

BEA Power Through Jumper — 6 ft

Wire diagram · build 6 (3 + 3 spare) · KG3 · BEA 2026 (Beabadoobee Headline Tour) · rev Aug 31, 2026

What it is: the straight through jumper for the bottom run at END columns: the tee chain's through leg lands on it and it drops the last 5 ft 5 in (assumed) to the final run. **12/3 SOOW, 6 ft 0 in cut, straight through pin to pin, NL4 male one end and NL4 female the other.** Build 6: 3 in service + 3 spare.

Wire map — POWER ONLY, all legs common conductor to conductor

CONDUCTOR (VERIFY AT BENCH)	NL4 PIN	FUNCTION
Black	1+	+24V leg 1
Red	2+	+24V leg 2
White	1–	shared GND (V–)
—	2–	EMPTY, capped and labeled

Where it goes

POSITION	CONNECTION
DS end column · US end column · AP3	2fer through leg (above) → this jumper → NL4 joint at the last run's segment end

Do not confuse with rope jumpers: this is a power-map cable (black 1+, red 2+, white 1–), not the NL4 SPI rope map. GOLD tape (custom length).

KG3 LLC · Nashville TN · Build per the KG3 Cable Build Standard: label under clear heat shrink 9 in from the stripped end BEFORE terminating · continuity test every conductor end to end · log the build on the NeonOS cable build page. POWER ONLY tees: never land a tee leg on a data-carrying NL4 point. Verify jacket conductor colors at the bench before terminating; if they are not black, red and white, STOP and post a photo in Discord bea-packing.