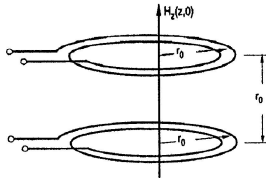


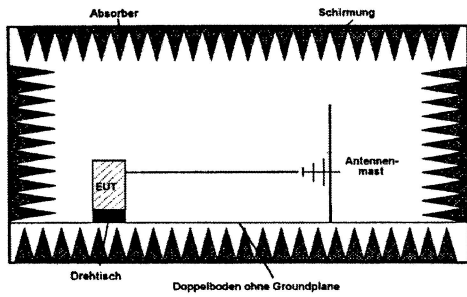
HELMHOLTZ - Spulenpaar



$$H_{z_{ef}}(z,0) \approx H_z(z,r_0) = 0,715 \frac{i_{ef}}{r_0}$$

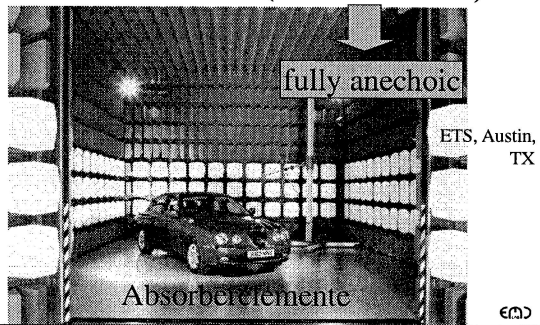
EMD

Prüfungumgebung: Absorberraum



EMD

Absorberraum (semi-anechoic)



EMD
