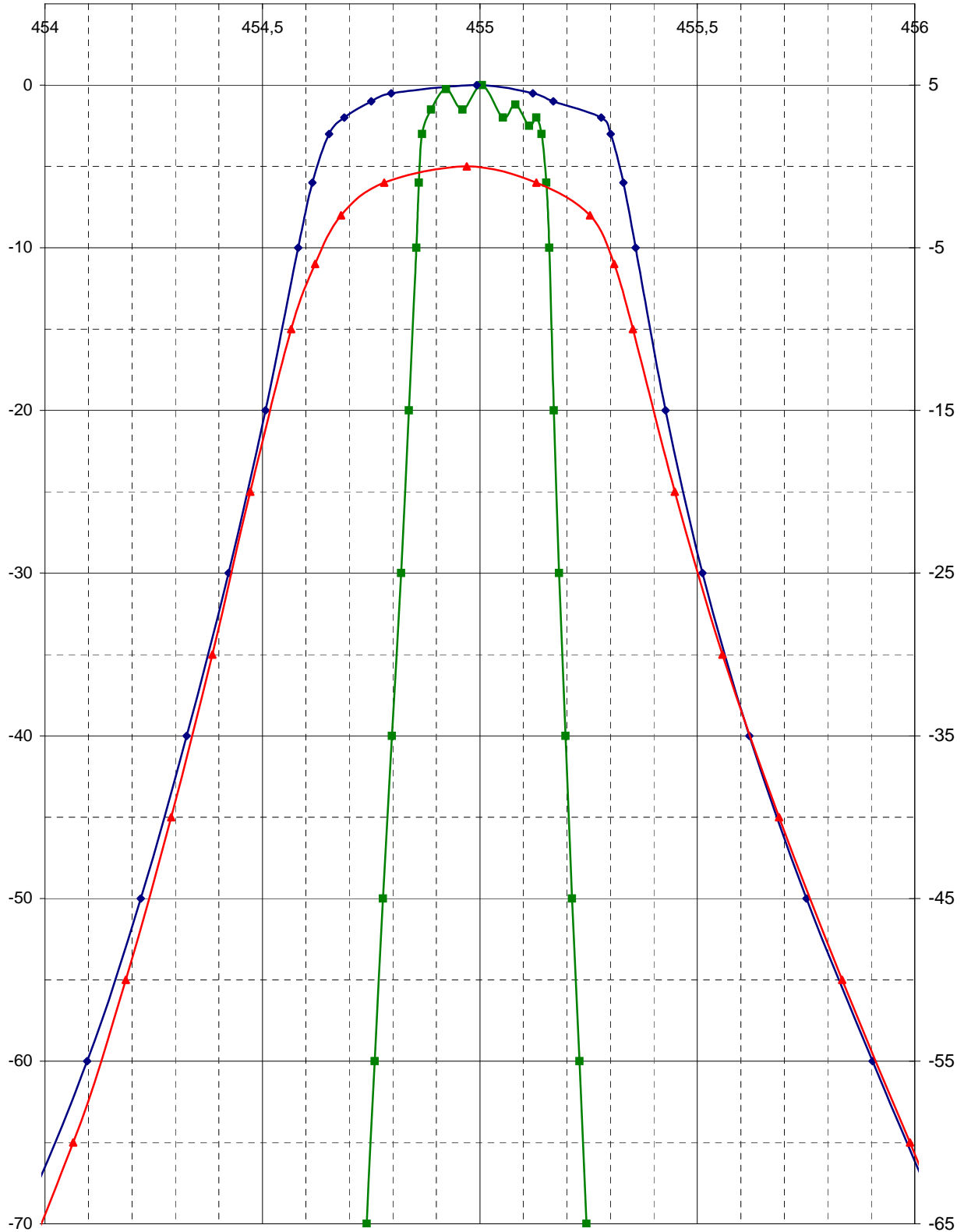


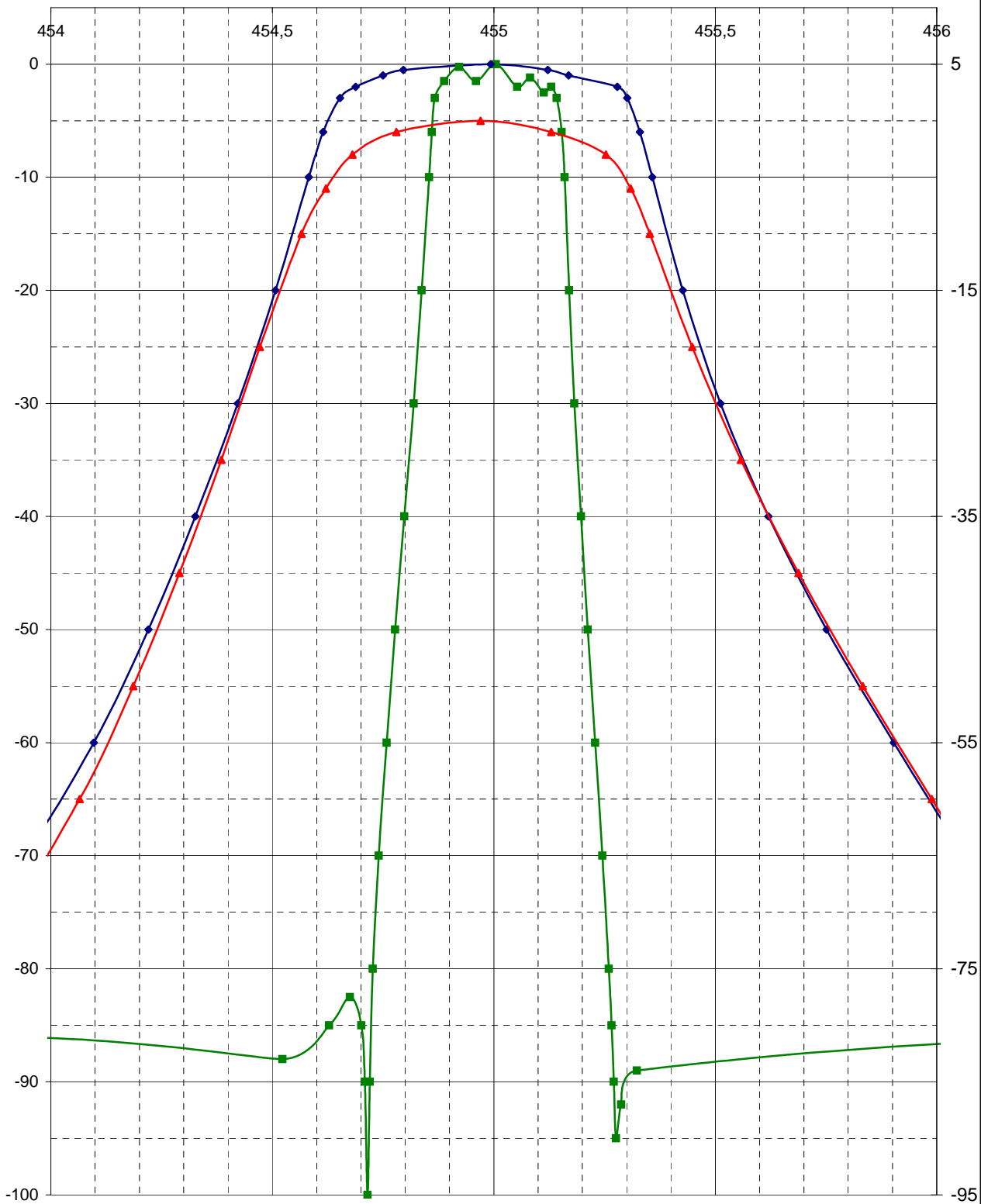
filterprintje uit standaard NRD-515 PE1ABR
GROEN = KENWOOD YG-455CN-1
-6 dB = 293 Hz | -60 dB = 471 Hz | shape = 1,61 | demp = 4 dB
KENWOOD 2K Z-aanpas aan JRC 600 Ohm met twee mini ringkertrafo's

BLAUW = KOKUSAI MF-455-03AZ121
-6 dB = 715 Hz | -60 dB = 1806 Hz | shape = 2,53 | demp = 4 dB
ROOD = idem, na 1e schoonmaak, nog zonder schuim steuntjes = -5dB extra
katoen propjes nu vervangen door mini schuim blokjes



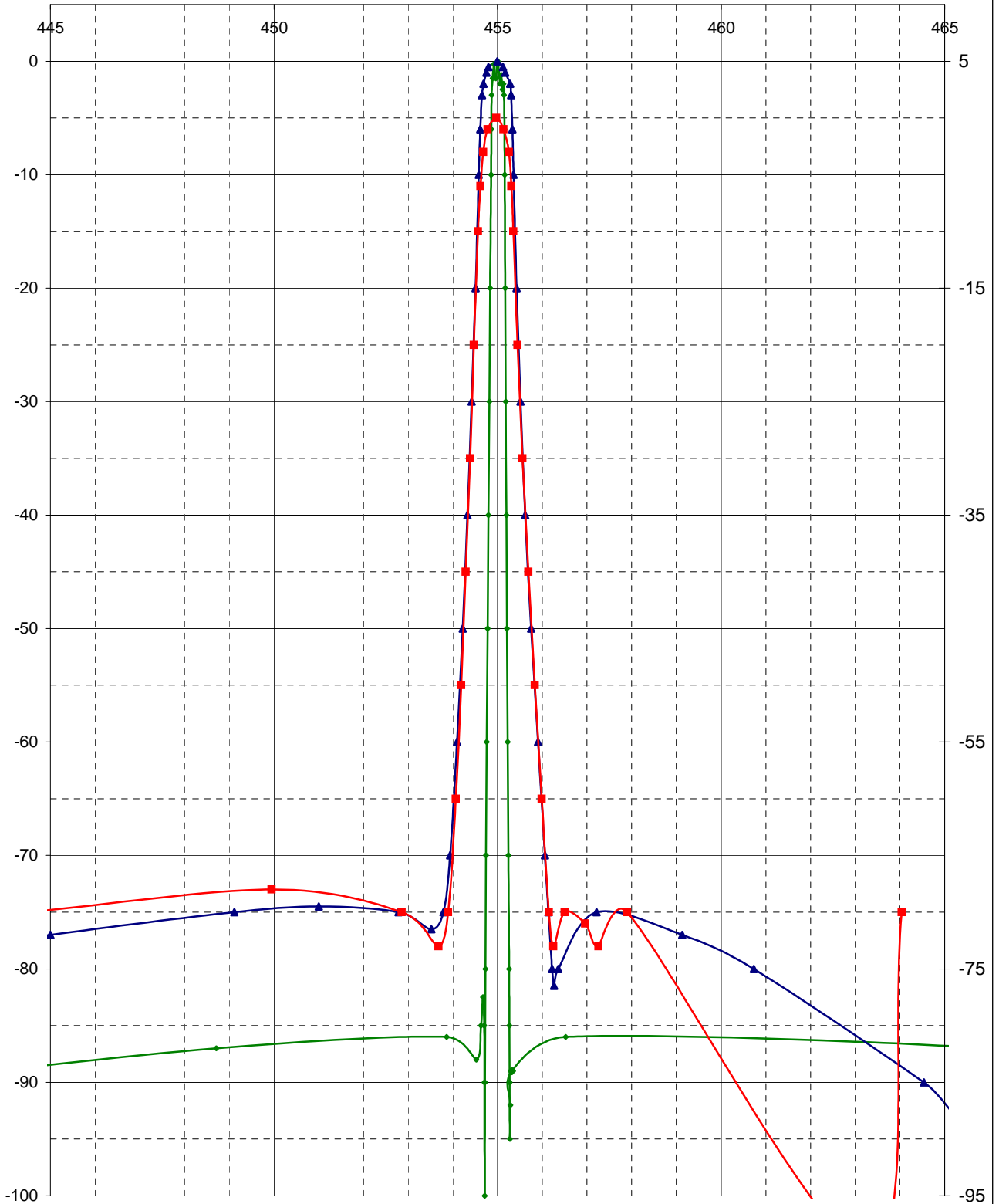
filterprintje uit standaard NRD-515 PE1ABR
GROEN = KENWOOD YG-455CN-1
-6 dB = 293 Hz | -60 dB = 471 Hz | shape = 1,61 | demp = 4 dB
KENWOOD 2K Z-aanpas aan JRC 600 Ohm met twee mini ringkertrafo's

BLAUW = KOKUSAI MF-455-03AZ121
-6 dB = 715 Hz | -60 dB = 1806 Hz | shape = 2,53 | demp = 4 dB
ROOD = idem, na 1e schoonmaak, nog zonder schuim steuntjes = -5dB extra
katoen propjes nu vervangen door mini schuim blokjes



filterprintje uit standaard NRD-515 PE1ABR
GROEN = KENWOOD YG-455CN-1
-6 dB = 293 Hz | -60 dB = 471 Hz | shape = 1,61 | demp = 4 dB
KENWOOD 2K Z-aanpas aan JRC 600 Ohm met twee mini ringkertrafo's

BLAUW = KOKUSAI MF-455-03AZ121
-6 dB = 715 Hz | -60 dB = 1806 Hz | shape = 2,53 | demp = 4 dB
ROOD = idem, na 1e schoonmaak, nog zonder schuim steuntjes = -5dB extra
katoen propjes nu vervangen door mini schuim blokjes



GREEN = -6 dB = 293 Hz | -60 dB = 471 Hz | shape = 1.61 | loss = 4 dB

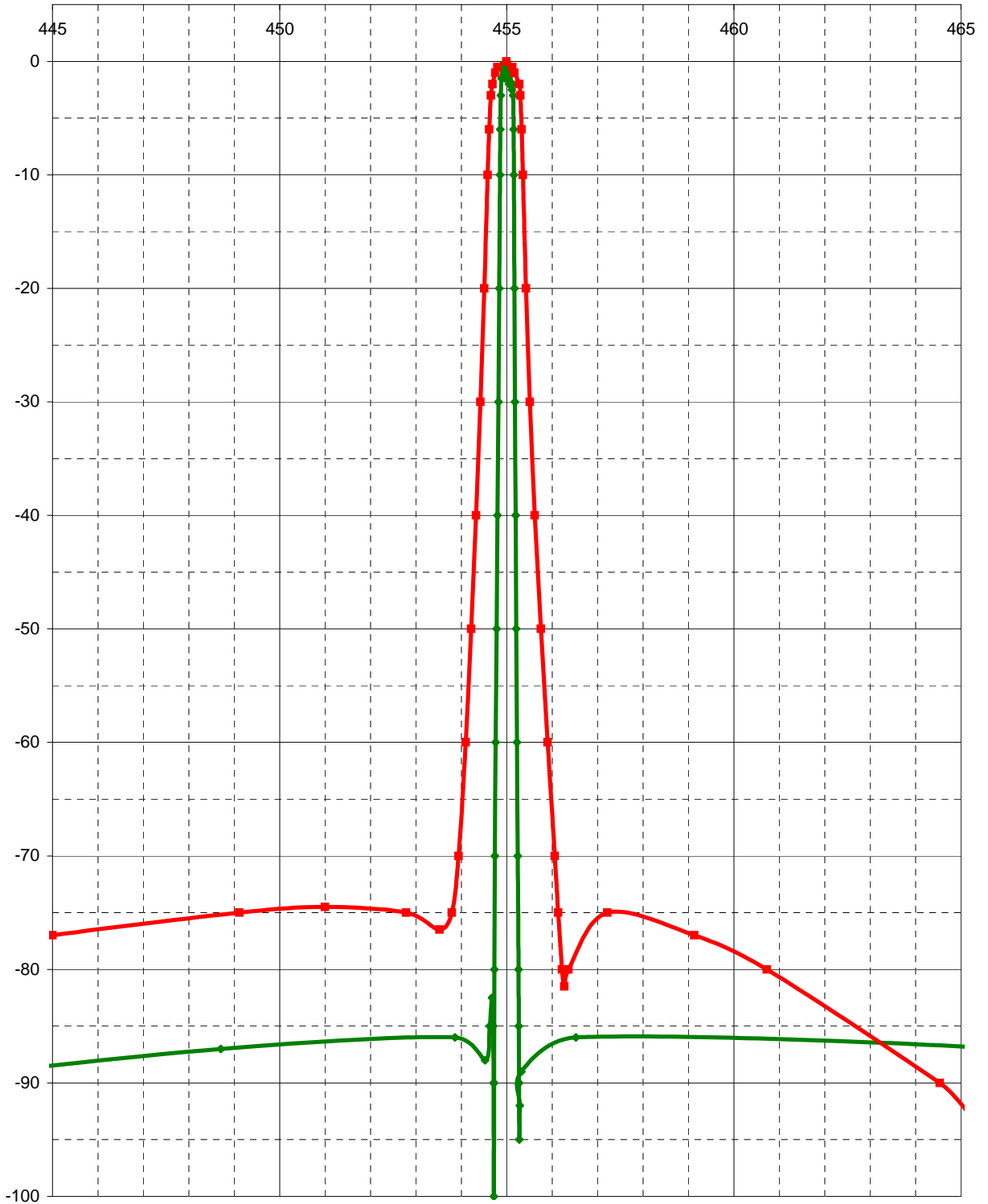
GREEN = KENWOOD YG-455CN-1

Original 2K Z corrected to JRC 600 ohm with 2 small toroids

RED = -6 dB = 717 Hz | -60 dB = 1806 Hz | shape = 2.53 | loss = 4 dB

RED = KOKUSAI MF-455-03AZ121 - original JRC "600 Hz"

KOKUSAI cleaned 2x, no cotton, now with new foam spacers (studs)



GREEN = -6 dB = 293 Hz | -60 dB = 471 Hz | shape = 1.61 | loss = 4 dB
GREEN = KENWOOD YG-455CN-1
Original 2K Z corrected to JRC 600 ohm with 2 small toroids
RED = -6 dB = 717 Hz | -60 dB = 1806 Hz | shape = 2.53 | loss = 4 dB
RED = KOKUSAI MF-455-03AZ121 - original JRC "600 Hz"
KOKUSAI cleaned 2x, no cotton, now with new foam spacers (studs)

