

**Fait:**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Ligne | 1 | 2 | 5 | 6 | 7 | 8 |
| Nombre de plaque de 22mΩ | 3 | 2 | 3 | 4 | 1 | 4 |
| Résistance [mΩ] | 110 | | 66 | 198 | | |

P\_cinergia\_chaque\_phase = 0.1 \* (P\_Rouge\_L1 + P\_Rouge\_L2 + P\_Rouge\_L3) / 3

Q\_cinergia\_chaque\_phase = 0.1 \* (Q\_Rouge\_L1 + Q\_Rouge\_L2 + Q\_Rouge\_L3) / 3

P\_Battery\_chaque\_phase = P\_Battery\_command / 3

Q\_Battery\_chaque\_phase = Q\_Battery\_command / 3