

Sestava RCF MB12G300 + ND2530T3 + Megaton B9070

Osazení:

- RCF MB12G300 8/Ohm

<http://eshop.prodance.cz/DetailPage.asp?DPG=80208>

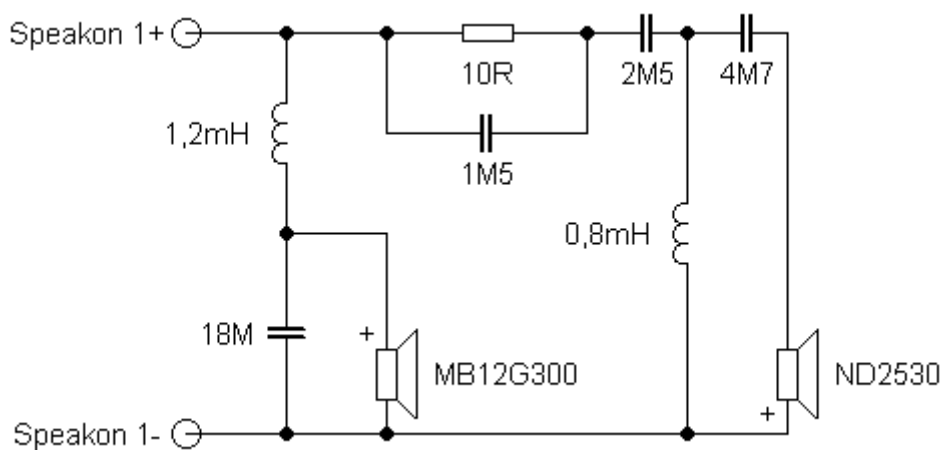
- RCF ND2530T3 8/Ohm

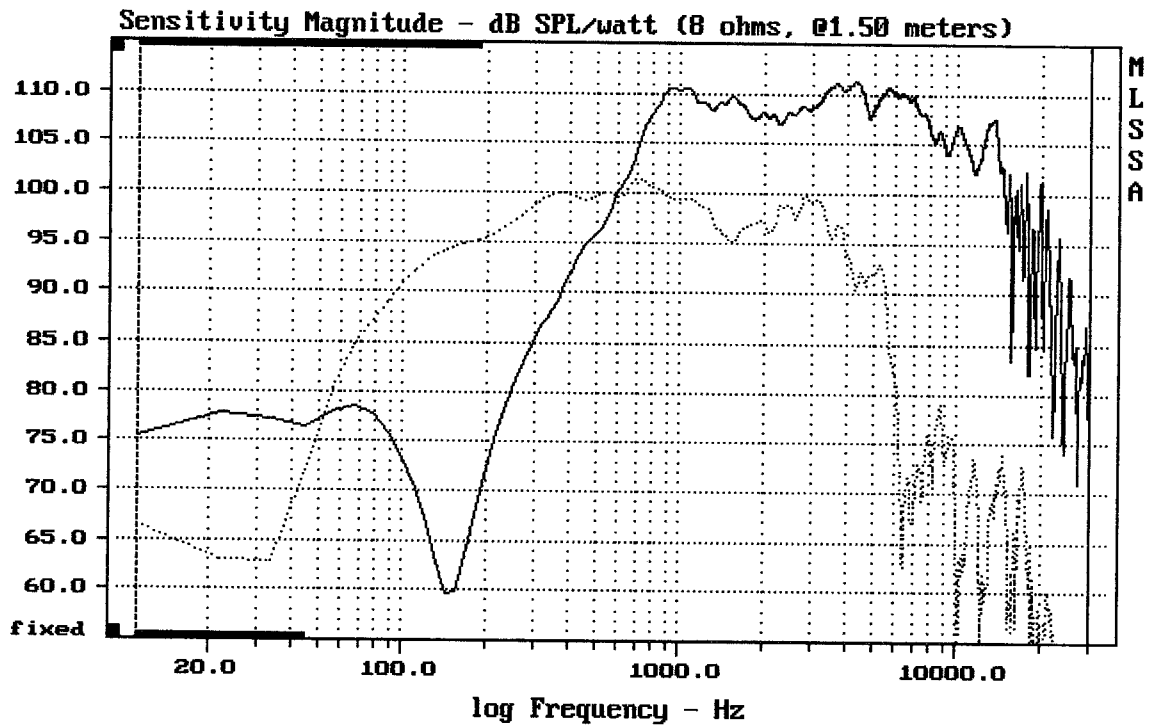
<http://eshop.prodance.cz/DetailPage.asp?DPG=79636>

- Megaton B9070

<http://eshop.prodance.cz/DetailPage.asp?DPG=84263>

Schéma výhybky:

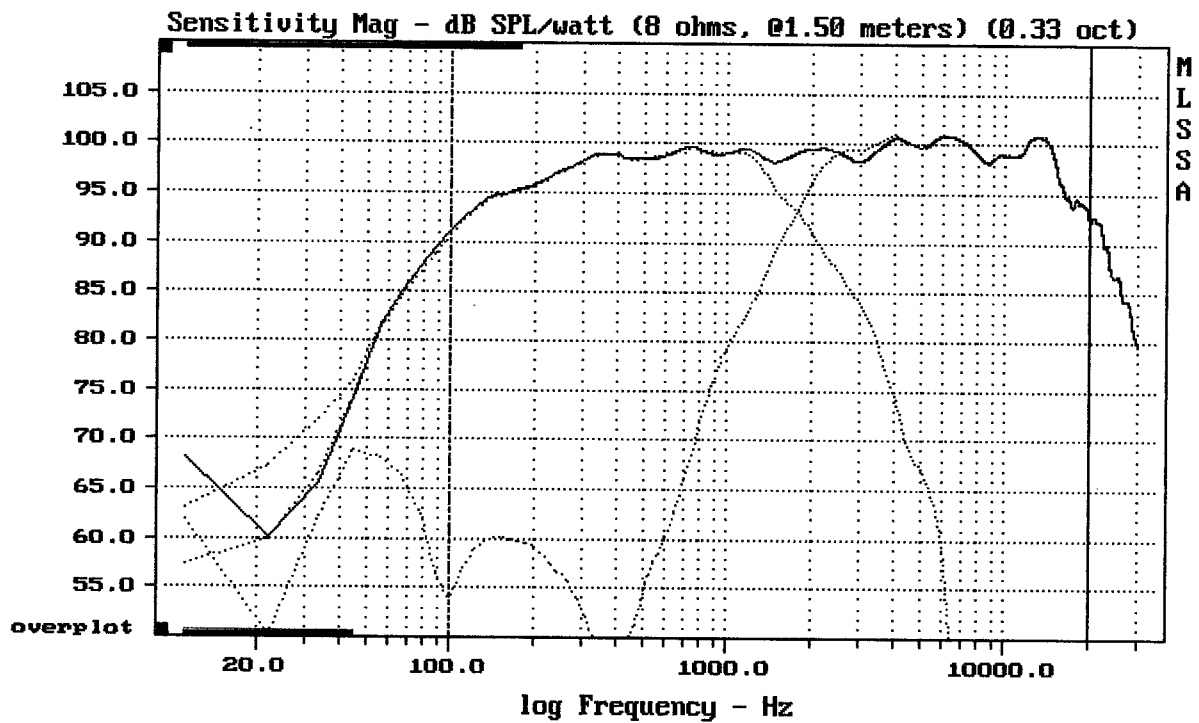




CURSOR: dy = -41.5846 x = 30007.1014 (2704)

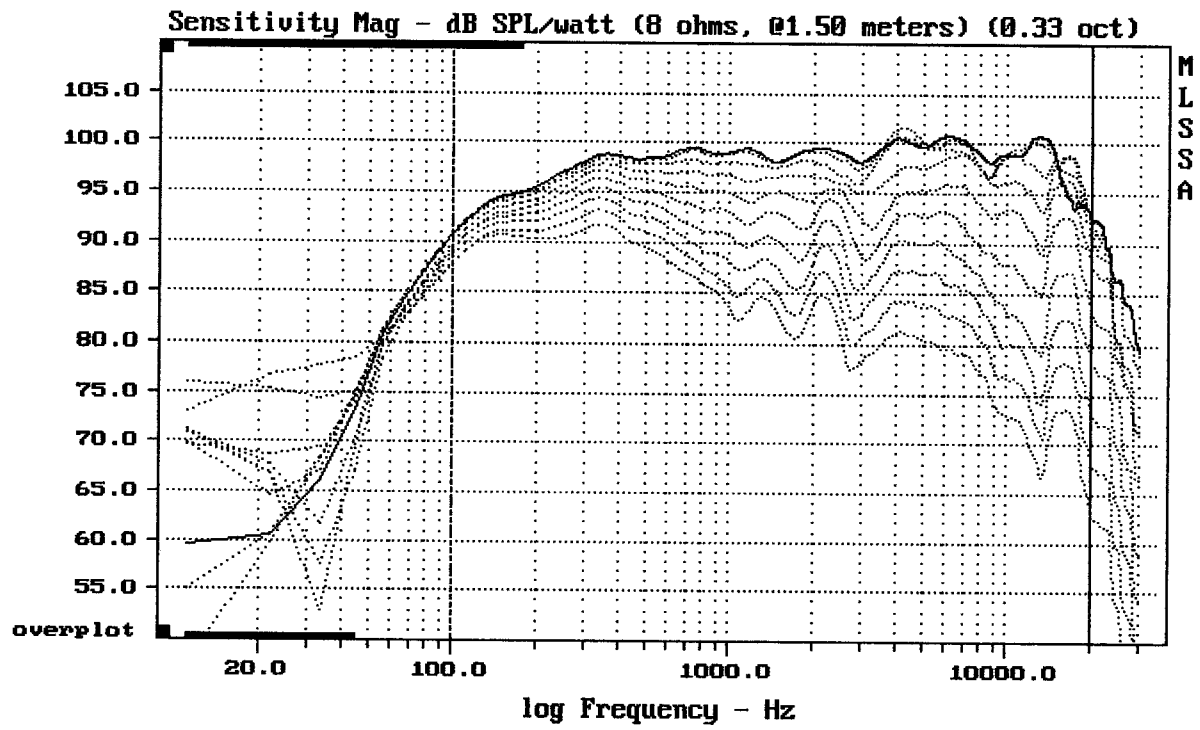
MB12G300 + ND2530-T3 + B9070

MLSSA: Frequency Domain



Level (100:1997 Hz) = 98.57 dB SPL/watt (8 ohms, @1.50 meters) (0.33 oct)

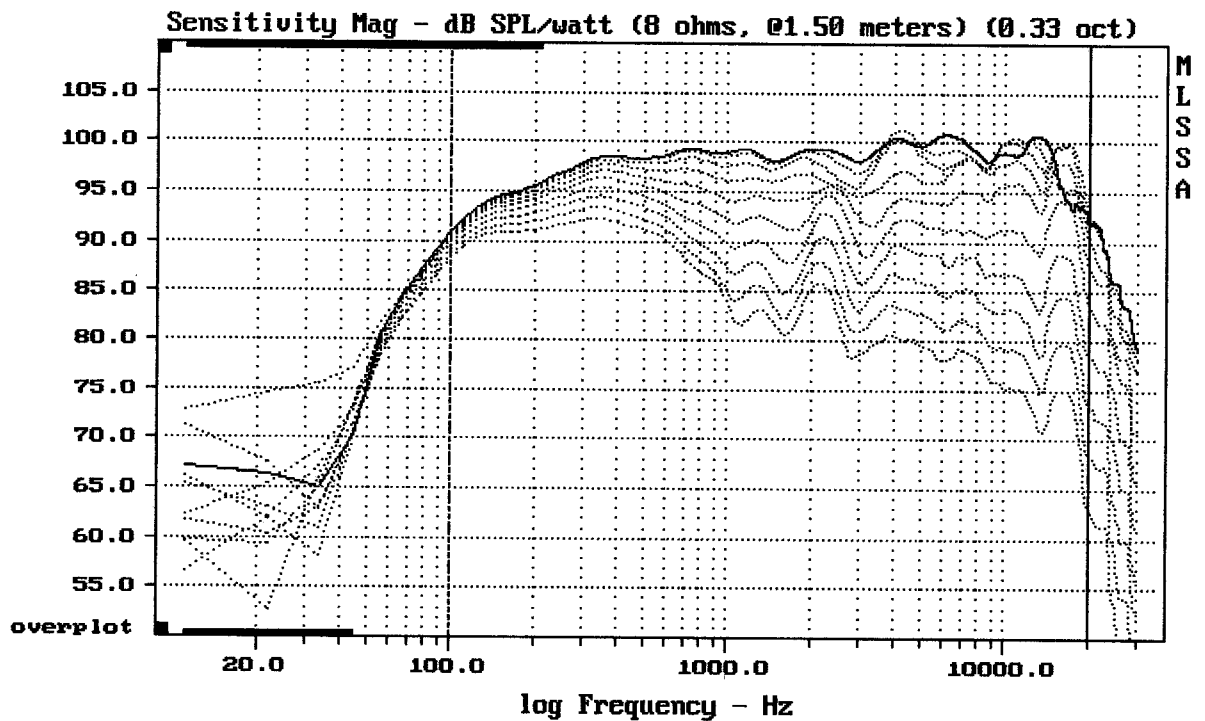
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Overlay Compare: dev= +20/-11, std= 5.4, avg= -23

MB12G300 + ND2530-T3 + B9070

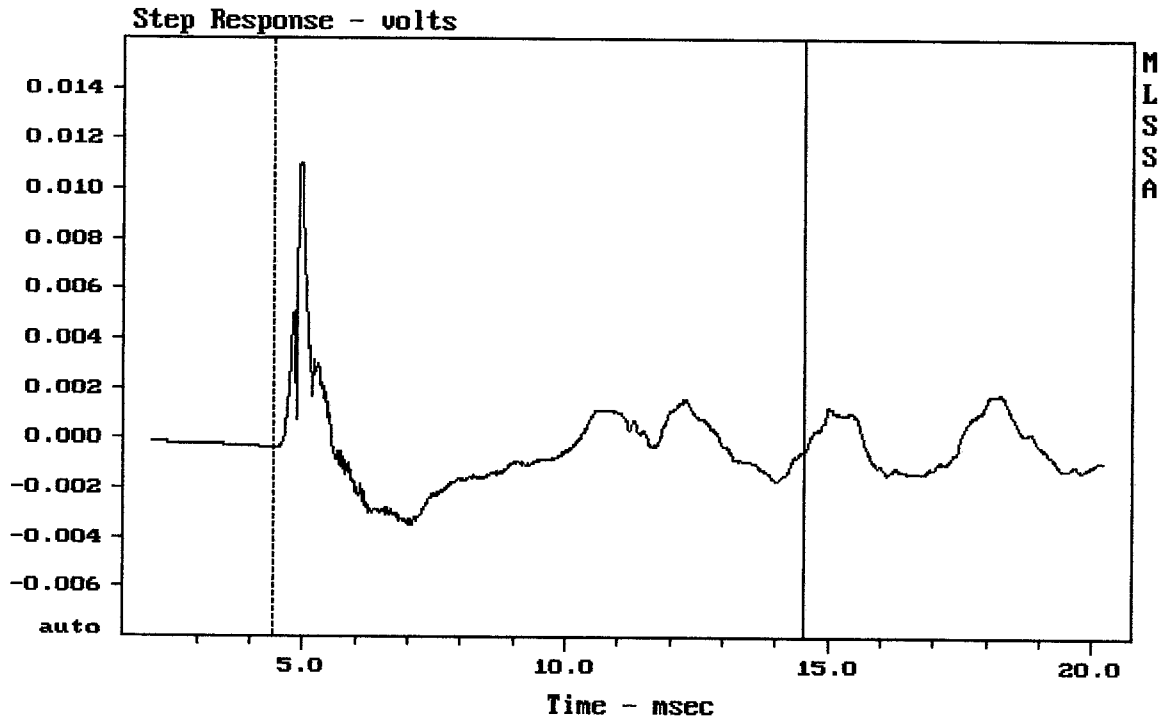
MLSSA: Frequency Domain



Overlay Compare: dev= +19/-7.9, std= 4.7, avg= -22

MB12G300 + ND2530-T3 + B9070

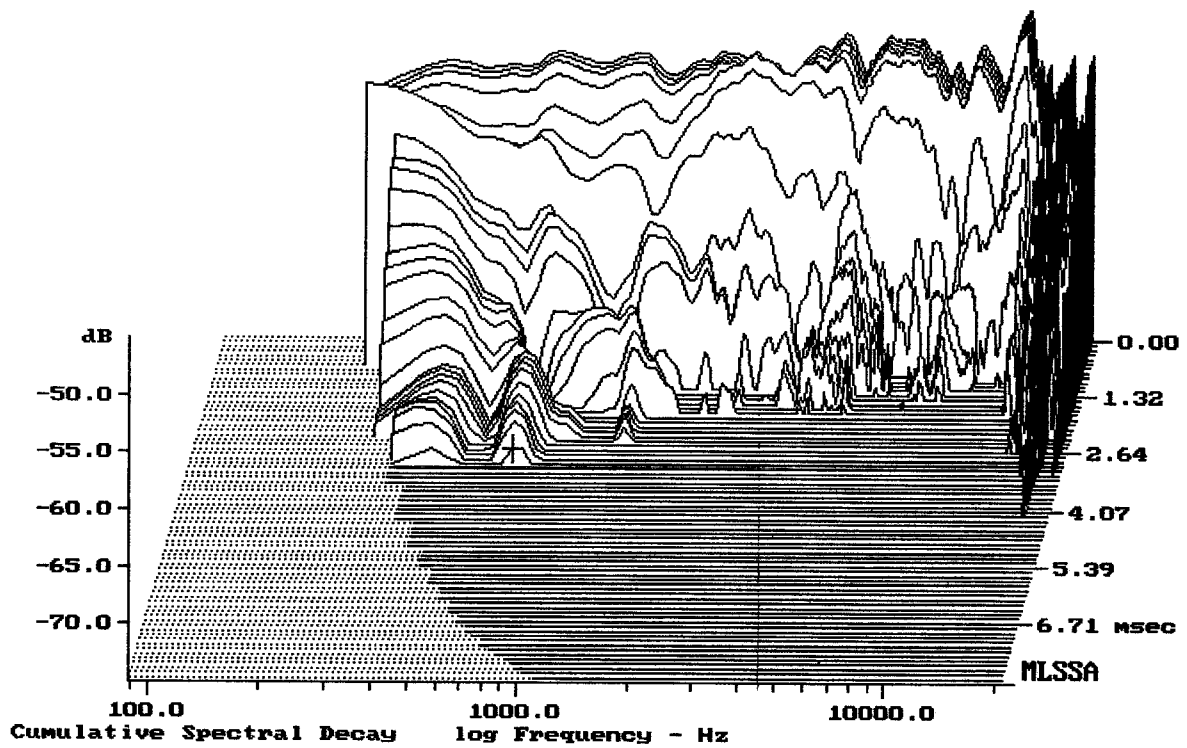
... z druhé strany



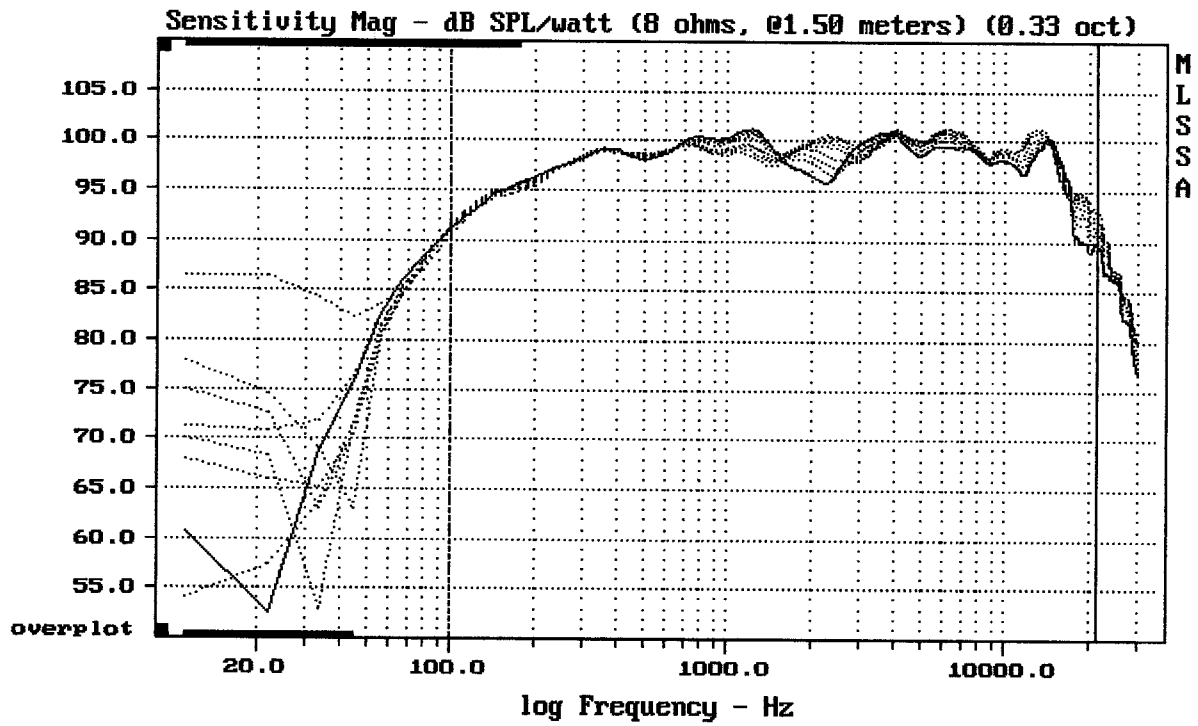
mean: -0.0004484, rms: 0.002047, std: 0.001997, max: 0.01104, min: -0.003511

MB12G300 + ND2530-T3 + B9070

MLSSA: Time Domain



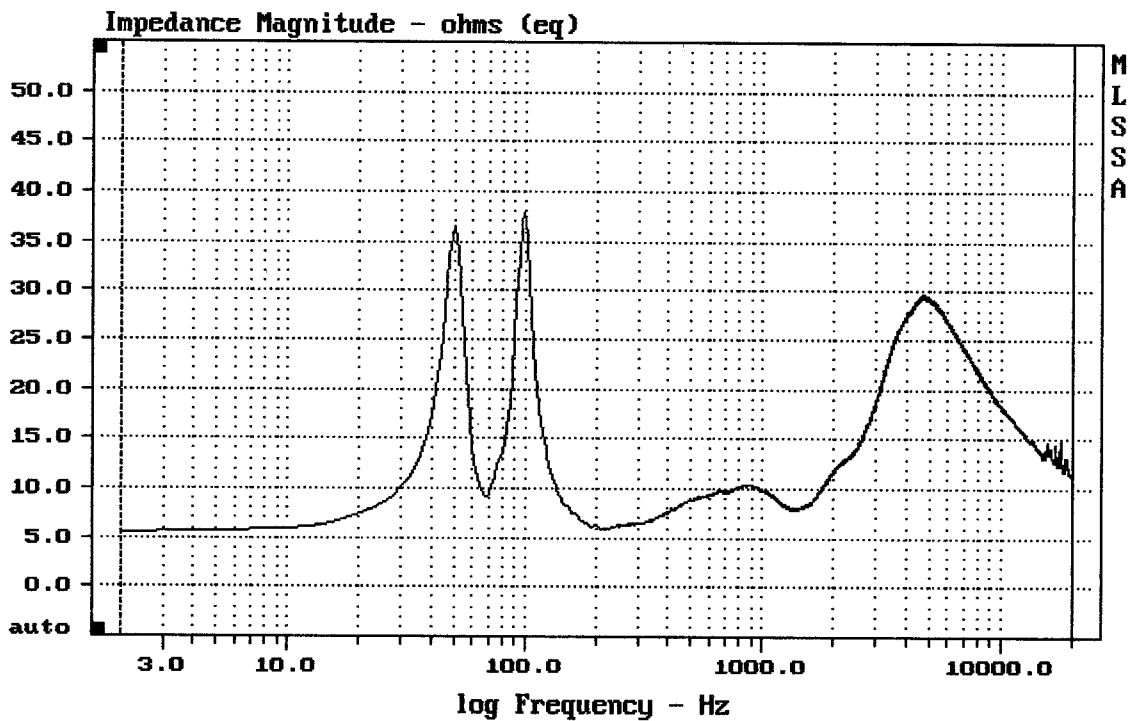
-73.73 dB, 666 Hz (15), 2.970 msec (28)



Overlay Compare: dev= +1.2/-1.3, std= 0.39, avg= 0.31

MB12G300 + ND2530-T3 + B9070

MLSSA: Frequency Domain



mean: 17.25, rms: 18.22, std: 5.879, max: 37.91, min: 5.529

MB12G300 + ND2530-T3 + B9070