

Breaker Panel with X10 and UPB Line Conditioning Devices – Part 3



Leviton Coupler Repeater
p/n LVHCA02

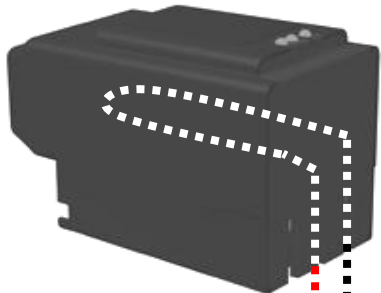
Line 1 (L1) Line 2 (L2)

X10 Pro 20 Amp Noise Filter
p/n XPXPF

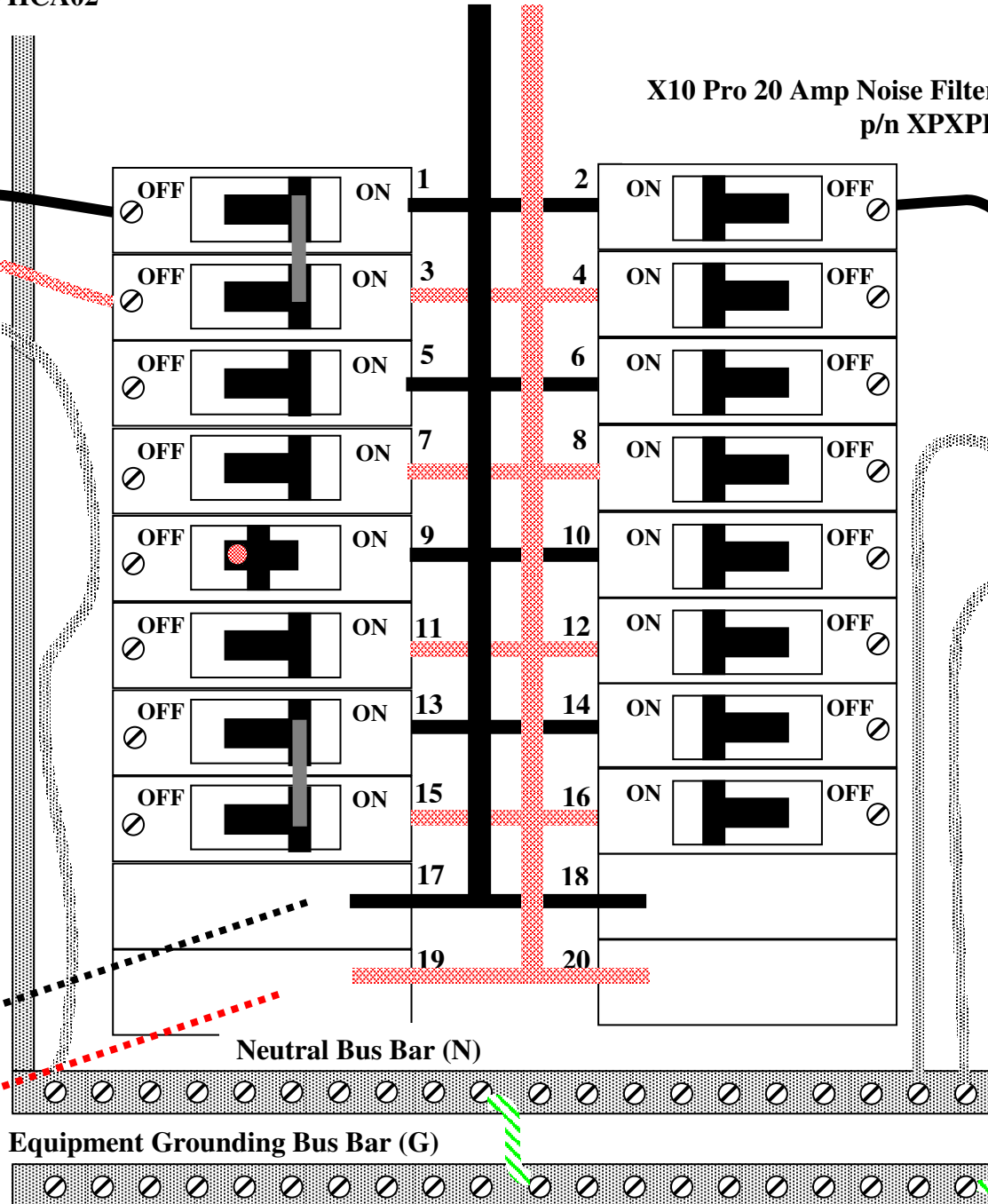


- Provides X10-only signal coupling across phases.
- Retransmits the signal on both phases.
- Hard-wired across a 240 VAC circuit breaker and neutral.
- Dashed line representative only.

Simply Automated Breaker Panel Mounted Phase Coupler
p/n SAZPCB



- Provides UPB and X10 signal coupling across phases.
- Mounts in a double breaker location.
- Dashed line representative only.



- Blocks noise on the X10 frequency generated by electrical devices on the branch circuit from interfering with the rest of the X10 system. Noise won't "flow" against the arrow.
- Also blocks X10 signals generated by any transmitter on the branch circuit.
- Hard-wire across line and neutral, and the third lead goes out to the branch circuit (load).
- 20 amp capacity.
- Dashed line representative only.