Power and signal identification

Shared functional colour families for schematic labels and PCB copper.

GROUND	2
POWER 5V	8
POWER 3V3	3
POWER OTHER	3
POWER CONTROL	32
CLOCK	10
DATA	32
ADDRESS	26
LATCH CONTROL	21
CPU CONTROL	46
JTAG	4
INDICATORS	22
EXPANSION	2

Follow each signal through the hierarchy by its global net label. Bus aliases summarize cross-sheet signal groups; the HTML guide lists every alias and colour assignment.

PCB Editor: Appearance → Objects → Net colours → All. Colour-only VIS_ classes preserve the original track, via and clearance rules.

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Units: mm. Source CAD governs. Regenerate after design changes.