

Tower 1

Tower 2

Tower 3

Tower 4

Tower 5

CB slot

T15 P1 MB2
 9, 10
 12, 13
 U = 240 [V]
 I = 2.02 [μ A]

T6 P2 MB2
 11, 12
 15, 16
 U = 440 [V]
 I = 1.24 [μ A]

T19 P3 MB2
 3, 4
 4, 5
 U = 310 [V]
 I = [] [μ A]

T11 P4 MB2
 5, 6
 7, 8
 U = 350 [V]
 I = 1.38 [μ A]

T7 P5 MB2
 7, 8
 9, 10
 U = 320 [V]
 I = [] [μ A]

T10 P6 MB2
 1, 2
 1, 2
 U = 340 [V]
 I = [] [μ A]

T18 P7 MB3
 1, 2, 3, 4
 0, 0
 U = 220 [V]
 I \approx 1.52 [μ A]

T8 P8 MB3
 5, 6, 7, 8
 0, 0
 U = 265 [V]
 I = 1.66 [μ A]

T2 P9 MB1
 11, 12
 15, 16
 U = 310 [V]
 I = 0.66 [μ A]

T16 P10 MB1
 5, 6
 7, 8
 U = 220 [V]
 I = 1.14 [μ A]

T3 P11 MB1
 7, 8
 9, 10
 U = 395 [V]
 I = 1.30 [μ A]

T0 P12 MB1
 9, 10
 12, 13
 U = 290 [V]
 I = 0.56 [μ A]

T12 P13 MB1
 1, 2
 1, 2
 U = 420 [V]
 I = 1.84 [μ A]

T17 P14 MB1
 3, 4
 4, 5
 U = 300 [V]
 I = 1.84 [μ A]



□ E Front

