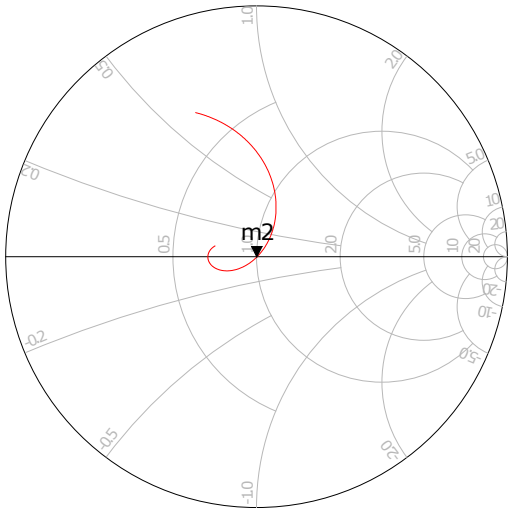


m2  
freq=7.030GHz  
 $S(1,1)=0.002 / -45.202$   
impedance =  $50.116 - j0.117$

$S(1,1)$



freq (4.000GHz to 10.00GHz)