



$R = 1.9 \text{ cm}$     $T = 1.41 \text{ cm}$     $f =$    $\text{kHz}$     $M =$      $N =$

$f = 126000$     $[19 \times 14]$     $y = 0.001338 + 0.002512i$    ( $t = 0.883 \text{ s}$ )