(a)
z
θ2
z = 0
Layer 2
ε(2), μ(2)
x
z = -d
Layer 1
ε(1), μ(1)
Layer 0
k sp
ε(0), μ(0)
(b)
Dielectric
$T_{2,1}R_{1,0}e^{-jk_z^{(1)2d}}T_{2,1}$
$R_{2,1}$
1
$T_{2,1}(R_{1,0}e^{-jk_z^{(1)2d}})^2R_{1,2}T_{2,1}$
z = 0
LHM
$T_{2,1}$
z = -d
Metal