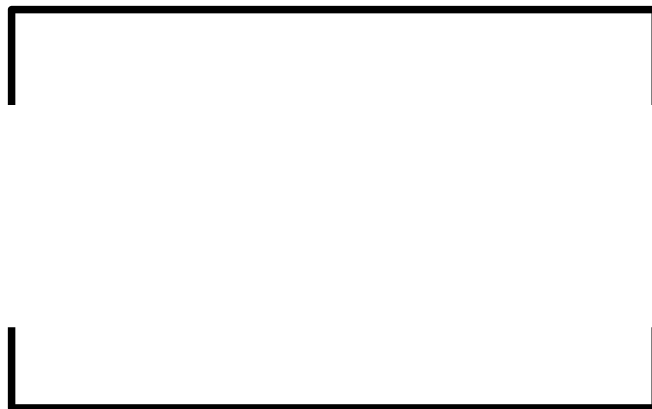


ATTENUATION GUIDE for Filtered Power Entry Module Kit

2025



For further questions, please contact:



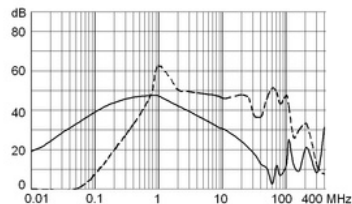
5008

Attenuation Loss

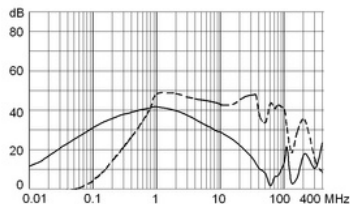
Standard Version

--- 50Ω differential mode ____ 50Ω common mode

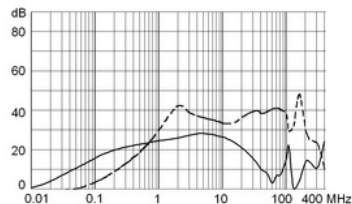
0.5 A



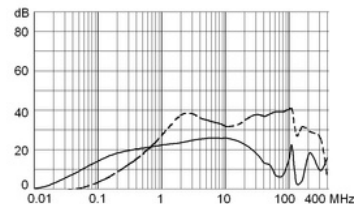
1 A



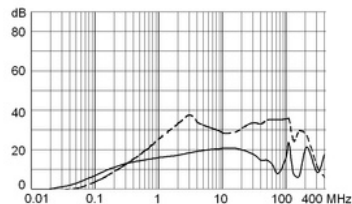
2.5 A



4 A



6 A



5008

Medical version (M5)

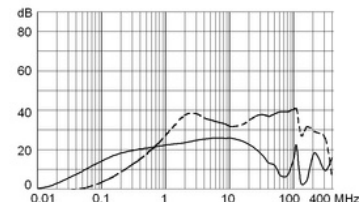
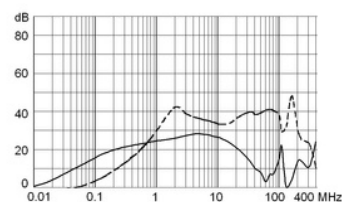
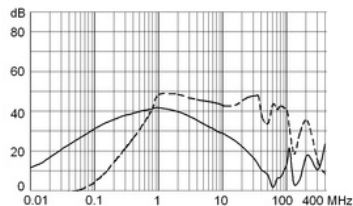
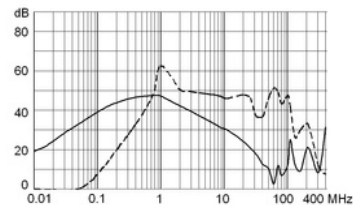
--- 50Ω differential mode ____ 50Ω common mode

0.5 A

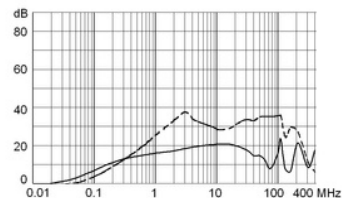
1 A

2.5 A

4 A



6 A

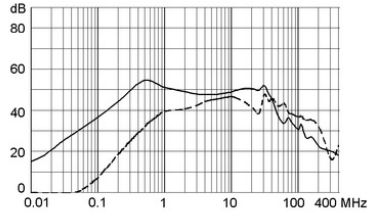


5120

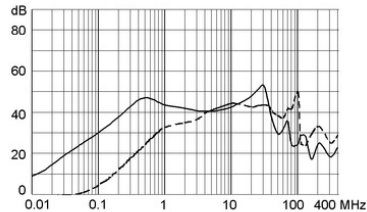
Attenuation Loss Standard Version

--- 50Ω differential mode ____ 50Ω common mode

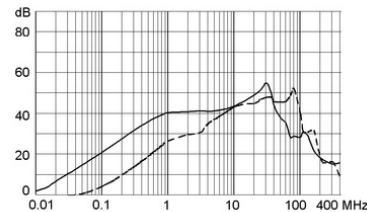
1 A



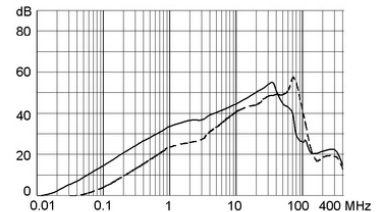
2 A



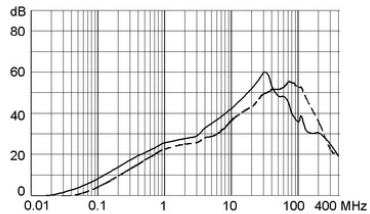
4 A



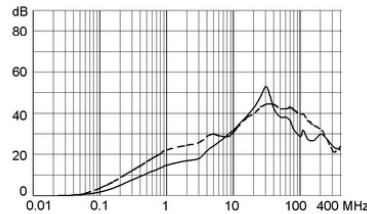
6 A



10 A



15 A

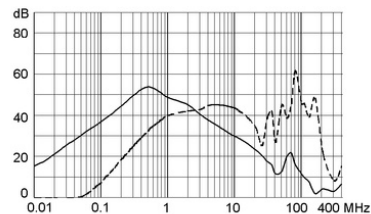


5120

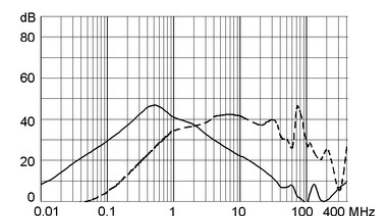
Medical version (M5)

--- 50Ω differential mode ____ 50Ω common mode

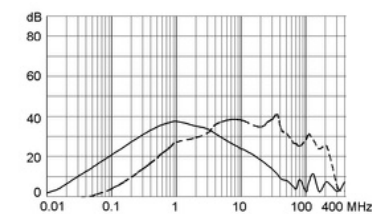
1 A



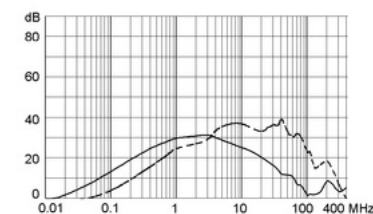
2 A



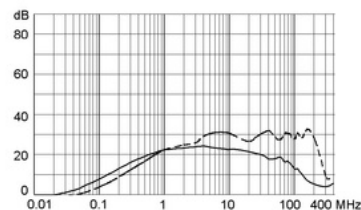
4 A



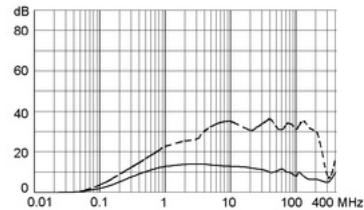
6 A



10 A



15 A



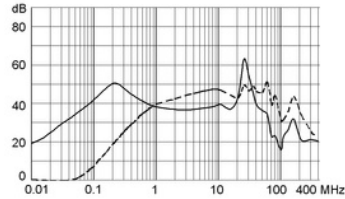
5123

Attenuation Loss

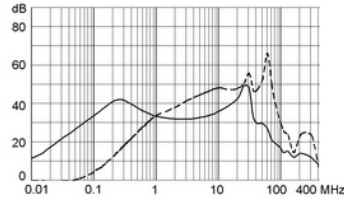
Standard Version

--- 50Ω differential mode ____ 50Ω common mode

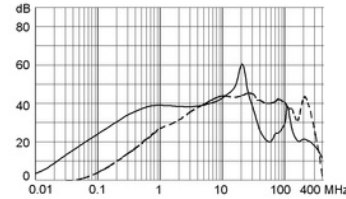
1 A



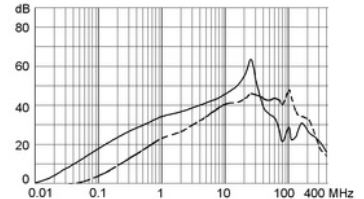
2 A



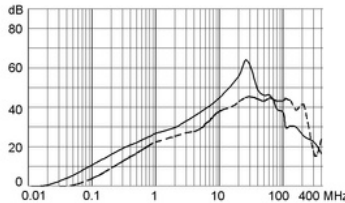
4 A



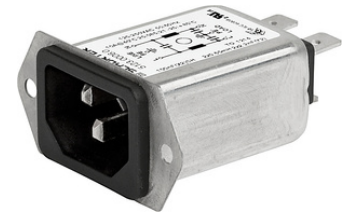
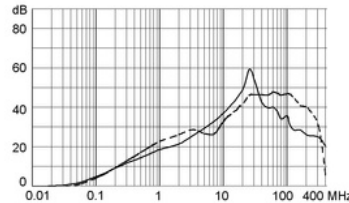
6 A



10 A



15 A

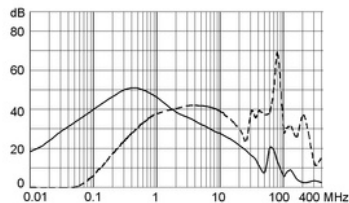


5123

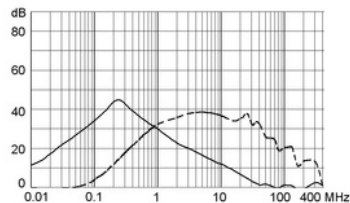
Medical version (M5)

--- 50Ω differential mode ____ 50Ω common mode

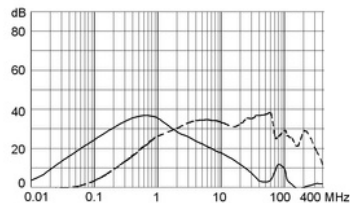
1 A



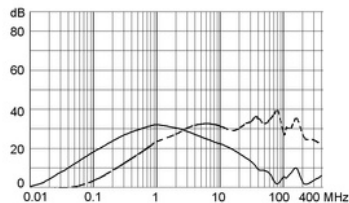
2 A



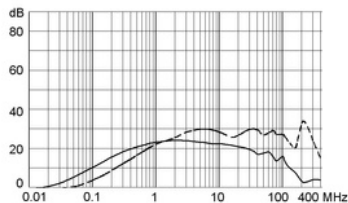
4 A



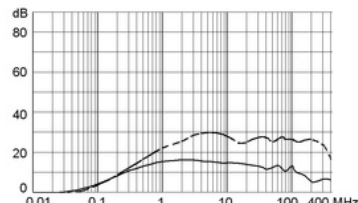
6 A



10 A



15 A

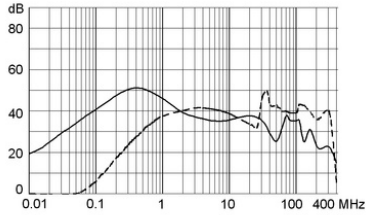


5123

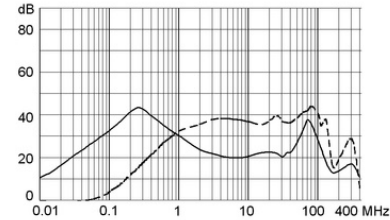
Medical version (M80)

--- 50Ω differential mode ____ 50Ω common mode

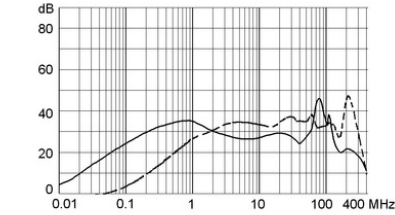
1 A



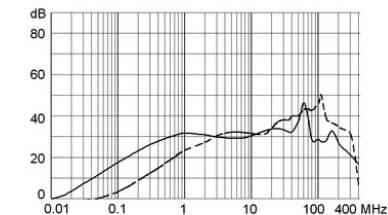
2 A



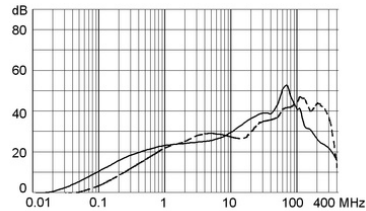
4 A



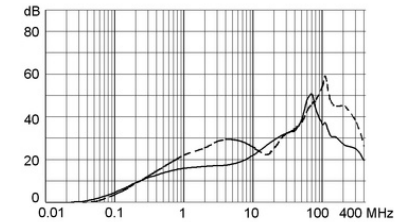
6 A



10 A



15 A



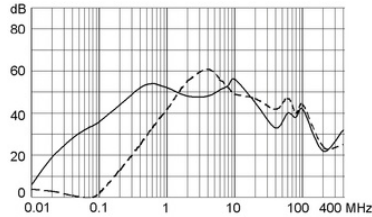
KFA

Attenuation Loss

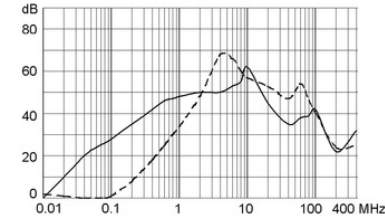
Standard Version

--- 50Ω differential mode ____ 50Ω common mode

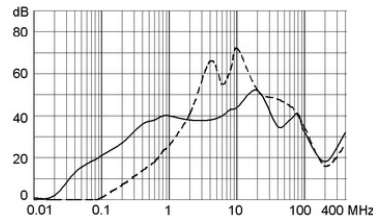
1 A



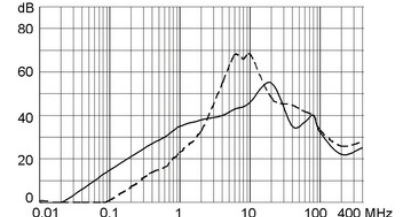
2 A



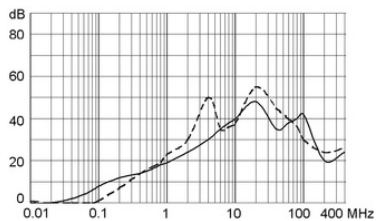
4 A



6 A



10 A

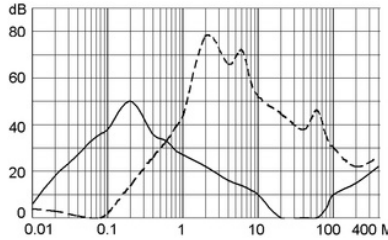


KFA

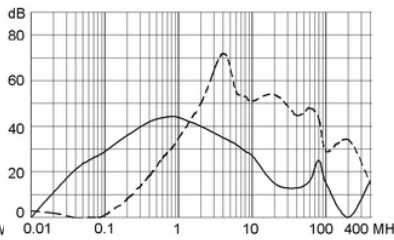
Medical version (M5)

--- 50Ω differential mode ____ 50Ω common mode

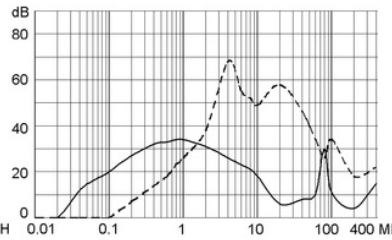
1 A



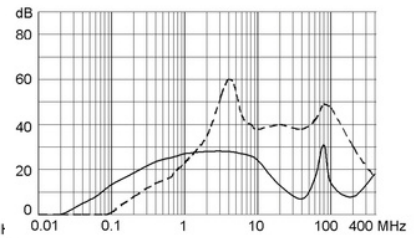
2 A



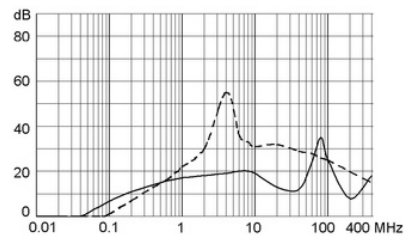
4 A



6 A



10 A

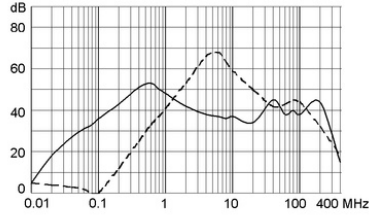


KFA

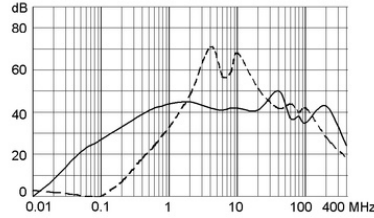
Medical version (M80)

--- 50Ω differential mode ____ 50Ω common mode

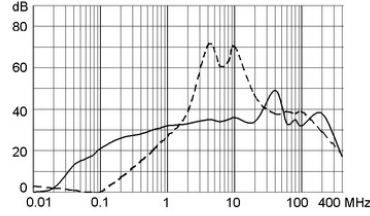
1 A



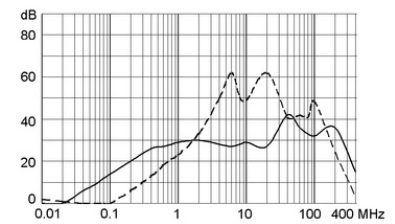
2 A



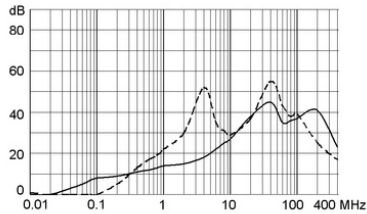
4 A



6 A



10 A

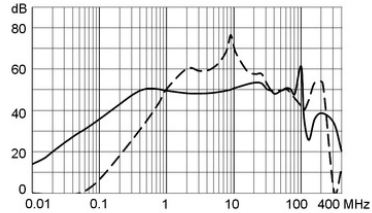


KFA

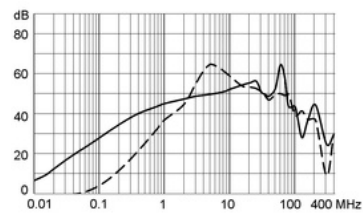
Standard with Earth Line Choke

--- 50Ω differential mode ____ 50Ω common mode

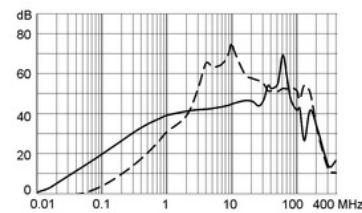
1 A



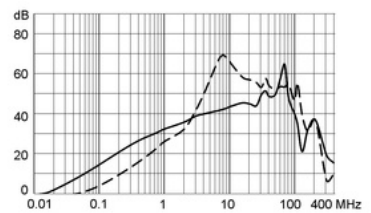
2 A



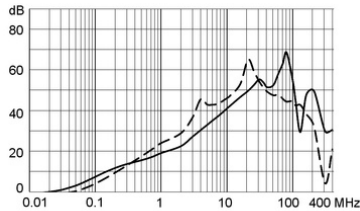
4 A



6 A



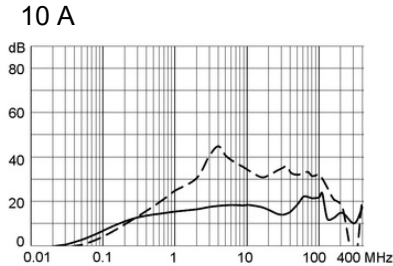
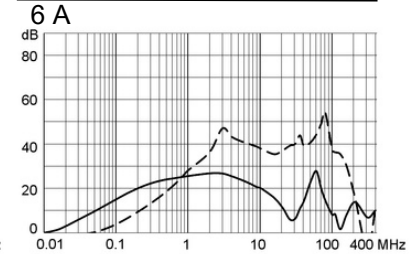
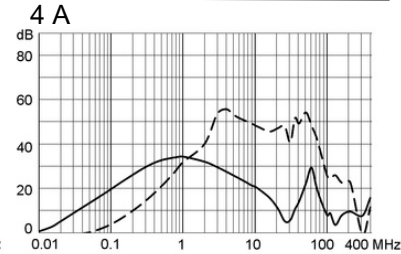
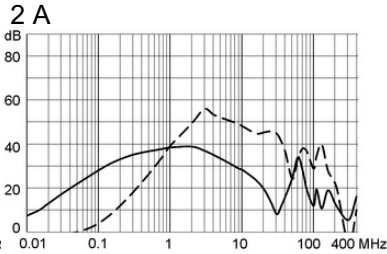
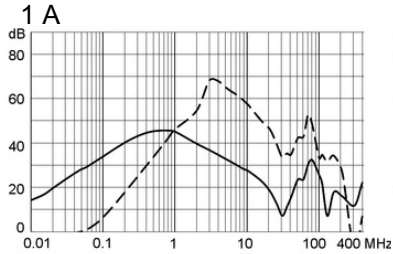
10 A



KFA

Medical (M5) with Earth Line Choke

--- 50Ω differential mode ____ 50Ω common mode



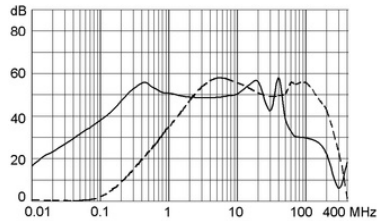
5200

Attenuation Loss

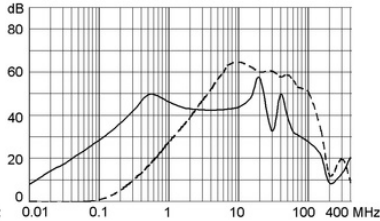
Standard Version

--- 50Ω differential mode ____ 50Ω common mode

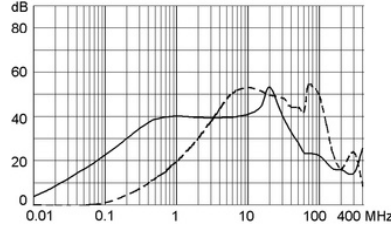
1 A



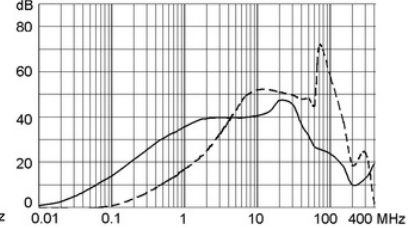
2 A



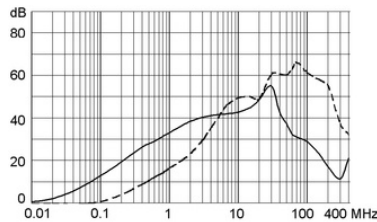
4 A



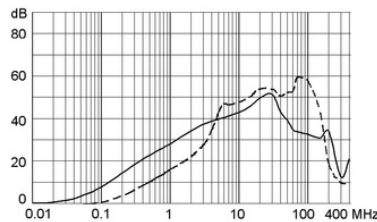
6 A



8 A



10 A

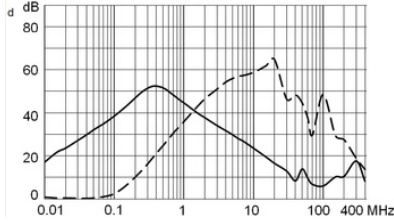


5200

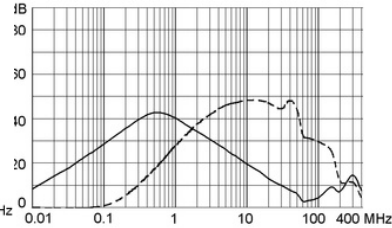
Medical version (M5)

--- 50Ω differential mode ____ 50Ω common mode

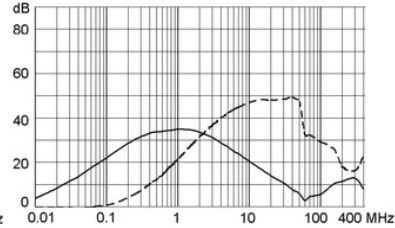
1 A



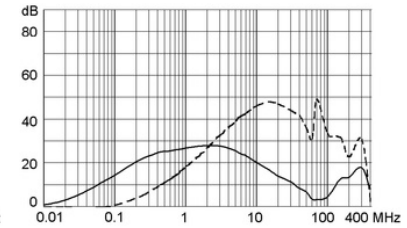
2 A



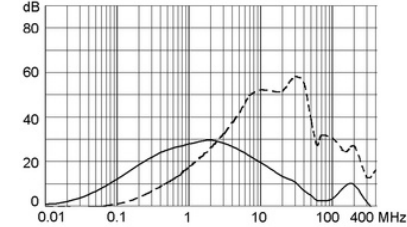
4 A



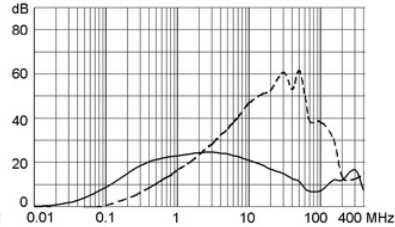
6 A



8 A



10 A

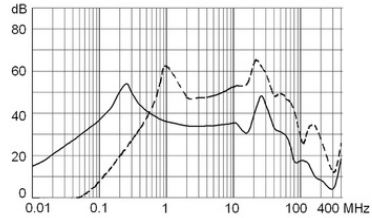


5707

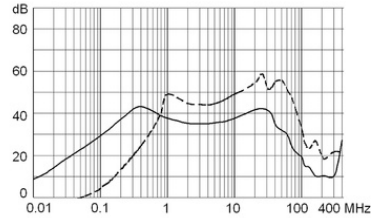
Attenuation Loss Standard Version

--- 50Ω differential mode ____ 50Ω common mode

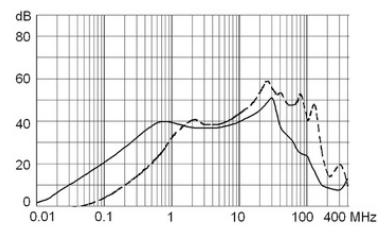
1 A



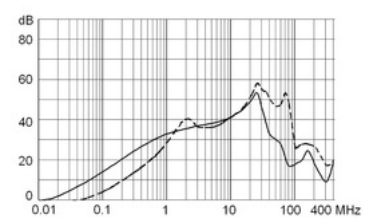
2 A



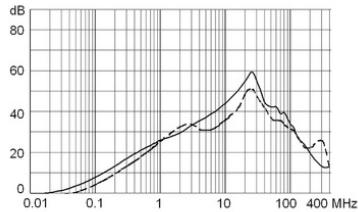
4 A



6 A



8 A

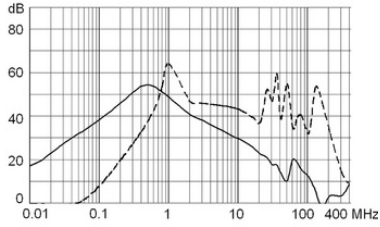


5707

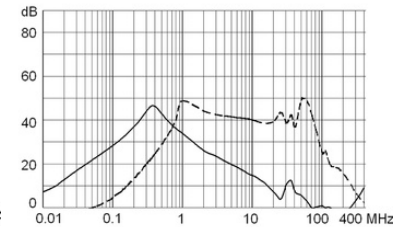
Medical version (M5)

--- 50Ω differential mode ____ 50Ω common mode

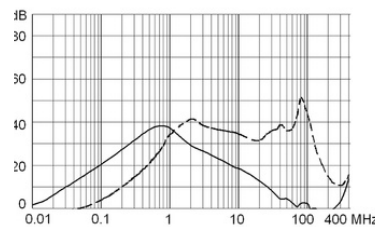
1 A



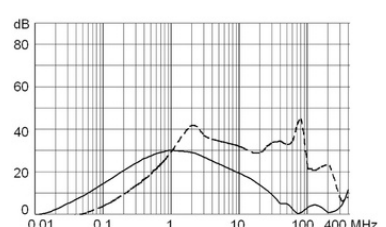
2 A



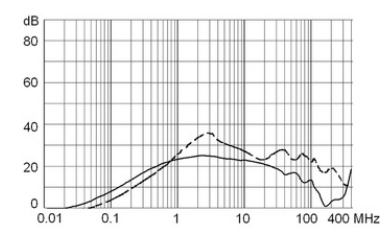
4 A



6 A



8 A



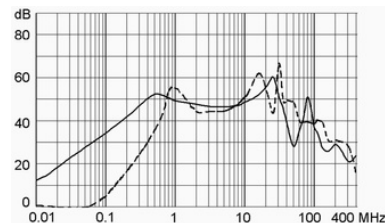
DC12

Attenuation Loss

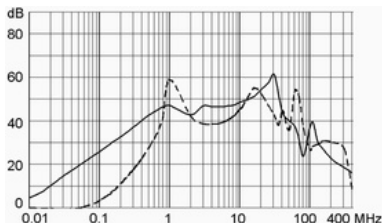
Standard Version

--- 50Ω differential mode ____ 50Ω common mode

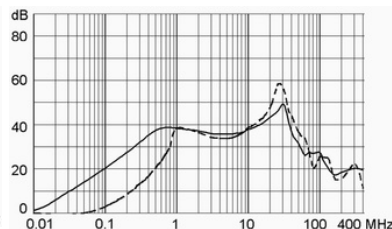
1 A



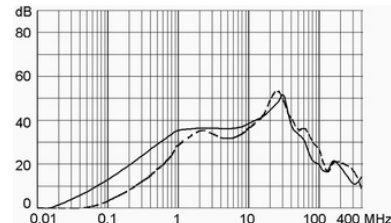
2 A



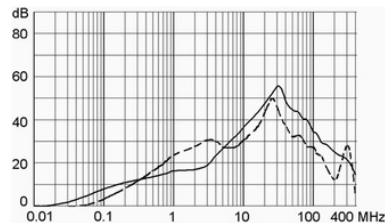
4 A



6 A



10 A

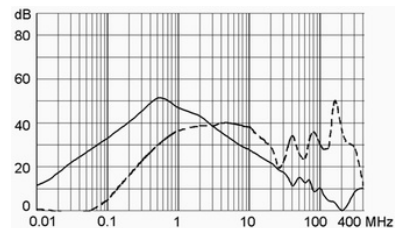


DC12

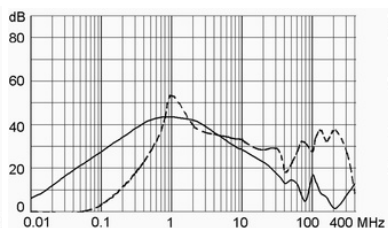
Medical version (M5)

--- 50Ω differential mode ____ 50Ω common mode

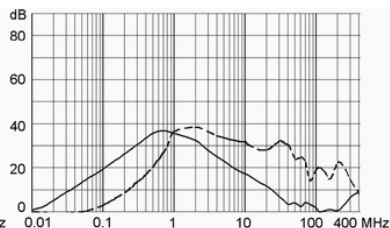
1 A



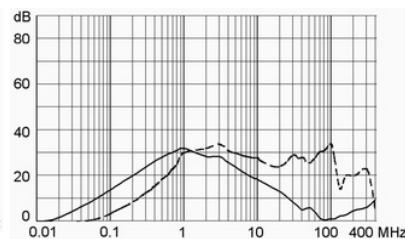
2 A



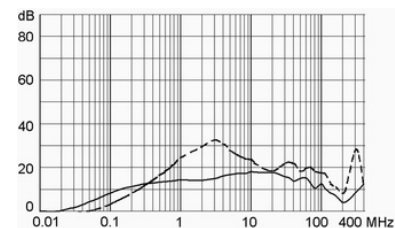
4 A



6 A



10 A



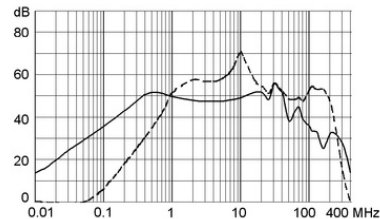
DD12

Attenuation Loss

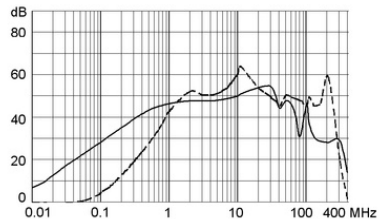
Standard Version

--- 50Ω differential mode ____ 50Ω common mode

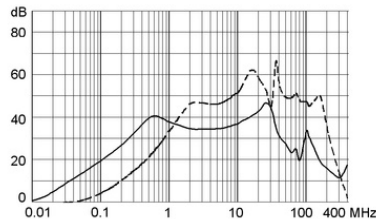
1 A



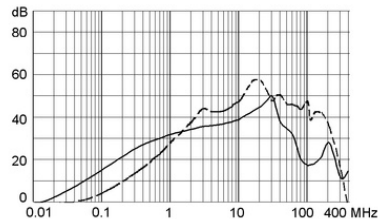
2 A



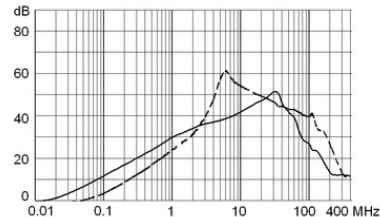
4 A



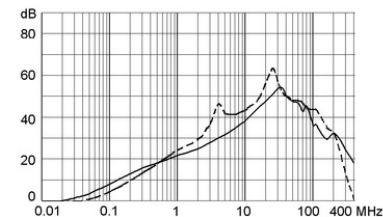
6 A



8 A



10 A

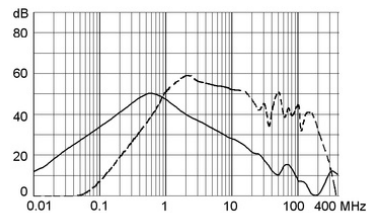


DD12

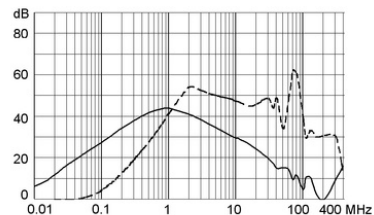
Medical version (M5)

--- 50Ω differential mode ____ 50Ω common mode

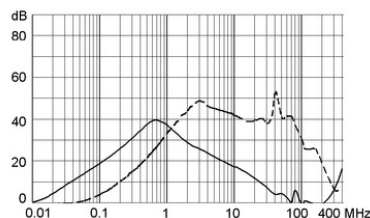
1 A



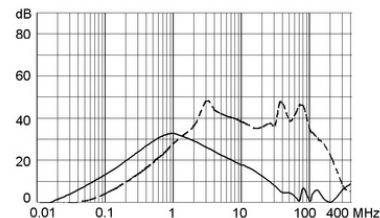
2 A



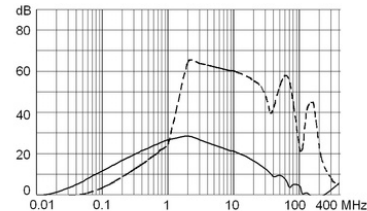
4 A



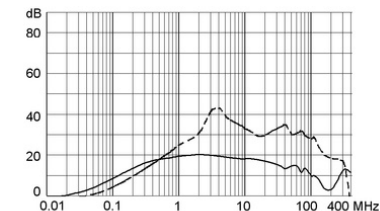
6 A



8 A



10 A



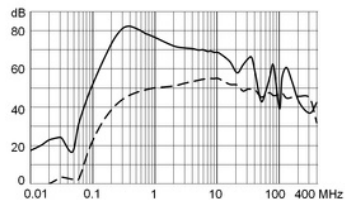
DD14

Attenuation Loss

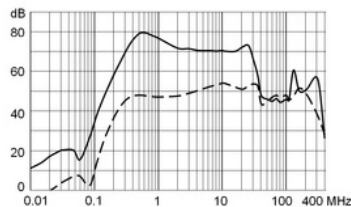
Standard Version

--- 50Ω differential mode ____ 50Ω common mode

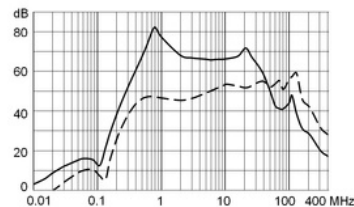
1 A



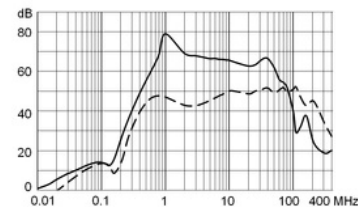
2 A



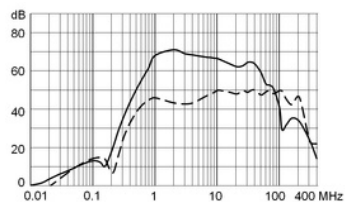
4 A



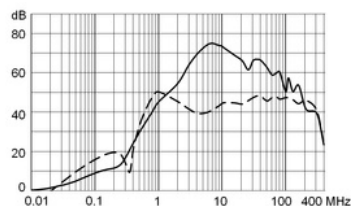
6 A



8 A



10 A

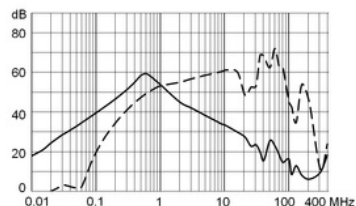


DD14

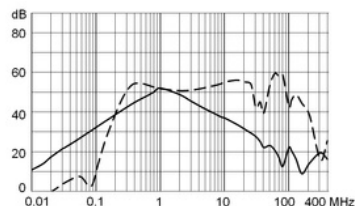
Medical version (M5)

--- 50Ω differential mode ____ 50Ω common mode

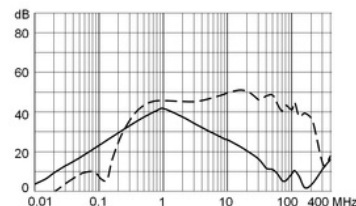
1 A



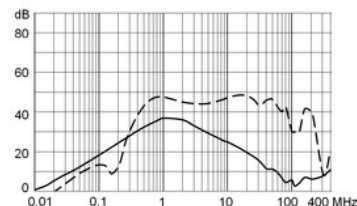
2 A



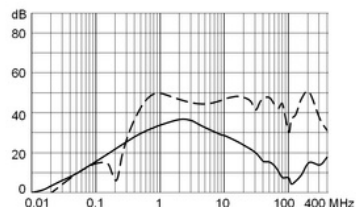
4 A



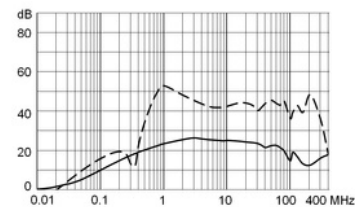
6 A



8 A



10 A

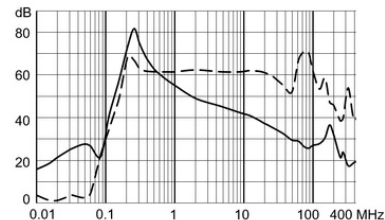


DD14

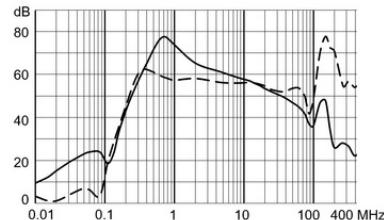
Medical version (M80)

--- 50Ω differential mode ____ 50Ω common mode

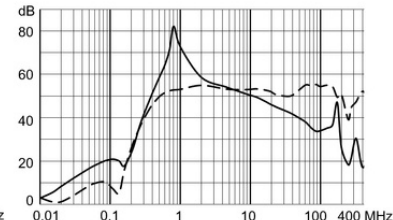
1 A



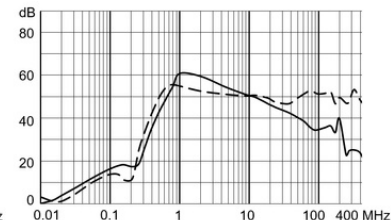
2 A



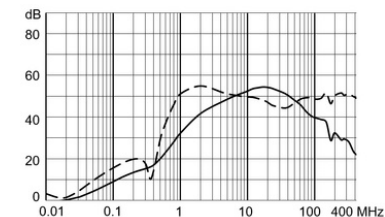
4 A



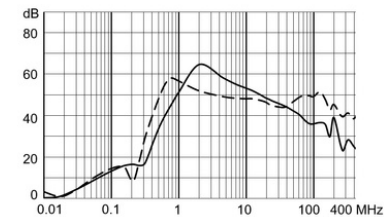
6 A



8 A



10 A



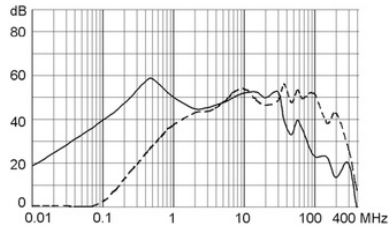
KMF

Attenuation Loss

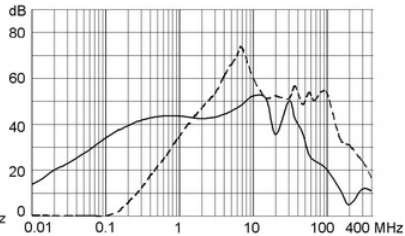
Standard Version

--- 50Ω differential mode ____ 50Ω common mode

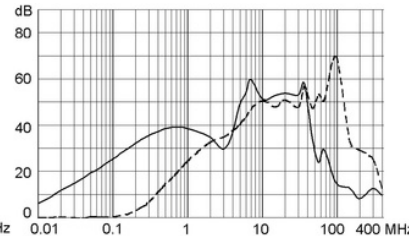
1 A



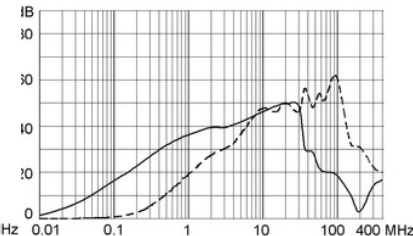
2 A



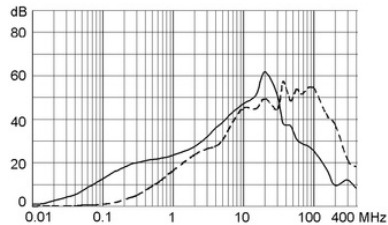
4 A



6 A



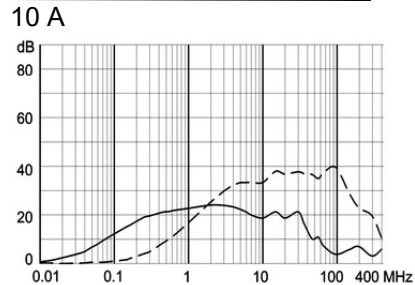
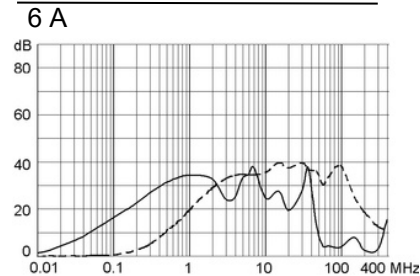
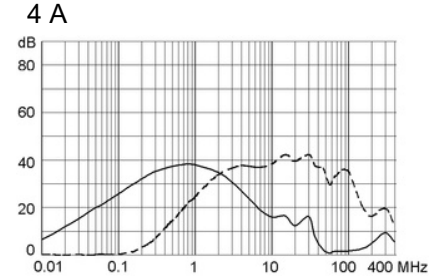
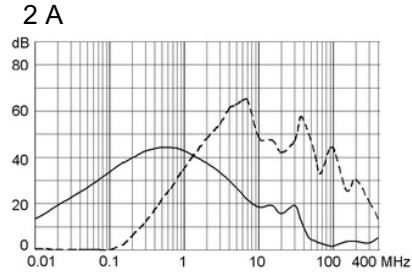
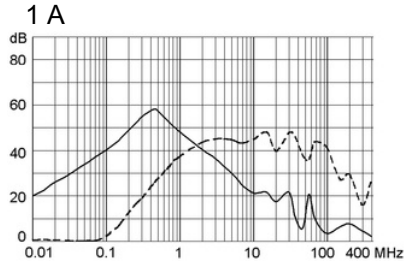
10 A



KMF

Medical version (M5)

--- 50Ω differential mode ____ 50Ω common mode

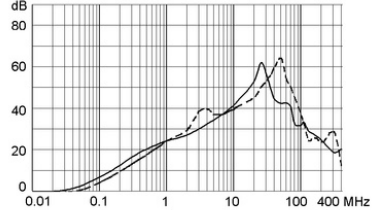


C20F

Attenuation Loss

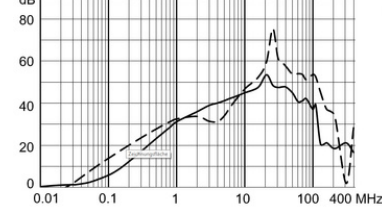
Standard Version

20 A



Standard with Earth Line Choke

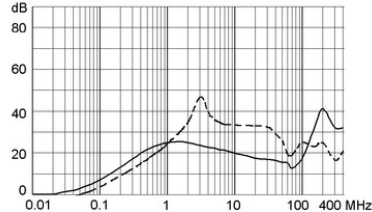
20 A



--- 50Ω differential mode ____ 50Ω common mode

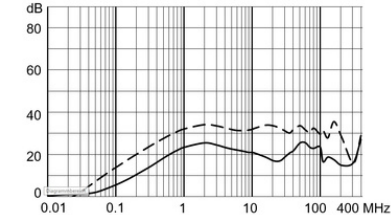
Medical Version (M5)

20 A



Medical (M5) with Earth Line Choke

20 A

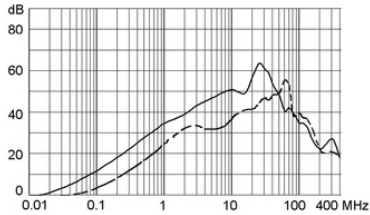


EC12

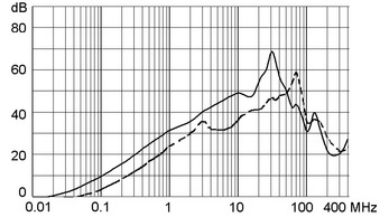
Attenuation Loss Standard Version

--- 50Ω differential mode 50Ω common mode

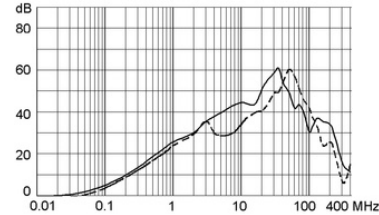
12 A



16 A



20 A

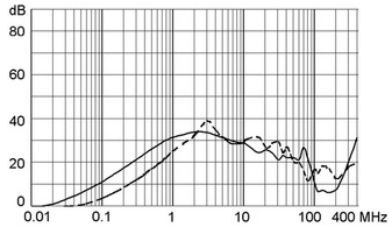


EC12

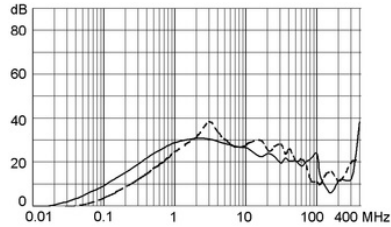
Medical version (M5)

--- 50Ω differential mode ____ 50Ω common mode

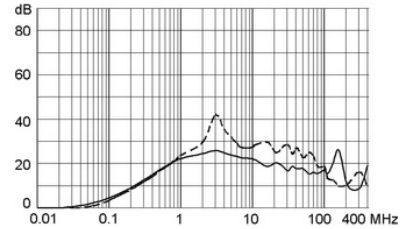
12 A



16 A



20 A

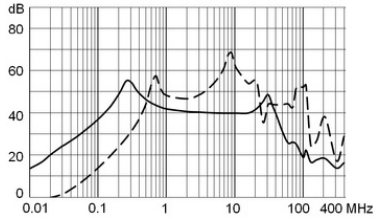


DG12

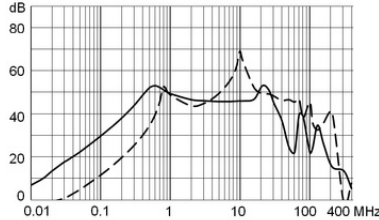
Attenuation Loss Standard Version

--- 50Ω differential mode ____ 50Ω common mode

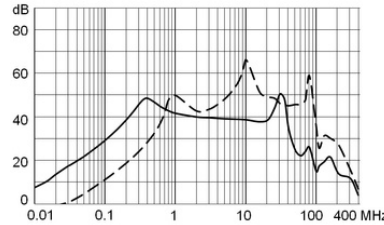
1 A



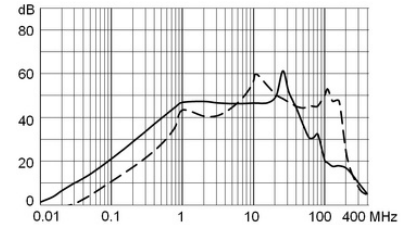
2 A



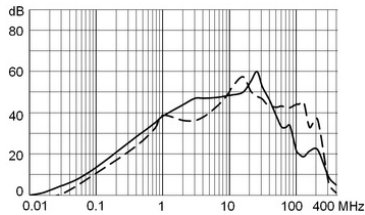
3 A



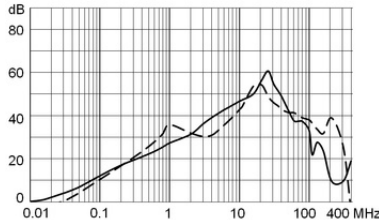
4 A



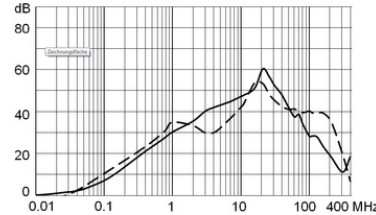
6 A



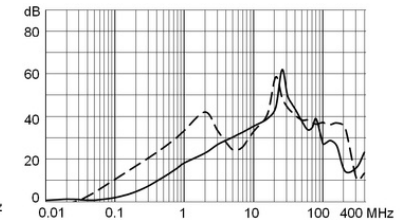
8 A



10 A



15 A

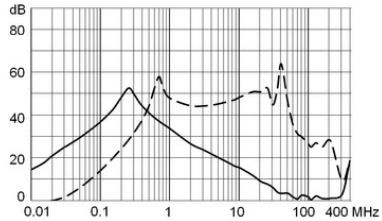


DG12

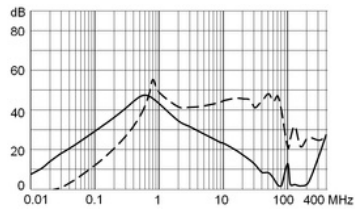
Medical version (M5)

----50 Ω differential mode ____ 50 Ω common mode

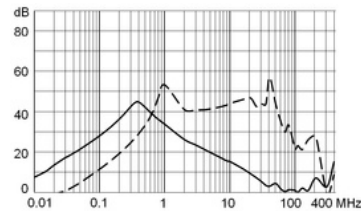
1 A



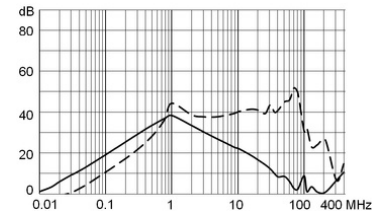
2 A



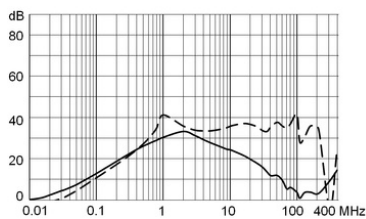
3 A



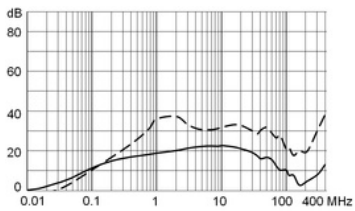
4 A



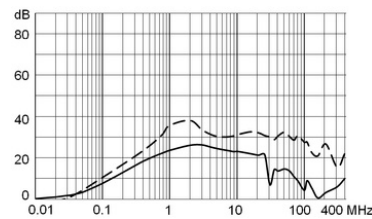
6 A



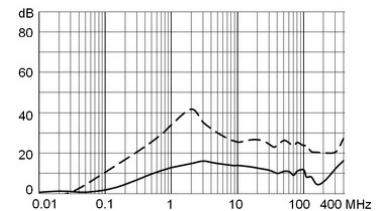
8 A



10 A



15 A



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