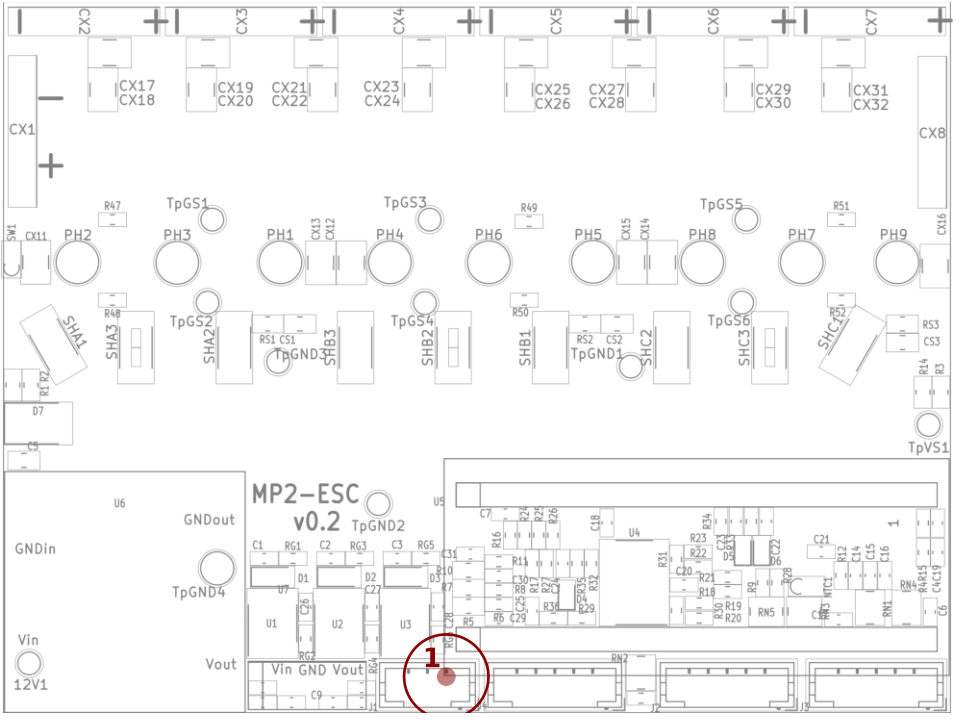
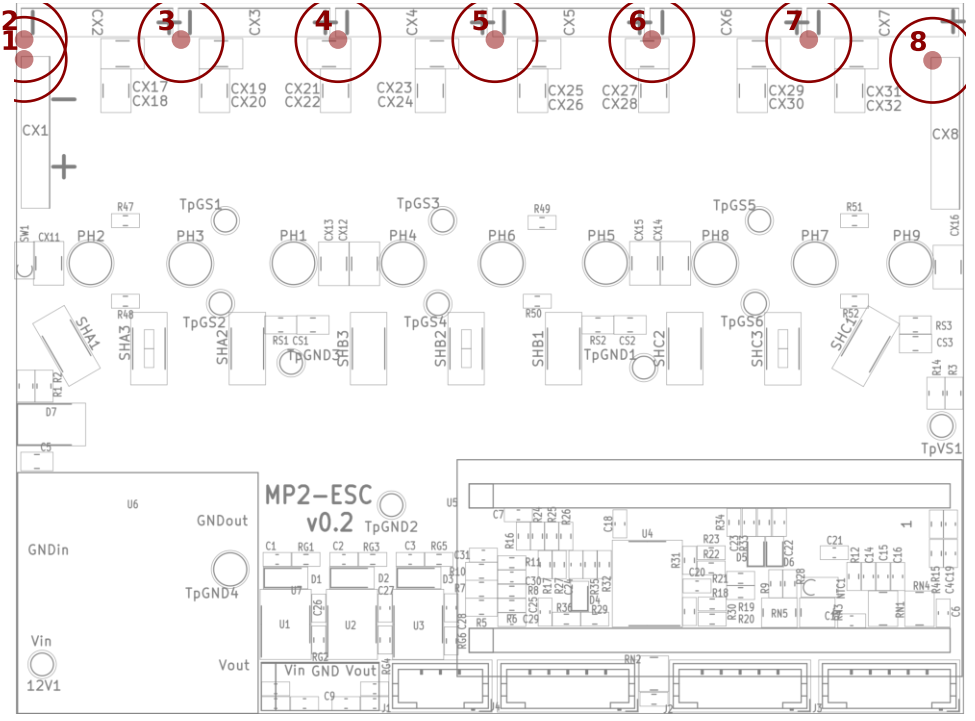
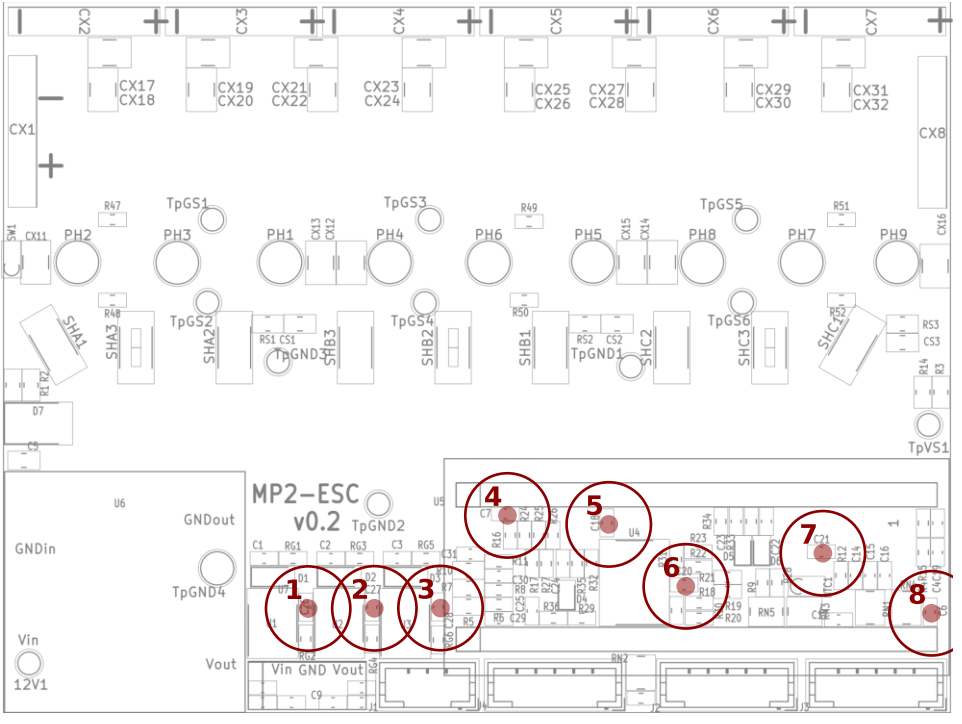
Footprint = Blackpill_STM32 / Value = STM32F401CCU6_B / Nb = 1



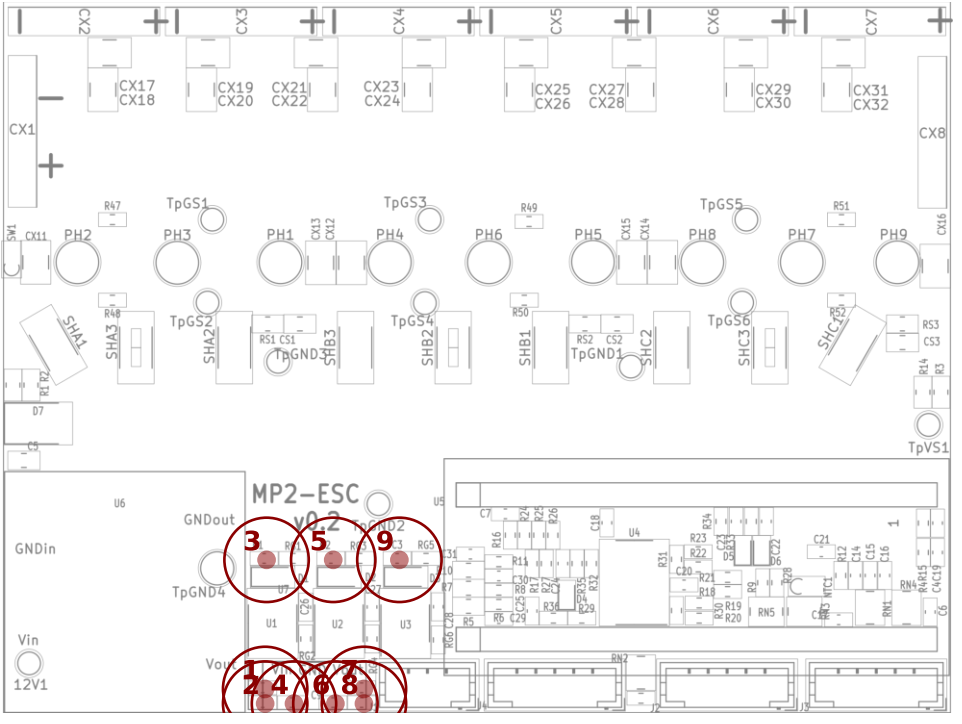
Footprint = CAP_Polaryzed / Value = 470uF / Nb = 8



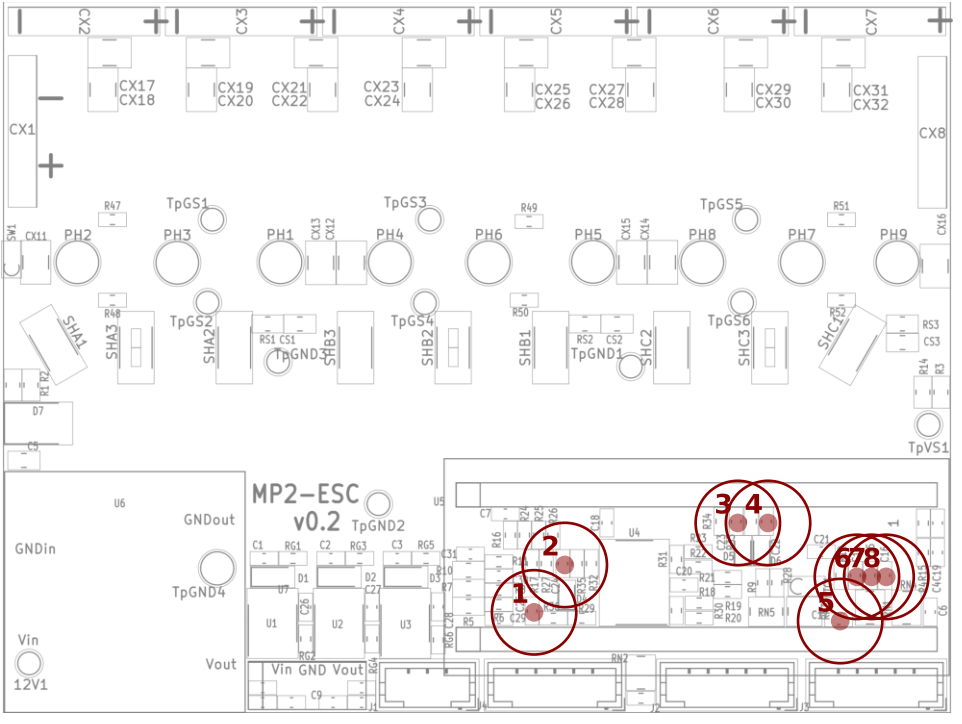
Footprint = C_0603_1608Metr / Value = 100n / Nb = 8



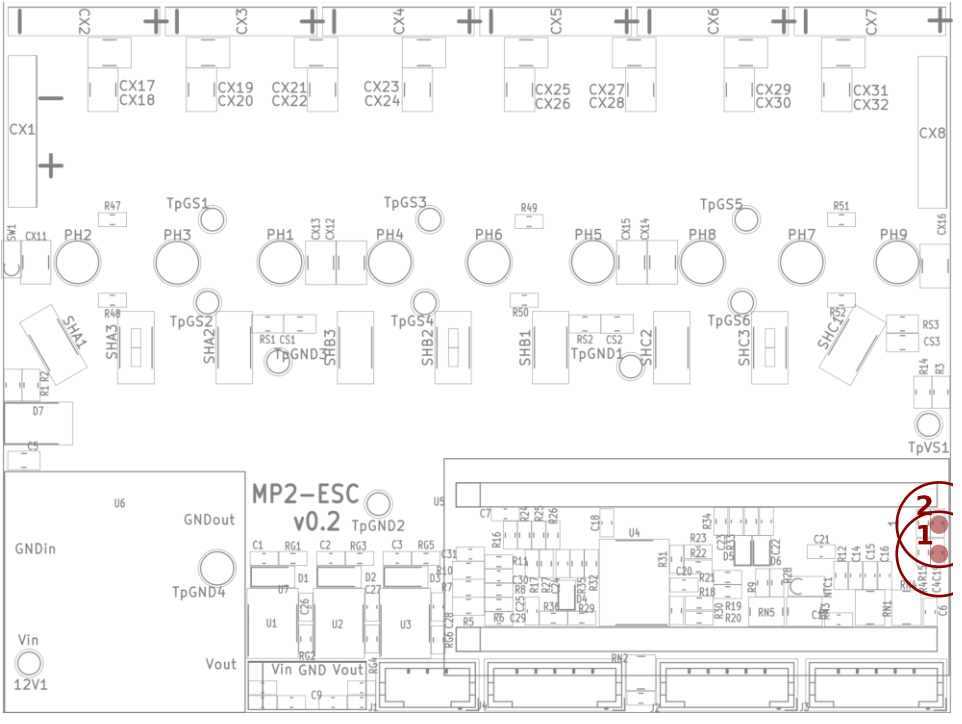
Footprint = C_0603_1608Metr / Value = 10uF / Nb = 9



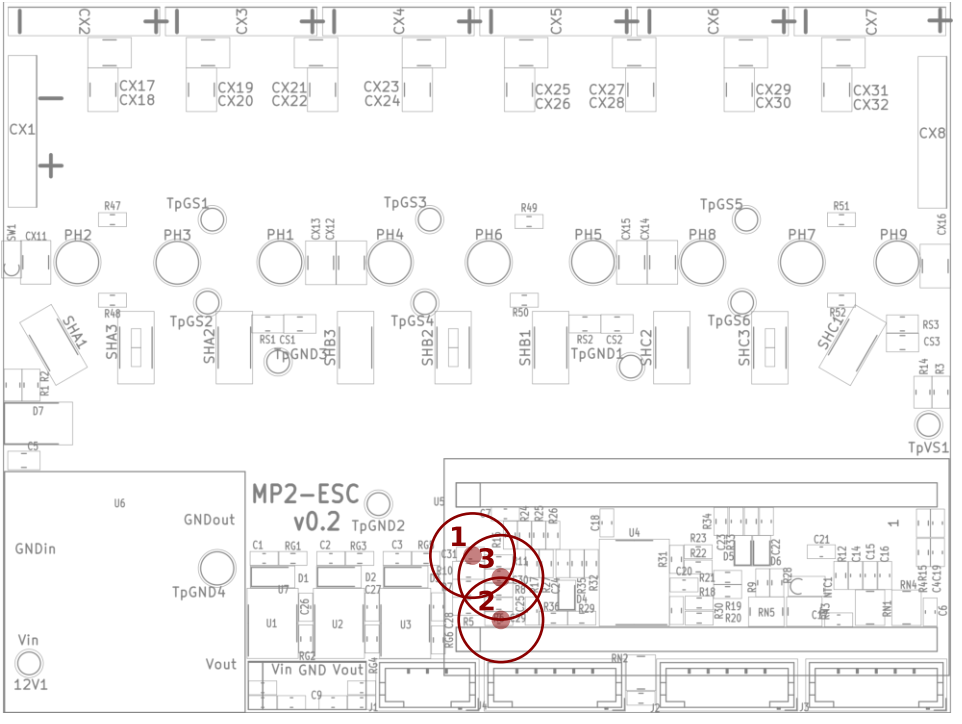
Footprint = C_0603_1608Metr / Value = 1nF / Nb = 8



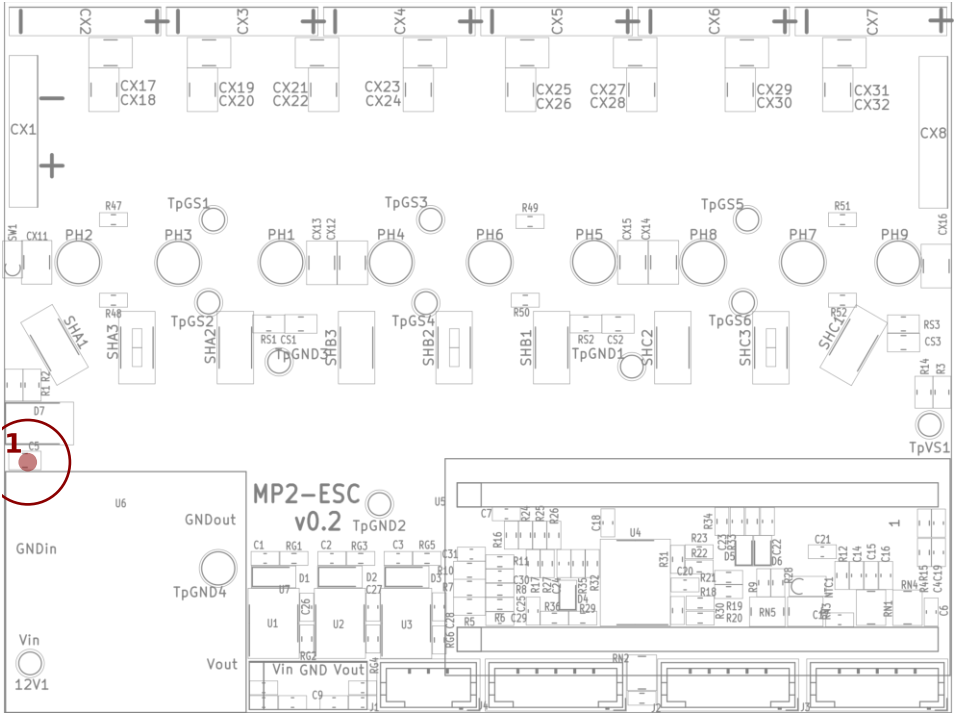
Footprint = C_0603_1608Metr / Value = 3.3nF / Nb = 2



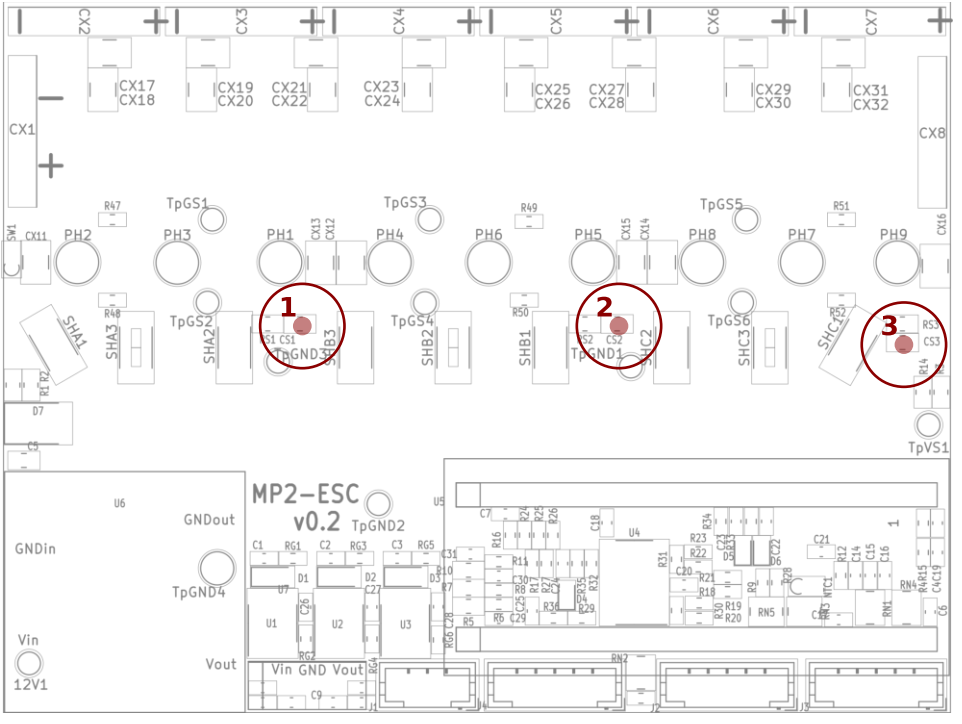
Footprint = C_0603_1608Metr / Value = 47pF / Nb = 3



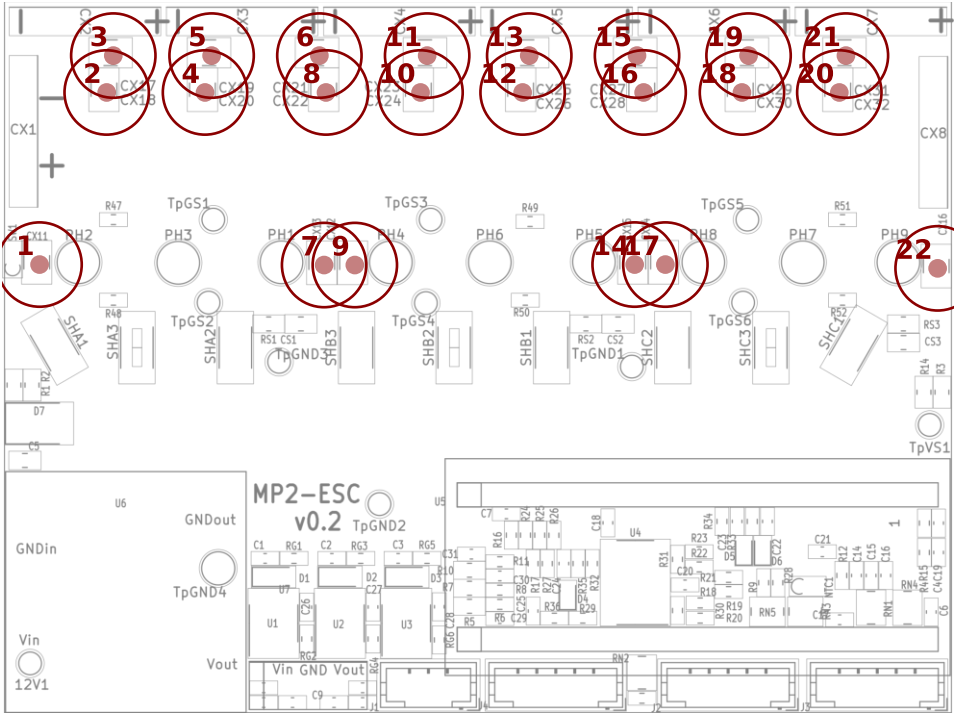
Footprint = C_0805_2012Metr / Value = 100nF / Nb = 1



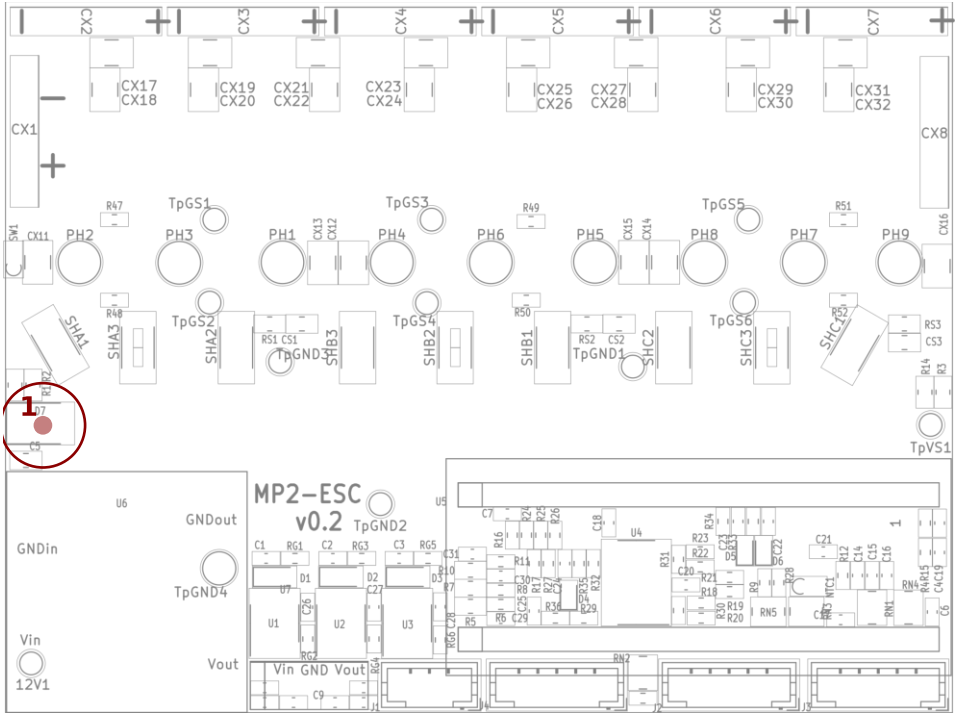
Footprint = C_0805_2012Metr / Value = C / Nb = 3



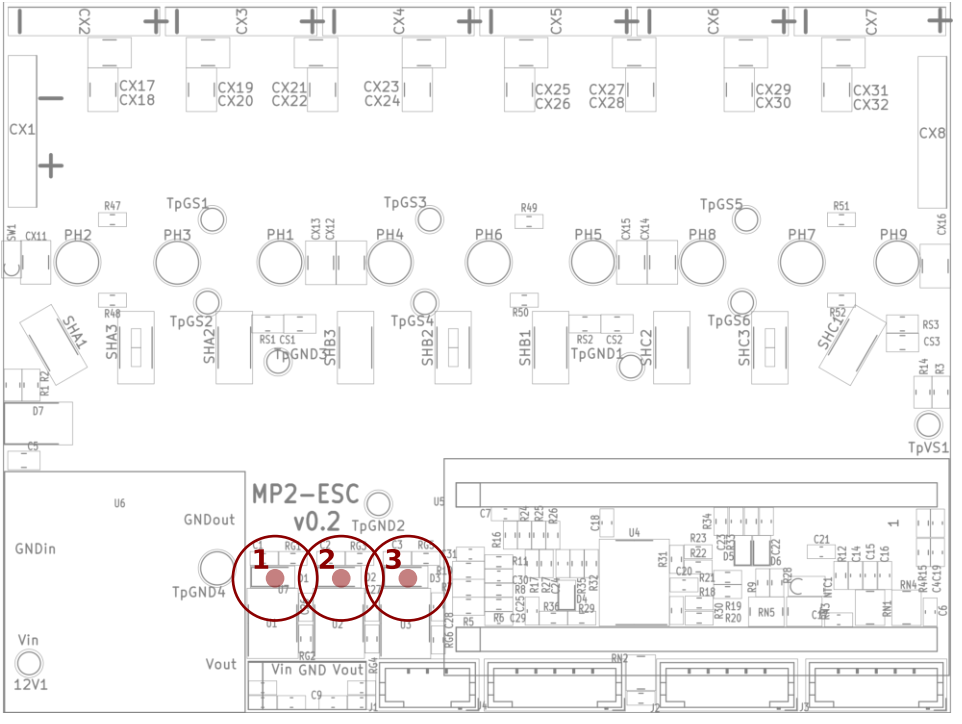
Footprint = C_1210_3225Metr / Value = 4.7uF / Nb = 22



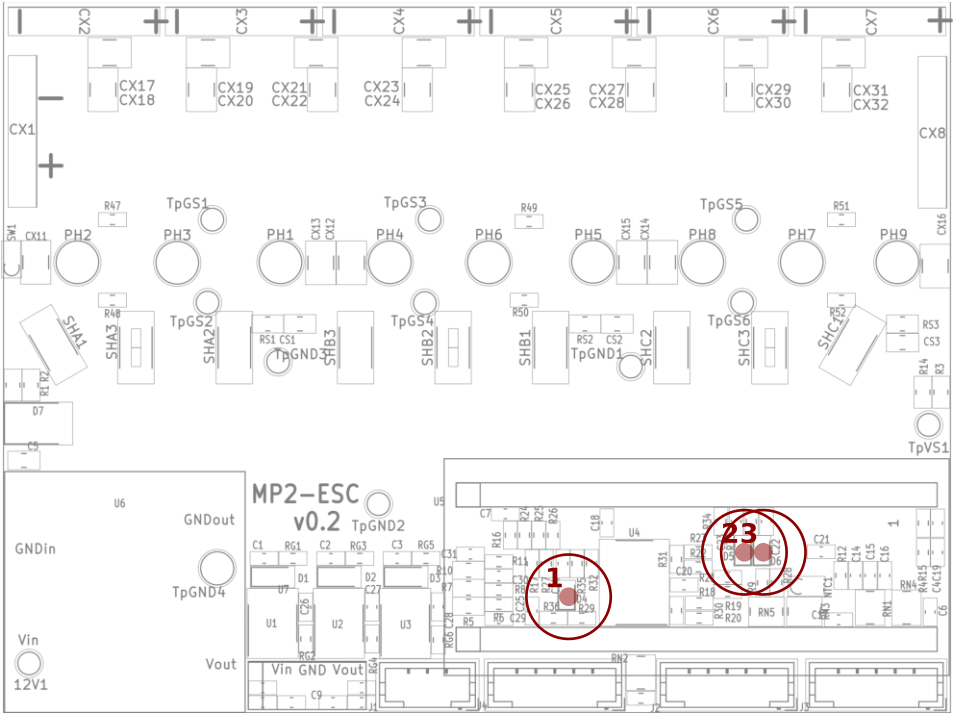
Footprint = D_SMB / Value = SMDJ85A / Nb = 1



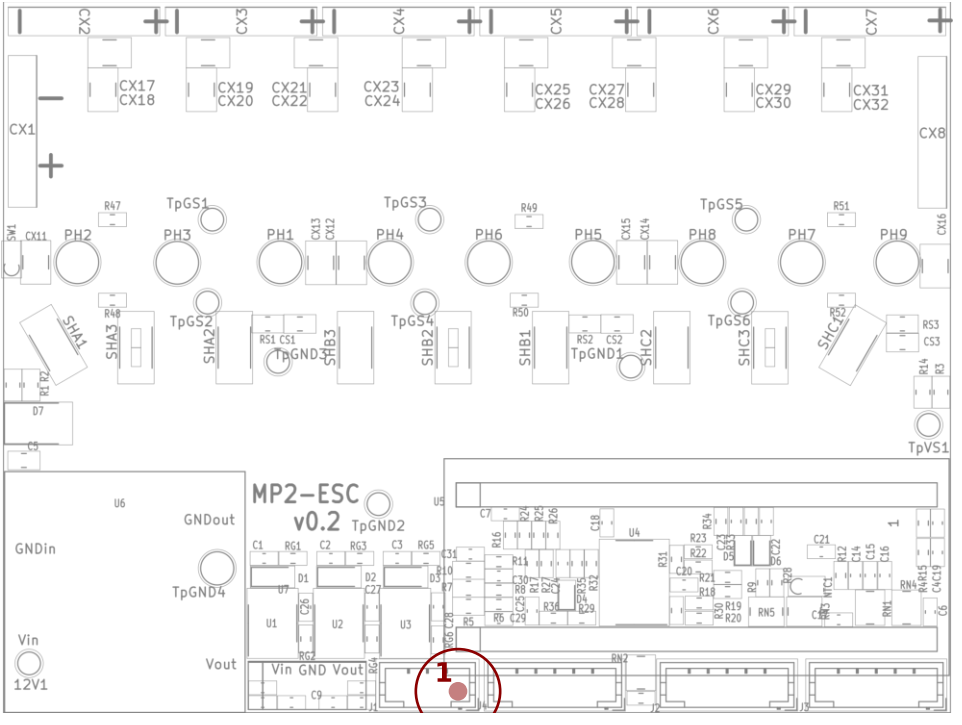
Footprint = D_SOD-123 / Value = SM4007 / Nb = 3



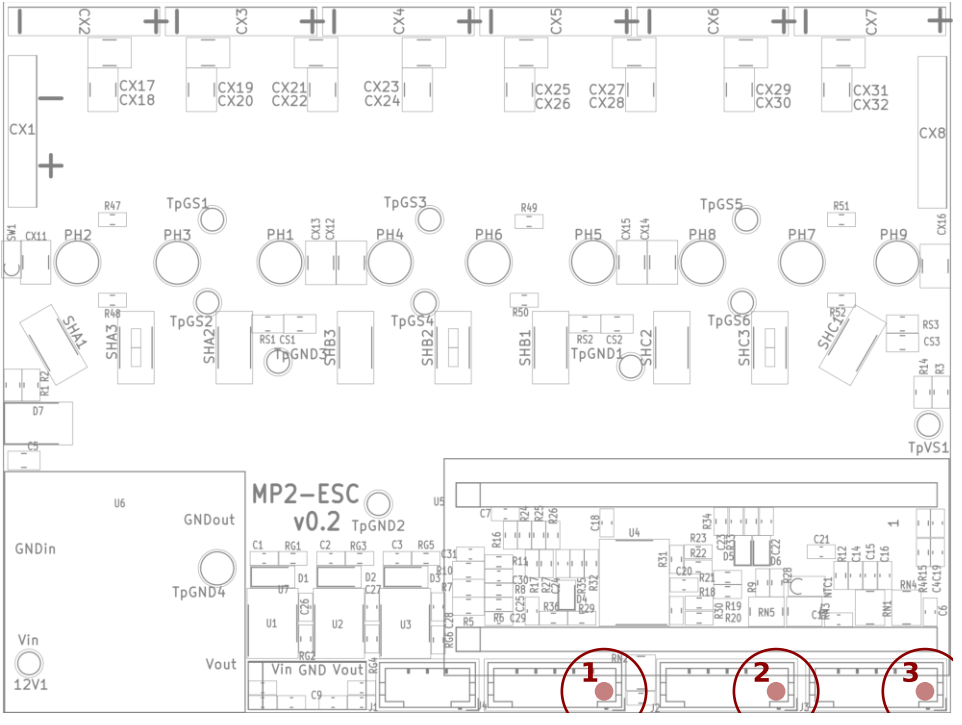
Footprint = D_SOD-323 / Value = D_Small / Nb = 3



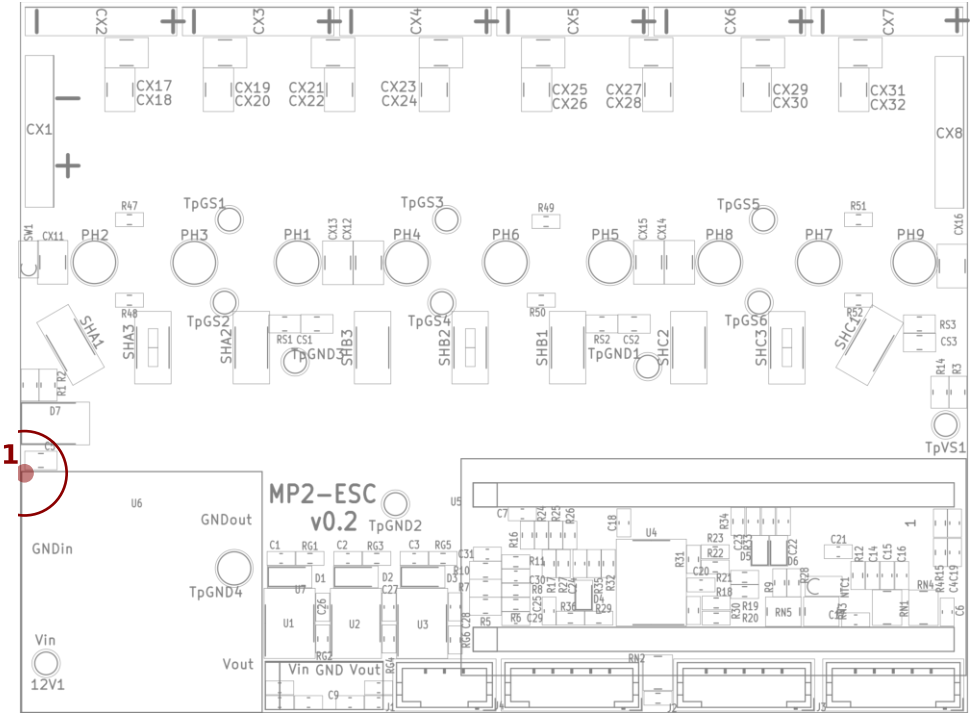
Footprint = JST_PH_B4B-PH-K / Value = Conn_01x04 / Nb = 1



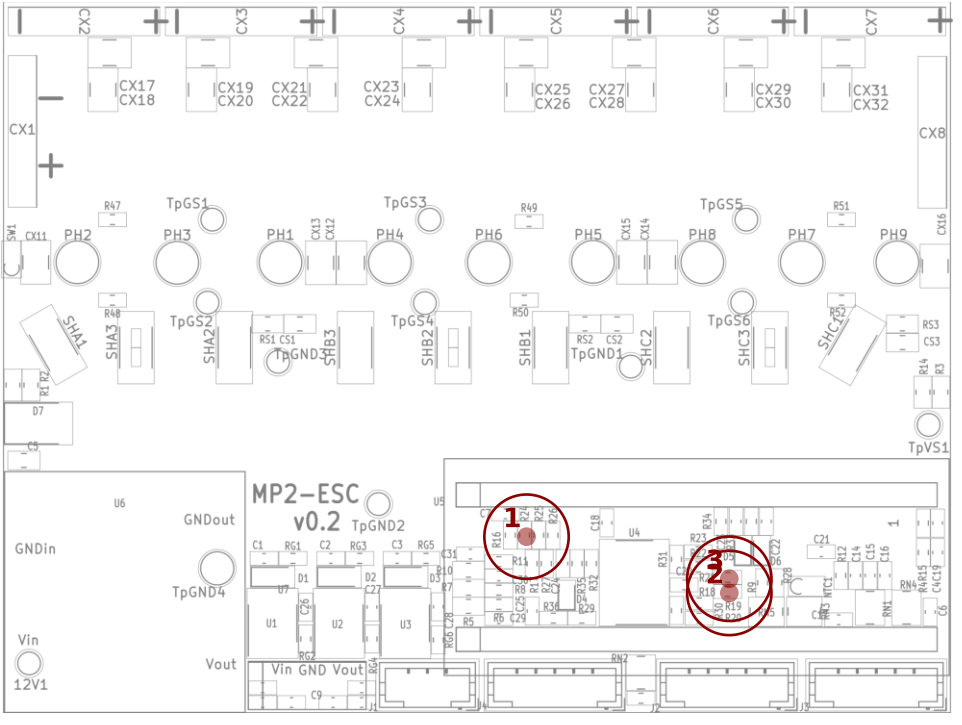
Footprint = JST_PH_B6B-PH-K / Value = Conn_01x06 / Nb = 3



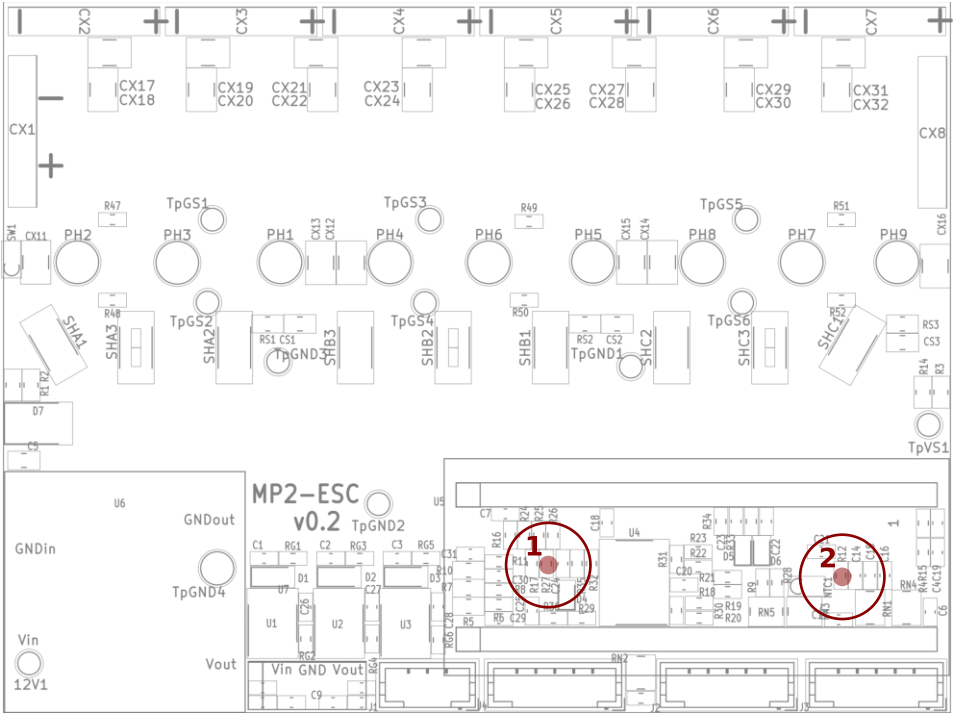
Footprint = PQDE6W / Value = PQDE6W-Q110 / Nb = 1



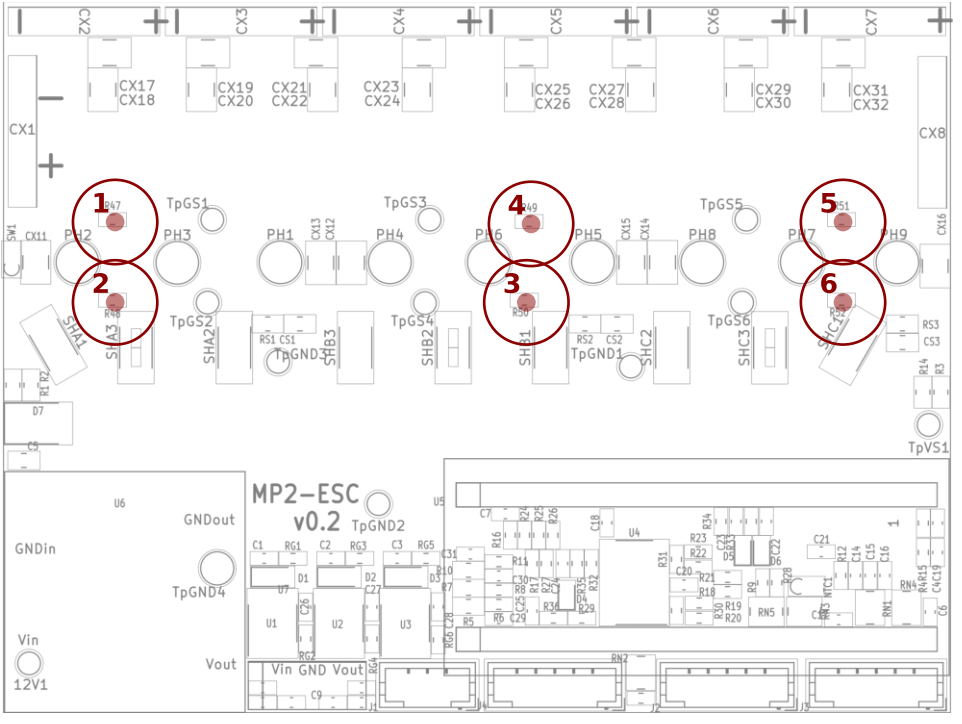
Footprint = R_0603_1608Metr / Value = 100k / Nb = 3



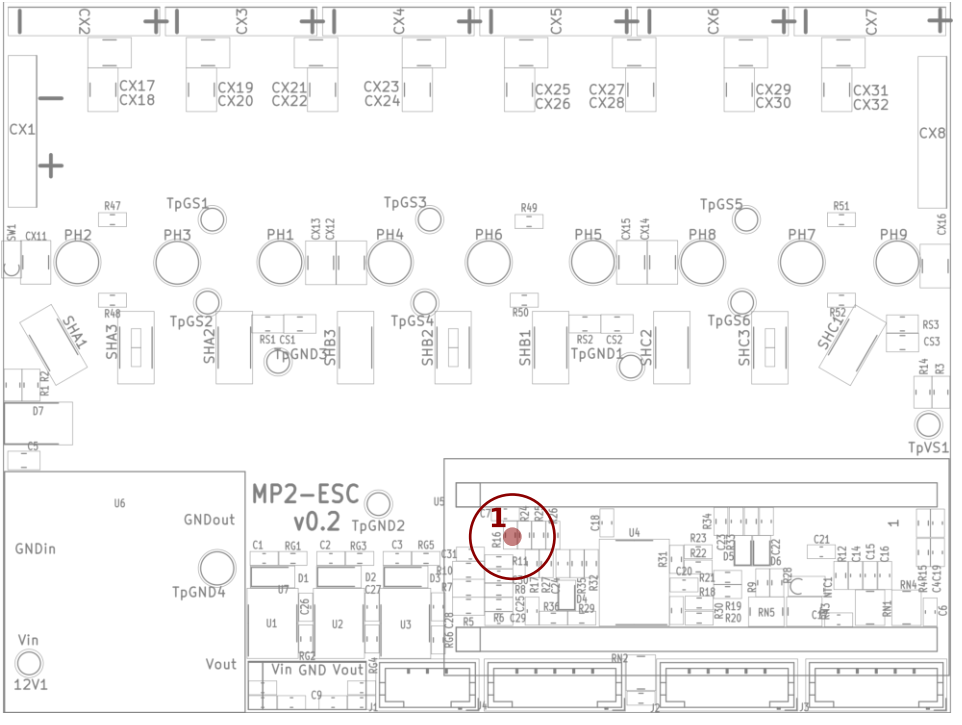
Footprint = R_0603_1608Metr / Value = 10k / Nb = 2



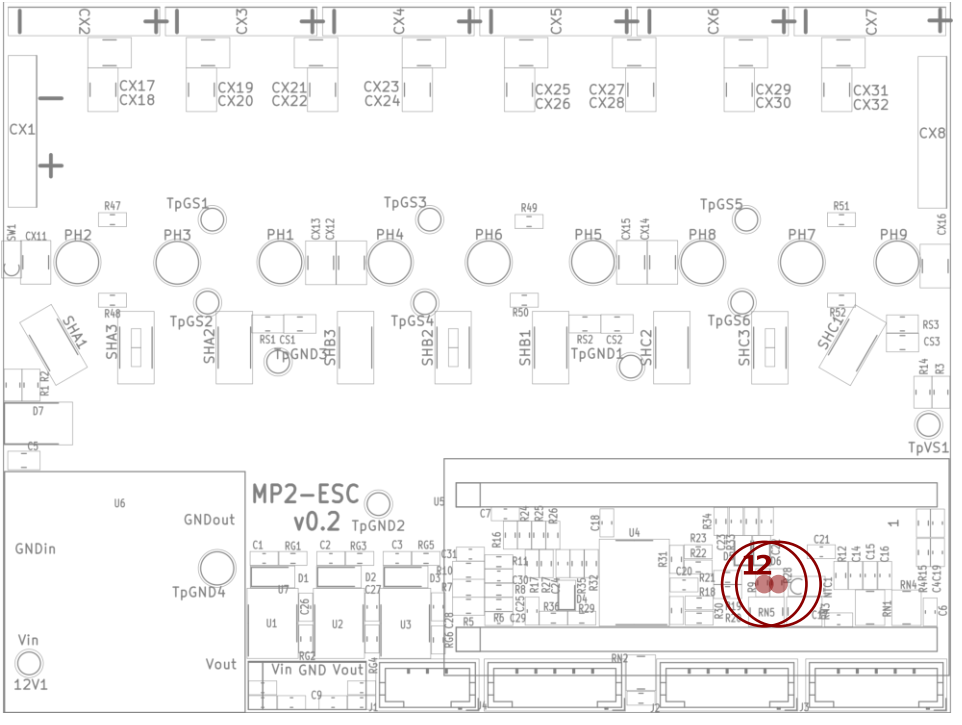
Footprint = R_0603_1608Metr / Value = 1M / Nb = 6



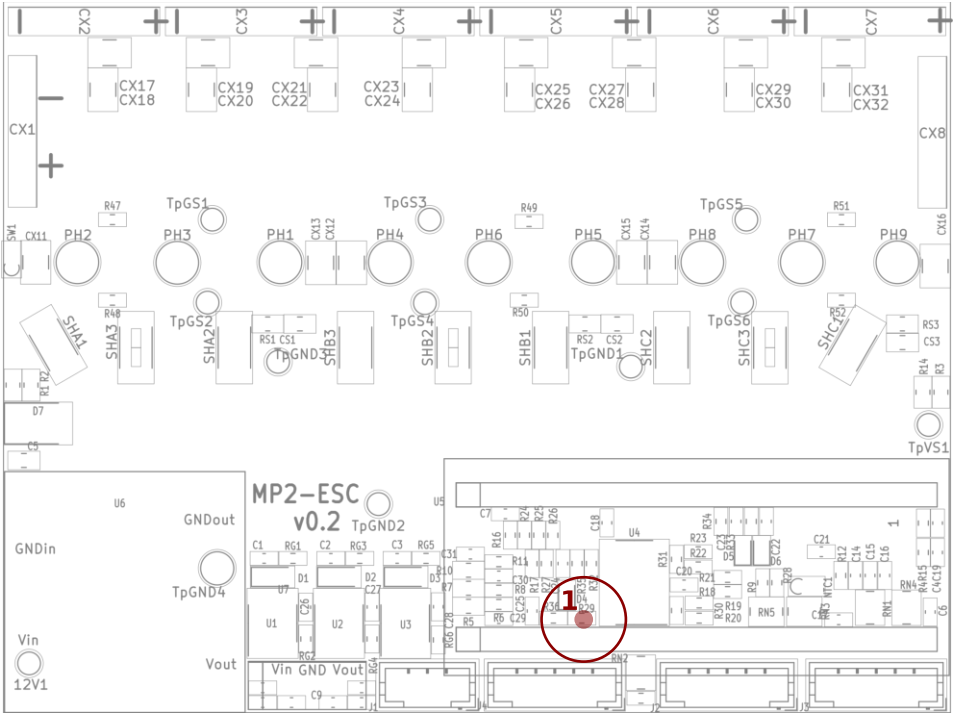
Footprint = R_0603_1608Metr / Value = 1k / Nb = 1



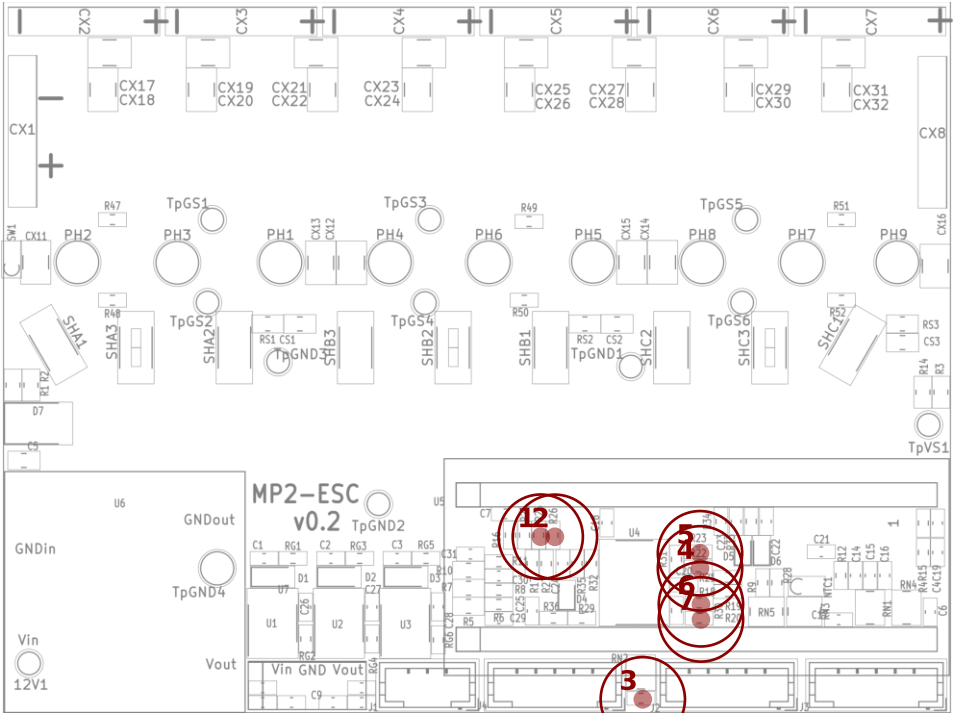
Footprint = R_0603_1608Metr / Value = 1k8 / Nb = 2



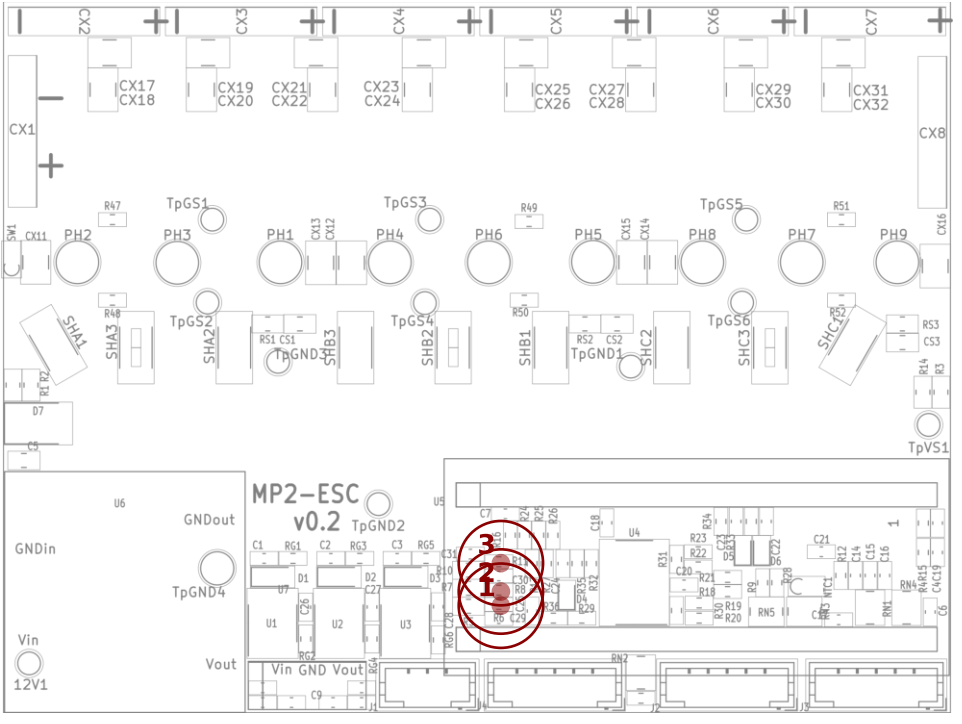
Footprint = R_0603_1608Metr / Value = 220k / Nb = 1



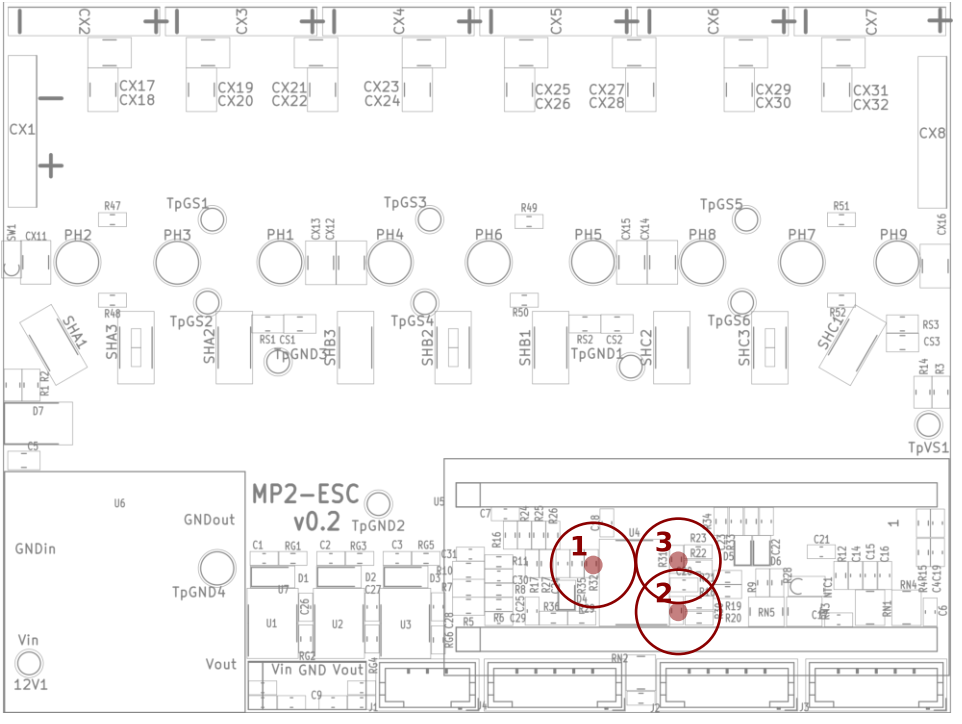
Footprint = R_0603_1608Metr / Value = 2k2 / Nb = 7



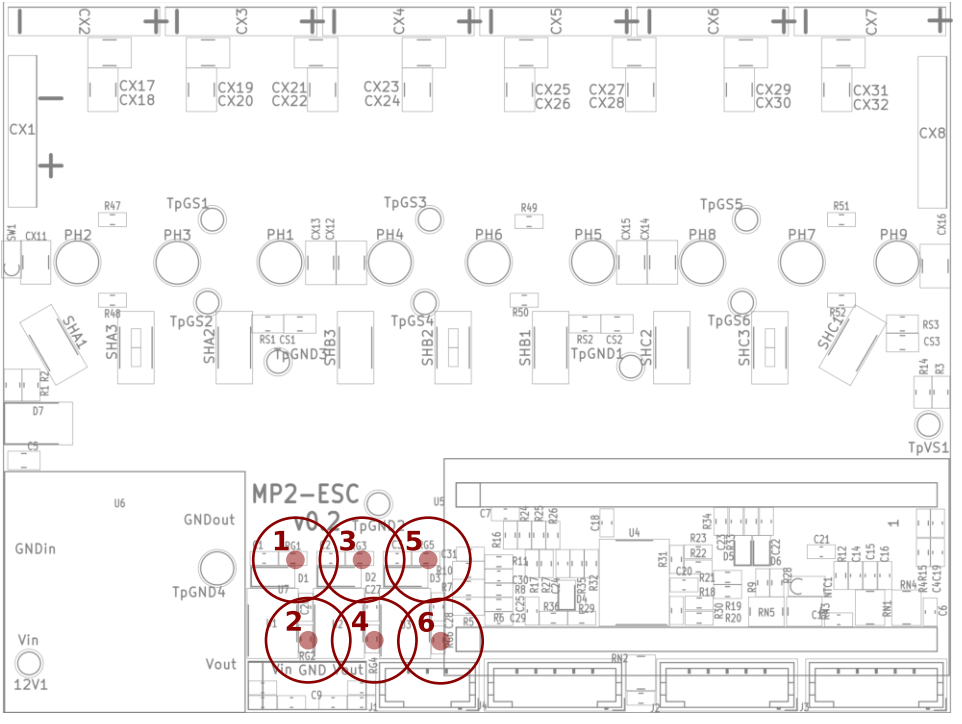
Footprint = R_0603_1608Metr / Value = 3k3 / Nb = 3



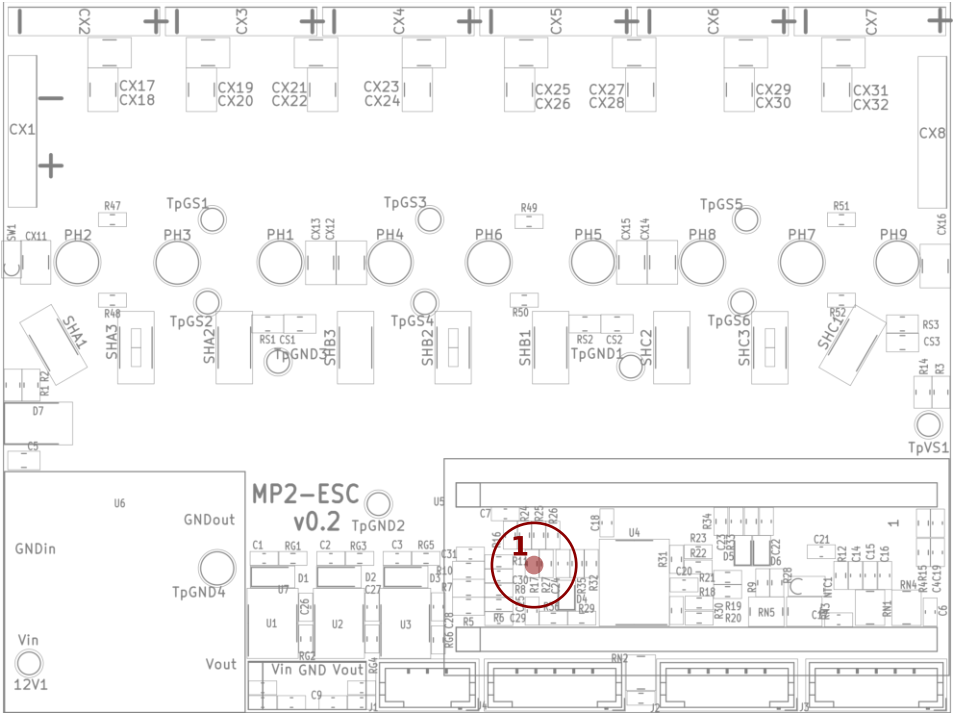
Footprint = R_0603_1608Metr / Value = 47k / Nb = 3



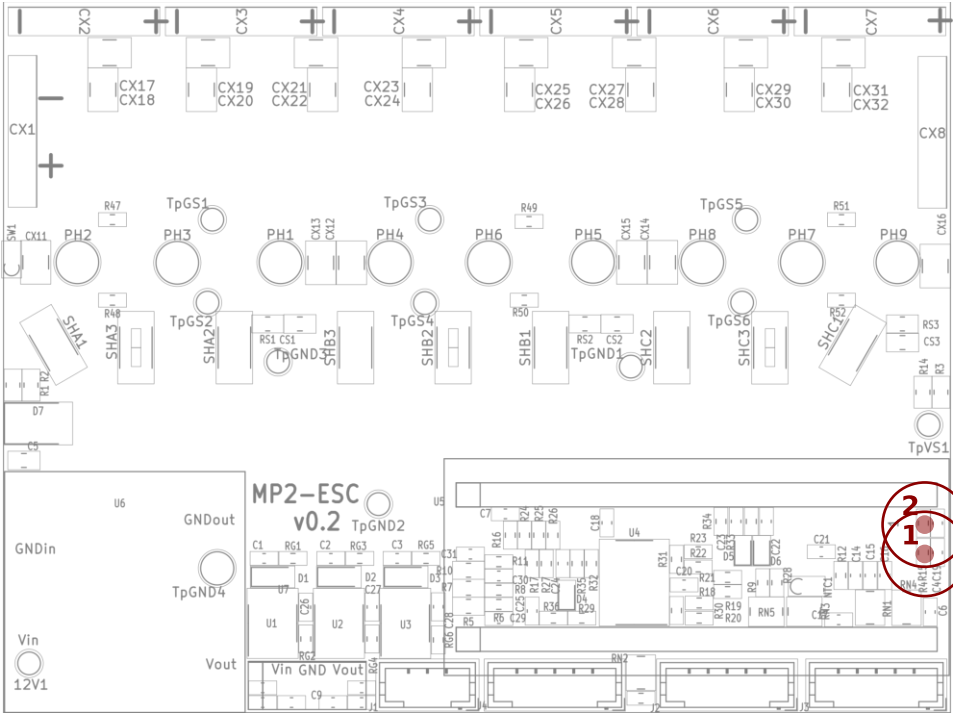
Footprint = R_0603_1608Metr / Value = 4R7 / Nb = 6



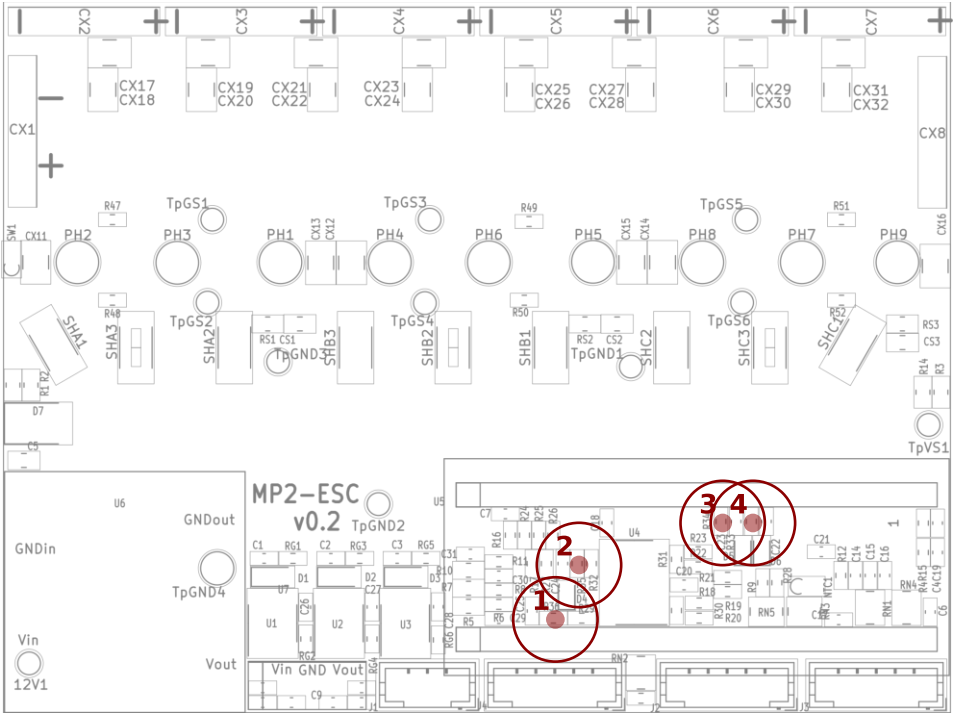
Footprint = R_0603_1608Metr / Value = 8k2 / Nb = 1



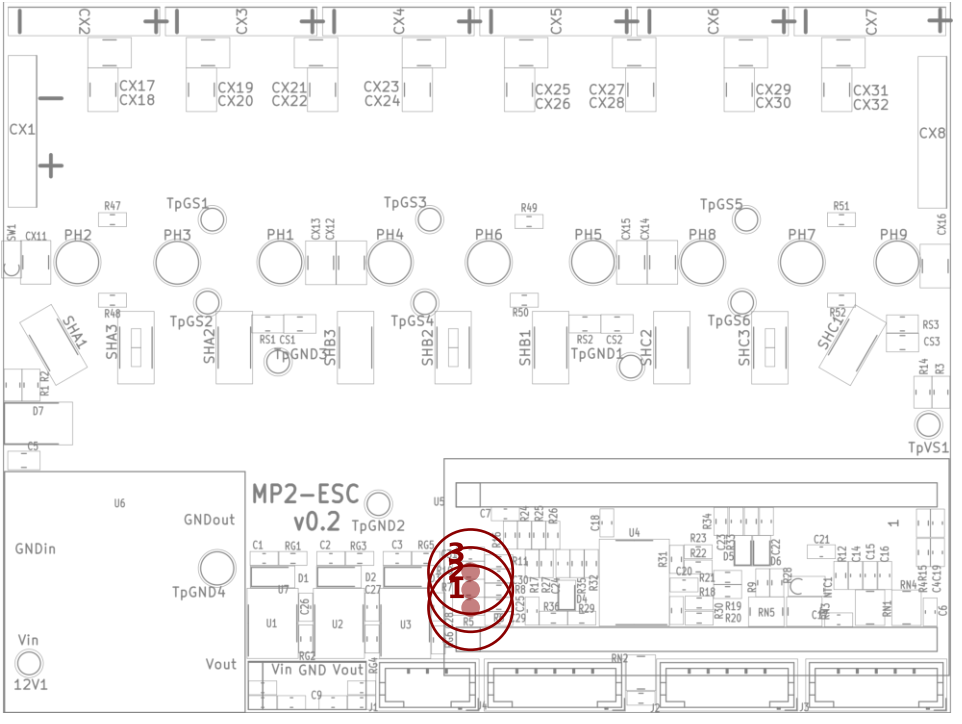
Footprint = R_0603_1608Metr / Value = 9k1 / Nb = 2



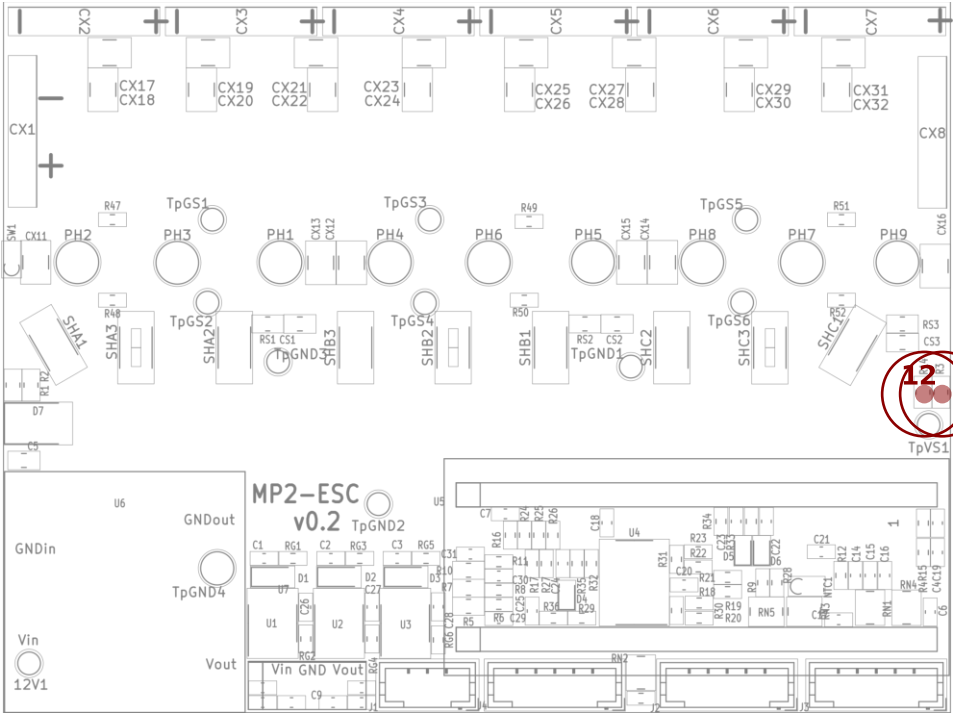
Footprint = R_0603_1608Metr / Value = R150 / Nb = 4



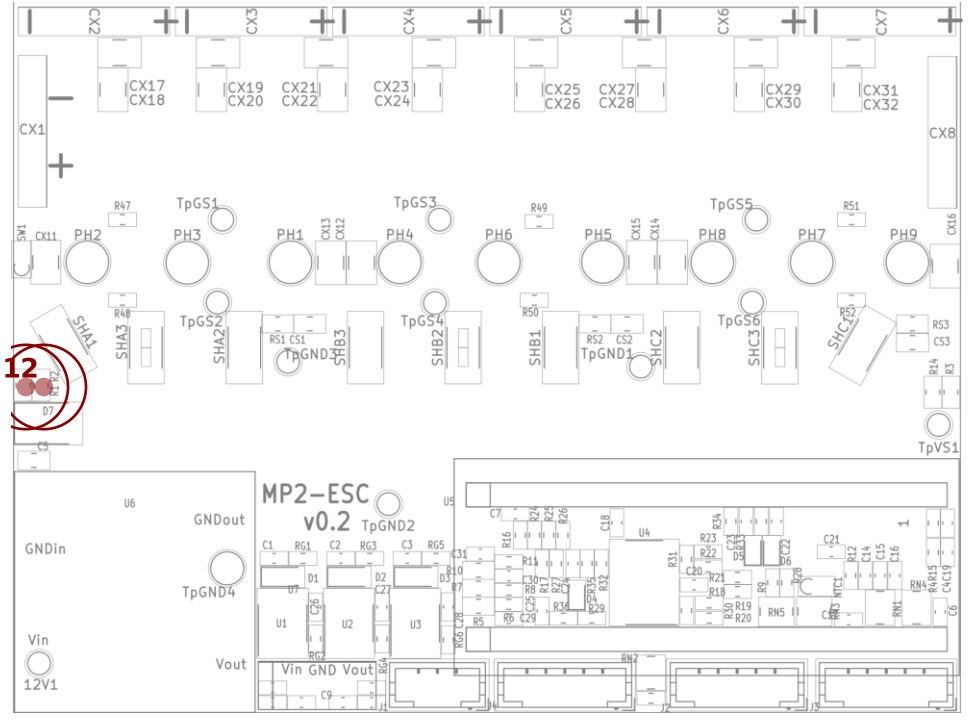
Footprint = R_0805_2012Metr / Value = 100k / Nb = 3



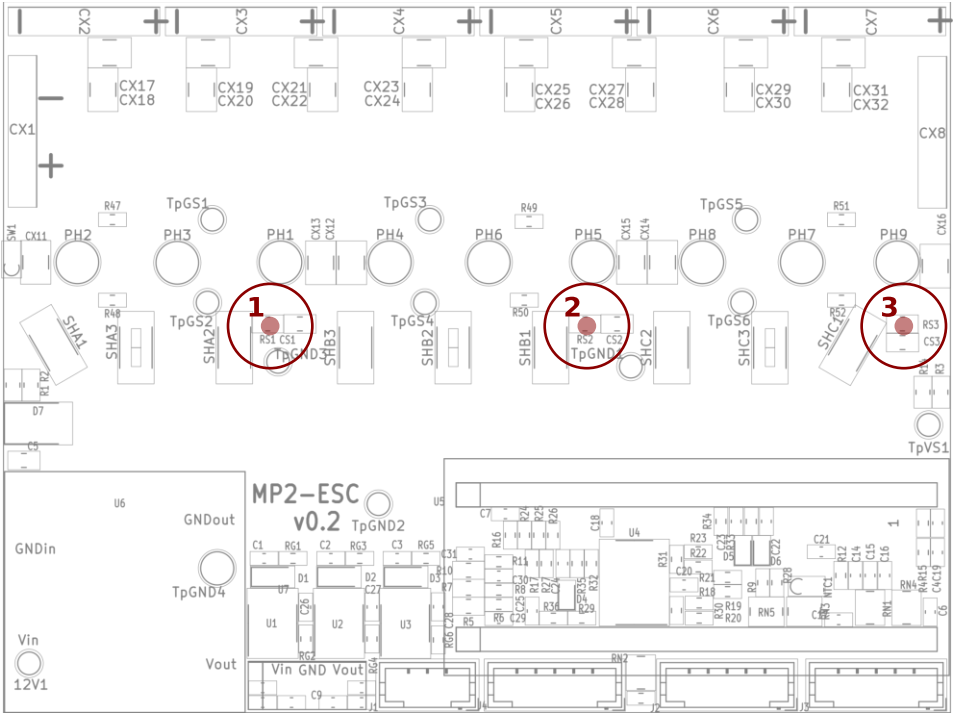
Footprint = R_0805_2012Metr / Value = 270k / Nb = 2



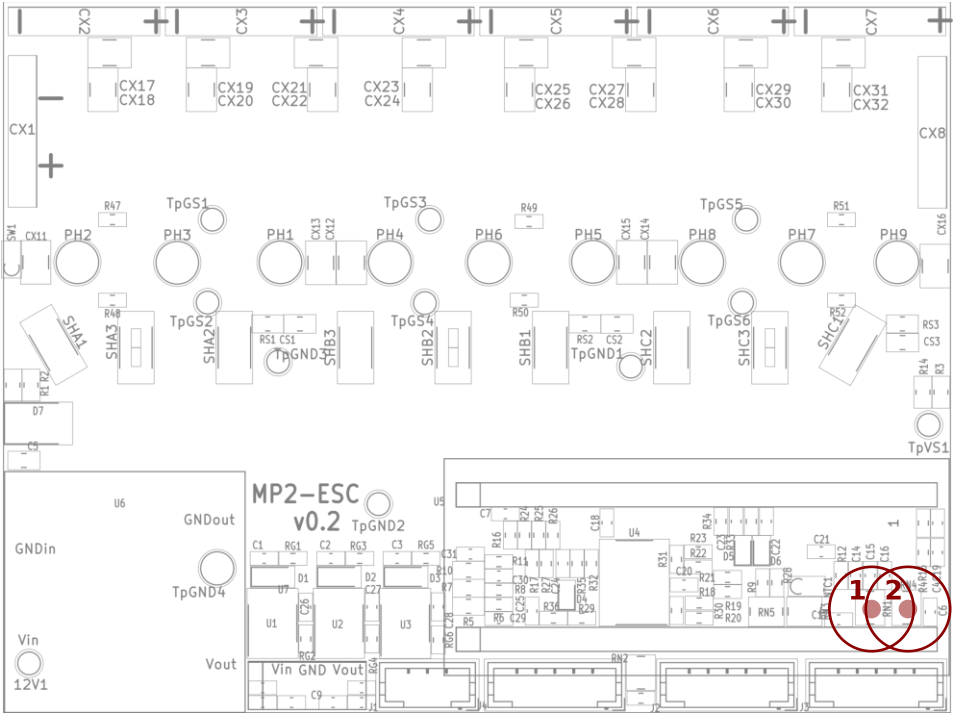
Footprint = R_0805_2012Metr / Value = 4R7 / Nb = 2



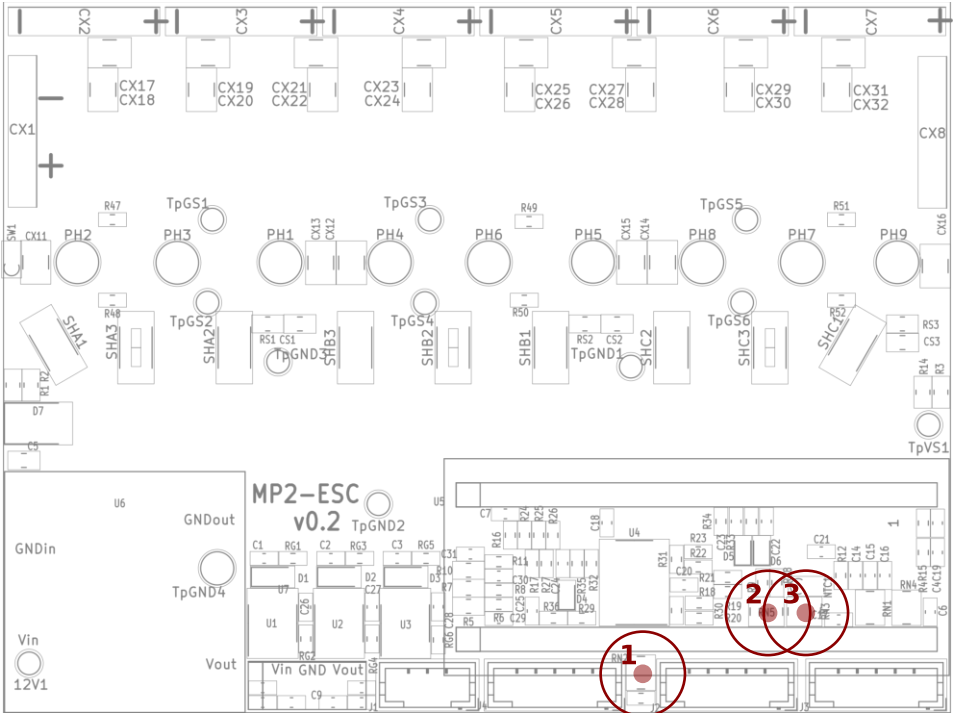
Footprint = R_0805_2012Metr / Value = R / Nb = 3



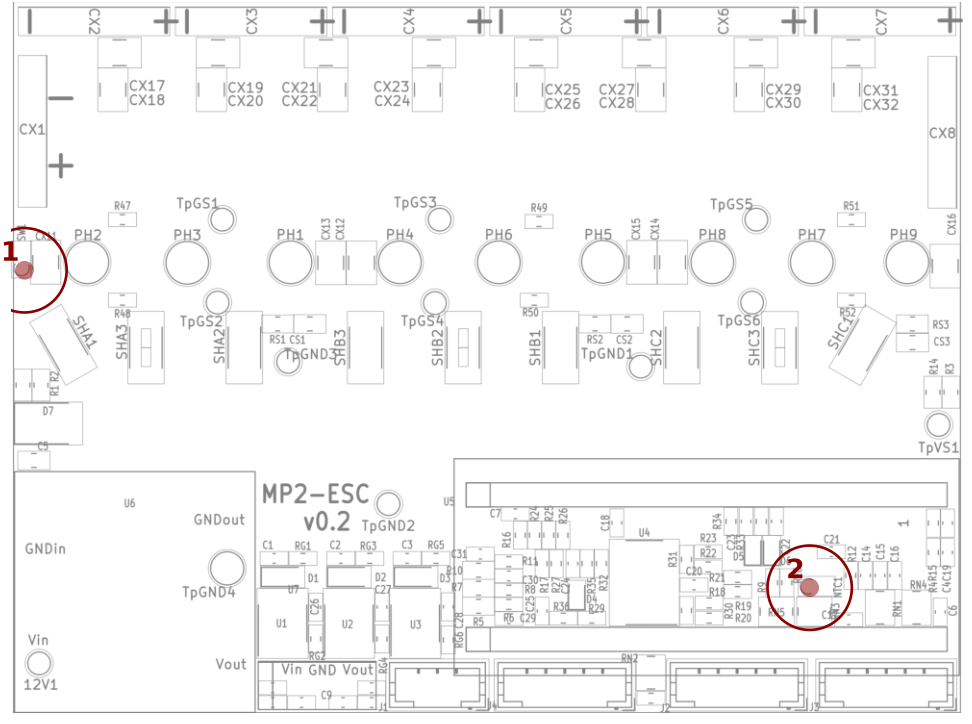
Footprint = R_Array_Concave / Value = 10k / Nb = 2



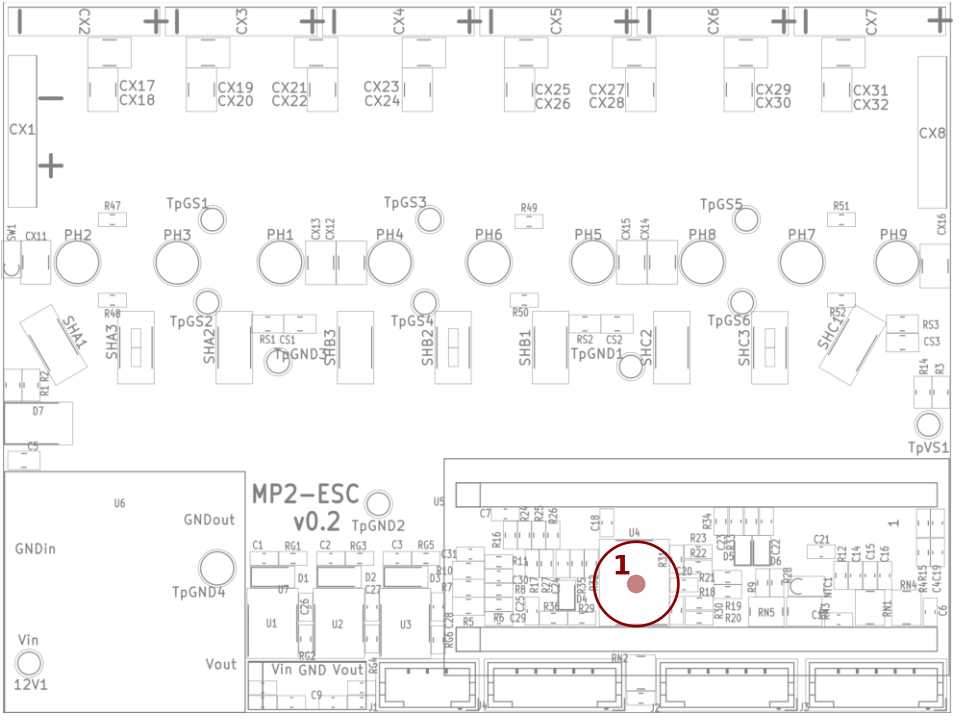
Footprint = R_Array_Concave / Value = 470R / Nb = 3



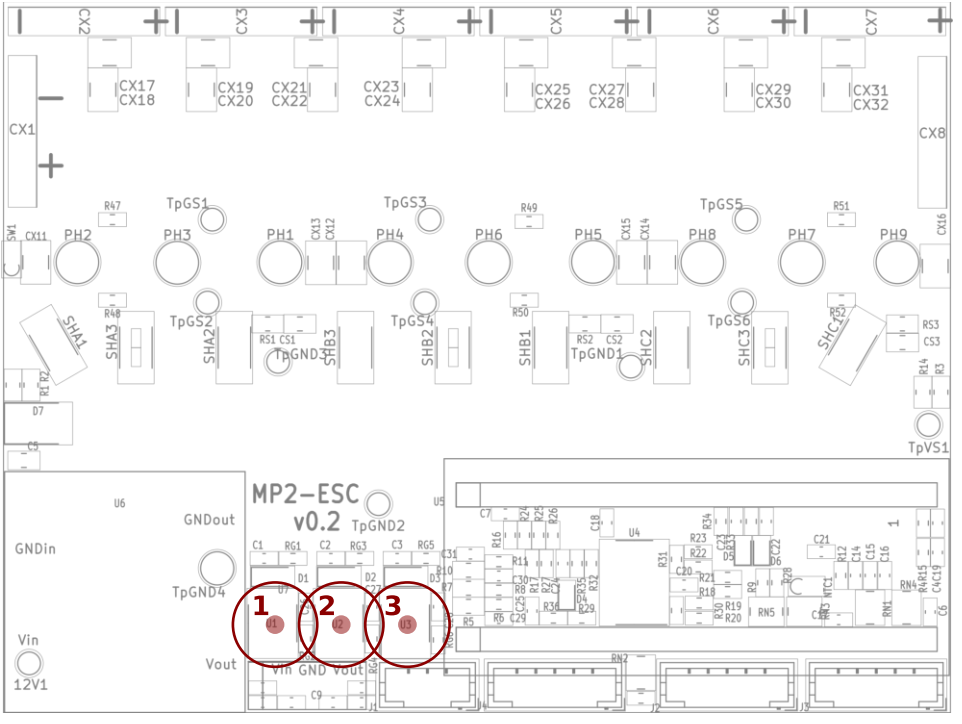
Footprint = R_Axial_DIN0204 / Value = Conn_01x02 / Nb = 2



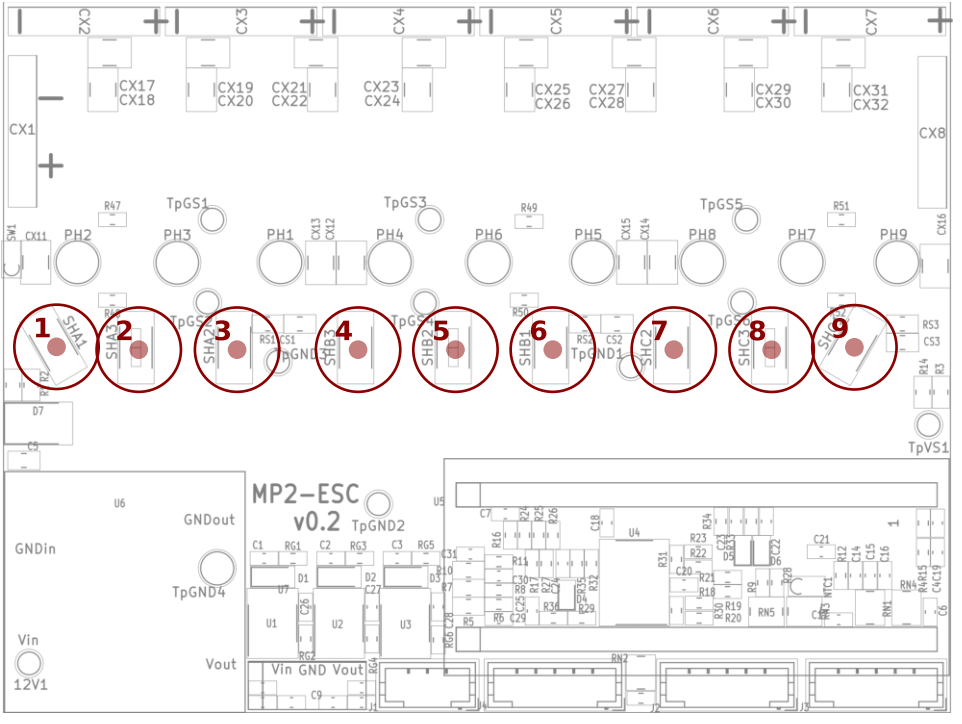
Footprint = SOIC-14_3.9x8.7 / Value = NCS20034DR2G / Nb = 1



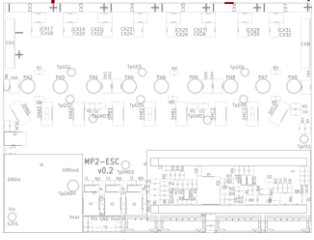
Footprint = SOIC-8_3.9x4.9m / Value = NCP5183 / TF219 / Nb = 3



Footprint = Shunt_2512_6332 / Value = 0.5mR / Nb = 9



Footprint = TO-220-3_Horizo / Value = MD



Footprint = TO220_replaceme / Value = TO220_replaceme / Nb = 1