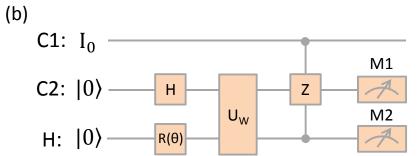


|    | Н     | C1    | C2    |
|----|-------|-------|-------|
| Н  | 4547  |       |       |
| C1 | 201.3 | 21787 |       |
| C2 | 8.85  | 103.1 | 20527 |



|   | Н              | Hadamard                       | Z  | exp(-i π/2 $\sigma_z$ )                  |
|---|----------------|--------------------------------|----|--|
| R | R(θ)           | $\exp(-i \theta \sigma_y)$     | M1 | $\langle \sigma_{_{\mathbf{y}}} \rangle$ |
| Į | U <sub>w</sub> | $\exp(-i g \sigma_z \sigma_z)$ | M2 | $\langle \sigma_{_{\! y}} \rangle$       |

(c)

