



Type = Farfield  
 Approximation = enabled ( $kR \gg 1$ )  
 Monitor = ff\_02.5000 [1]  
 Component = Abs  
 Output = Gain  
 Frequency = 2.5  
 Rad. effic. = 1.002  
 Tot. effic. = 0.8889  
 Gain = 10.14 dB