d [m] $\frac{1}{80\sqrt{145}}$

f [Hz] 10 000

γ [$\frac{S}{m}$] 58 000 000

μr [–] 1

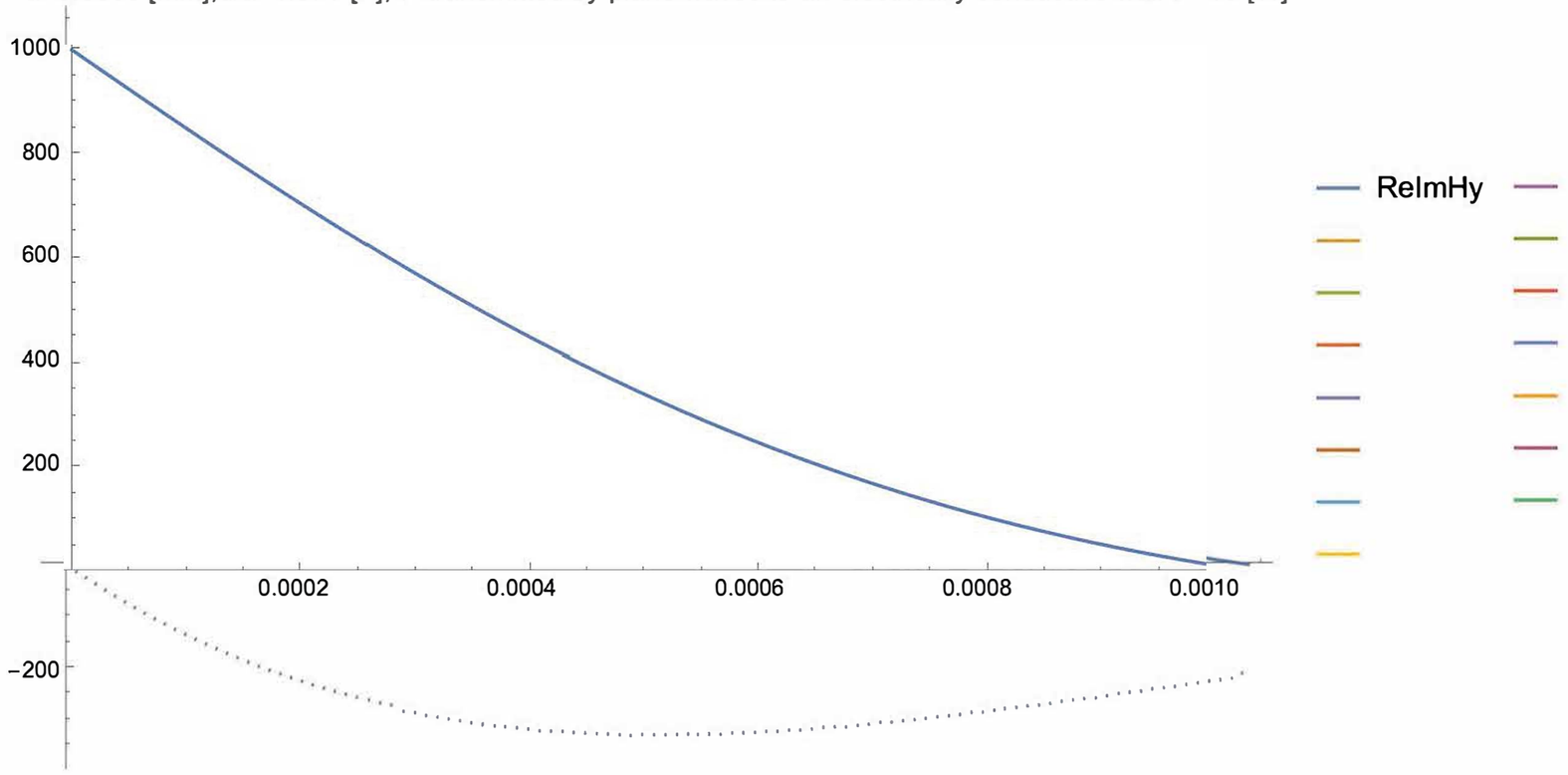
Hmax [$\frac{V}{m}$] 1000

- [x] ShowReImHy
- [ ] ShowAbsHy
- [ ] ShowReImHyo
- [ ] ShowAbsHyo
- [ ] ShowRatioReImAbsHy
- [ ] ShowRatioReImAbsHyo
- [ ] ShowReImJz
- [ ] ShowAbsJz
- [ ] ShowReImJzo
- [ ] ShowAbsJzo
- [ ] ShowRatioReImJz
- [ ] ShowRatioReImJzo
- [ ] ShowReImZ
- [ ] ShowReImSzJz
- [ ] ShowReImSzHy

t [s] 0

EVROPSKÁ UNIE
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Operační program Výzkum, vývoj a vzdělávání
MINISTERSTVO ŠKOLSTVÍ, MLÁDEŽE A TĚLOVÝCHOVY

a=0.6609 [mm],d/a=1.571 [–], P transmitted by plane waves to an electrically conductive wall P=10 [W]



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