



Workbench Notes:

$f(s) = 636.1 \text{ Hz}$
 $Q(ts) = 0.4703$

$R(e) = 2.914 \text{ Ohms}$
 $Q(es) = 0.6925$

$L(e) = 0.02613 \text{ mH at } 10\text{kHz}$
 $Q(ms) = 1.465$

My Company	
My Address	
My City State Zip	
My Phone	
Measurements by:	My Name
Title:	My Title