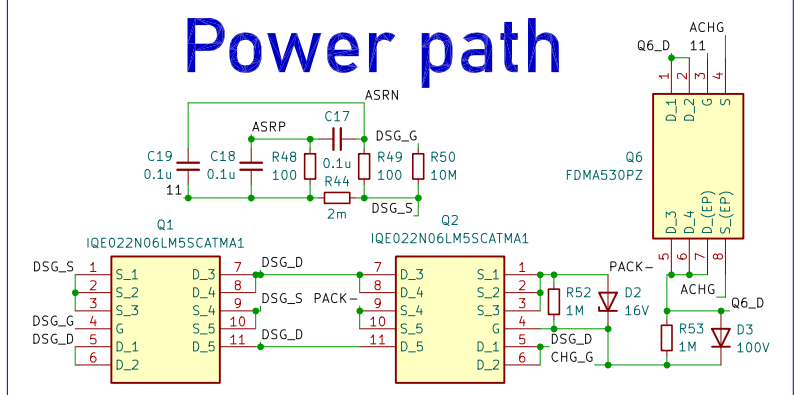


ADC outputs for MCU

The diagram illustrates a circuit for ADC outputs for an MCU. It features a 12-bit digital-to-analog converter (DAC) labeled "J9 Cell monitoring" and a 12-bit ADC labeled "ADC outputs for MCU". The DAC has 12 outputs (1-12) and is connected to the ADC inputs (1-12) via a network of resistors. The resistors are labeled with values: R19 (1M4), R20 (100K), R17 (1M24), R18 (100K), R15 (1M1), R16 (100K), R13 (1M), R14 (100K), R11 (806K), R12 (100K), R9 (620K), R10 (100K), R7 (510K), R8 (100K), R5 (348K), R6 (100K), R3 (200K), R4 (100K), R2 (47K), and R1 (100K). The DAC is also connected to a "PACK-" terminal.



External connections

