





Iteration with a Resistive Load	
$T_{L} \qquad V^{+} \rightarrow 5V$ $Z = 200\pi  \xi \ loor  V_{L} \qquad V^{+} \qquad V^{+} \rightarrow 5V$	
$T_{L}^{(new)} = 0.05 - \frac{1}{2} I_{L}^{(new)}$	
$\frac{1}{1} \qquad 0 \qquad $	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
5. 0.031254 0.034A 6 0.034 A 0.033 A	
7 0.033A 0.034A 8 0.034A 0.033A	_
9 0. 033 A 0.033 A copyright 2009 - all rights reserved	Georgia Emag







Sample Iteration	1	
<u>Tter</u> #	VL .	Eansyde
2	2.5 V 1,125	
3 4- 5	1.575 1.420 1.472	
6	1.454	2058. 
8	1,458	
10	1.459 V ] ←	con vergence
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