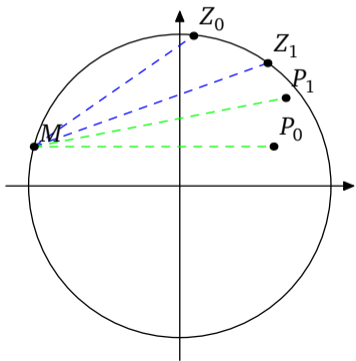
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{44.69177 \cdot 47.65279}{35.64697 \cdot 45.95409}$$



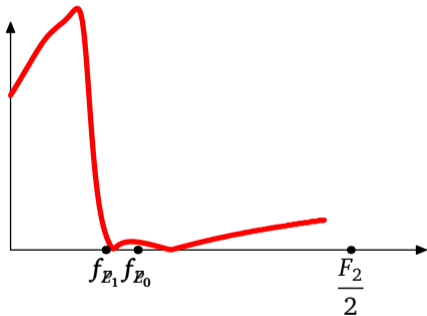
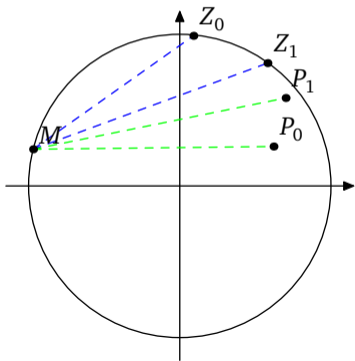
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{44.8251 \cdot 47.87451}{36.02855 \cdot 46.24055}$$



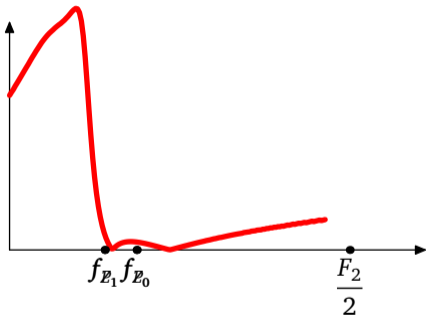
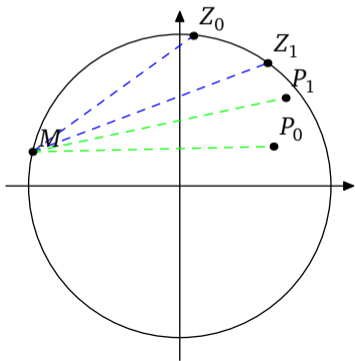
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{44.95528 \cdot 48.09267}{36.40733 \cdot 46.52354}$$



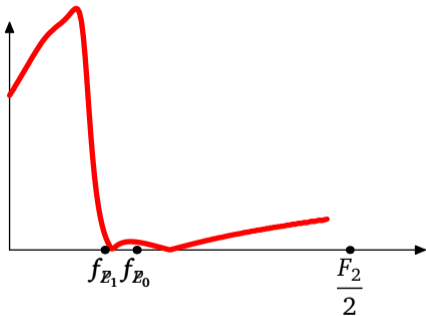
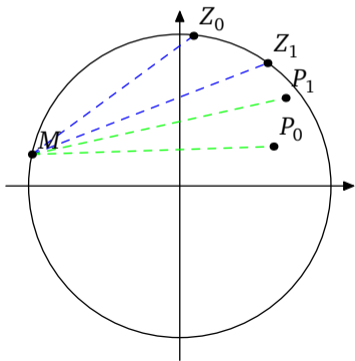
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{45.08188 \cdot 48.30682}{36.78304 \cdot 46.80264}$$



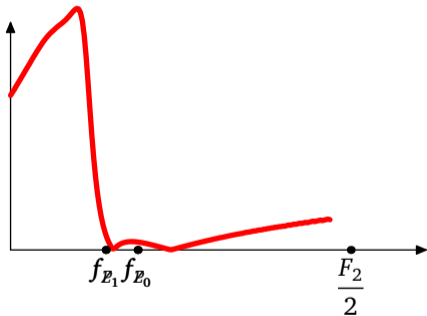
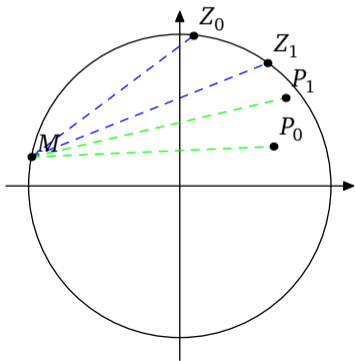
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{45.20538 \cdot 48.51761}{37.15639 \cdot 47.07852}$$



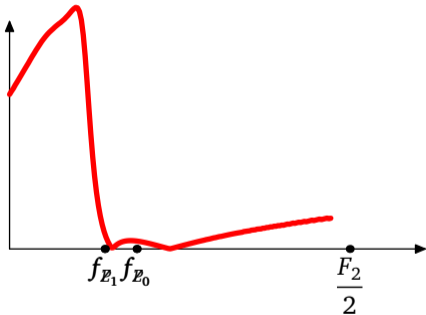
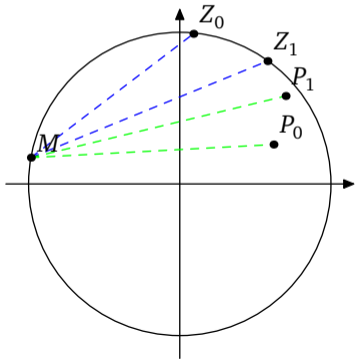
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{45.32578 \cdot 48.72476}{37.52666 \cdot 47.35077}$$



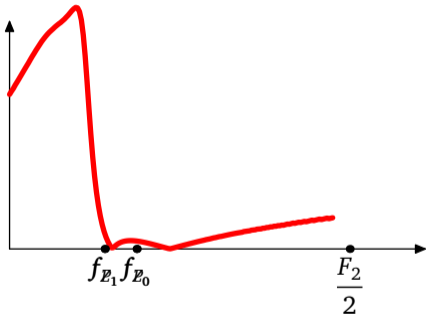
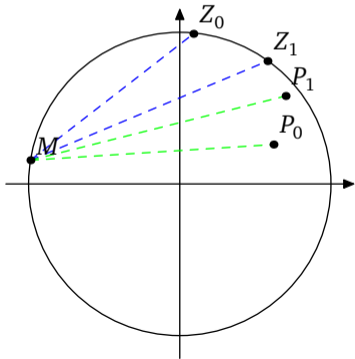
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{45.44269 \cdot 48.92809}{37.89413 \cdot 47.61934}$$



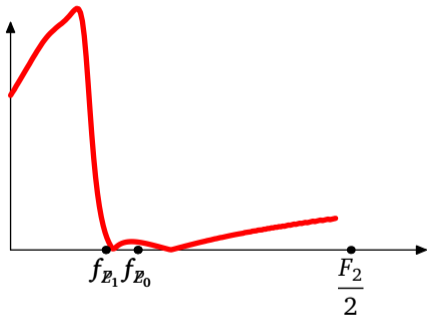
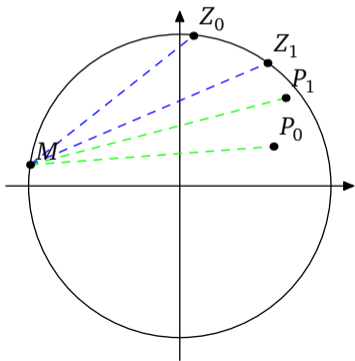
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{45.55612 \cdot 49.12753}{38.25864 \cdot 47.88417}$$



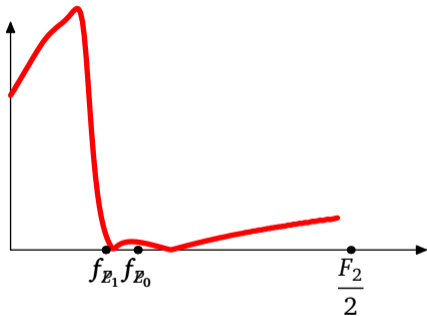
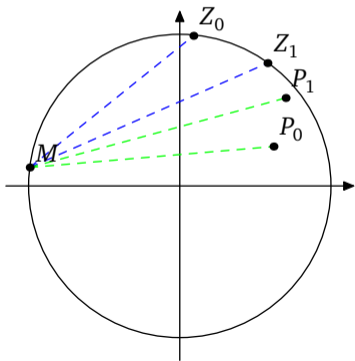
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{45.6665 \cdot 49.3235}{38.62032 \cdot 48.14552}$$



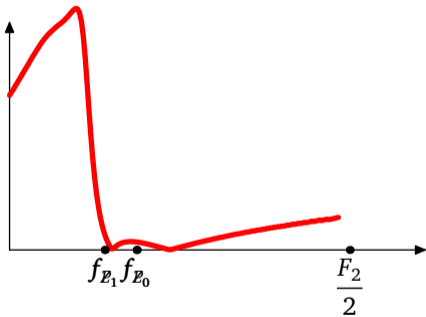
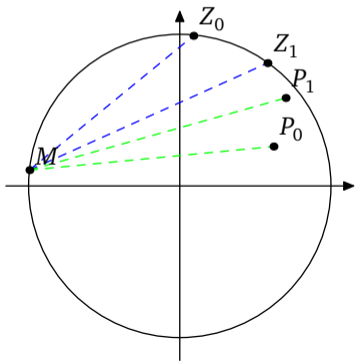
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{45.77345 \cdot 49.5156}{38.97896 \cdot 48.40309}$$



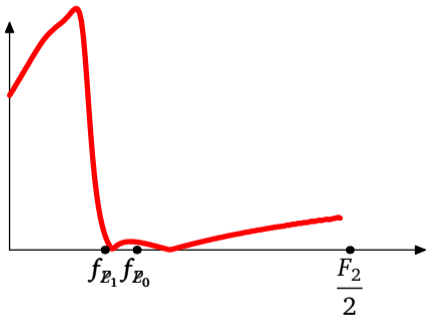
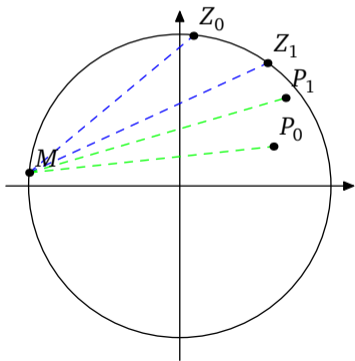
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{45.87741 \cdot 49.70427}{39.33493 \cdot 48.65732}$$



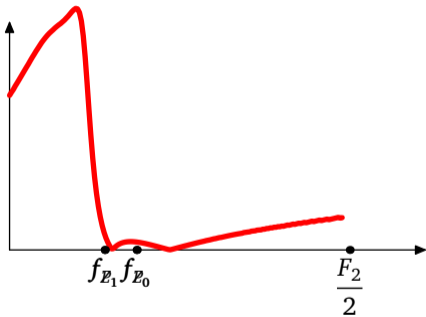
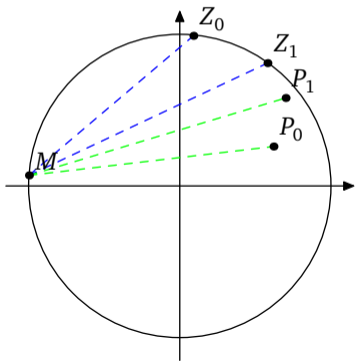
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{45.97754 \cdot 49.88875}{39.68767 \cdot 48.90746}$$



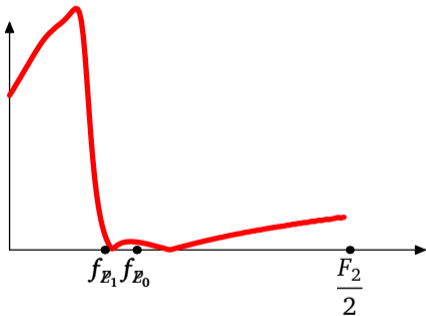
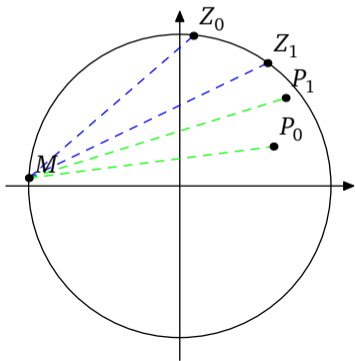
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{46.07463 \cdot 50.06967}{40.03735 \cdot 49.154}$$



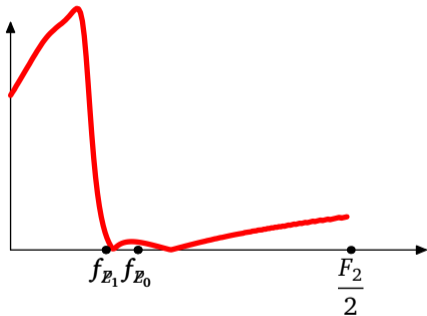
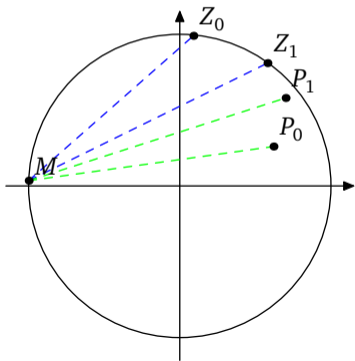
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{46.16791 \cdot 50.24635}{40.38371 \cdot 49.39644}$$



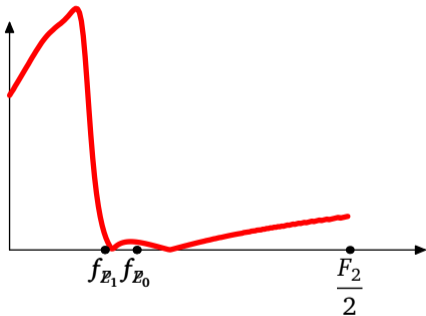
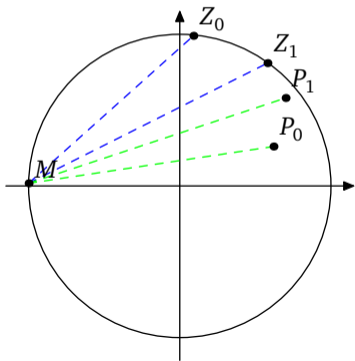
$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{46.25822 \cdot 50.41966}{40.72746 \cdot 49.63557}$$



$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{46.34515 \cdot 50.58911}{41.06807 \cdot 49.8709}$$



$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{46.42865 \cdot 50.75464}{41.40535 \cdot 50.10228}$$



$$H(f) = \frac{\prod_{k=0}^n MP_k}{\prod_{k=0}^d MZ_k} = \frac{46.50876 \cdot 50.91634}{41.73962 \cdot 50.32994}$$

