

$a_{xy}=0.91[\text{m s}^{-2}]$

$U_B=-10.39[\text{V}]$   
 $n_B=9.49[\text{N}]$

$U_A=10.39[\text{V}]$   
 $n_A=9.49[\text{N}]$

$U_C=0.00[\text{V}]$   
 $n_C=12.15[\text{N}]$

