

5. Tropfen:

| t_0 | t_{auf}^{5K} | t_{ab}^{5K} |
|-------|----------------|---------------|
| / | 7,84 | 7,47 |
| | 8,04 | 7,12 |
| | 7,19 | 7,06 |

| Messung 4 | 1. Tropfen | t_0 | t_{auf}^{5K} | t_{ab}^{5K} |
|-----------|------------------|-------|----------------|---------------|
| 225 V | 1,866 M Ω | / | 7,05 | 6,46 |
| | | | 6,05 | 6,52 |
| | | | 7,05 | 5,83 |

| 2. Tropfen: | t_0 | t_{auf}^{5K} | t_{ab}^{5K} |
|-------------|-------|----------------|---------------|
| | / | 8,31 | 7,71 |
| | | 8,18 | 6,69 |
| | | 8,00 | 6,57 |

| 3. Tropfen: | t_0 | t_{auf}^{5K} | t_{ab}^{5K} |
|-------------|-------|----------------|---------------|
| | / | 13,06 | 12,69 |
| | | 16,21 | 10,63 |
| | | 13,78 | 9,42 |

| 4. Tropfen: | t_0 | t_{auf}^{10K} | t_{ab}^{10K} |
|-------------|-------|-----------------|----------------|
| | / | 9,32 | 8,80 |
| | | 9,03 | 10,00 |
| | | 9,19 | 9,92 |

| 5. Tropfen: | t_0 | t_{auf}^{5K} | t_{ab}^{5K} |
|-------------|-------|----------------|---------------|
| | / | 5,48 | 6,16 |
| | | 6,01 | 5,56 |
| | | 5,70 | 5,91 |