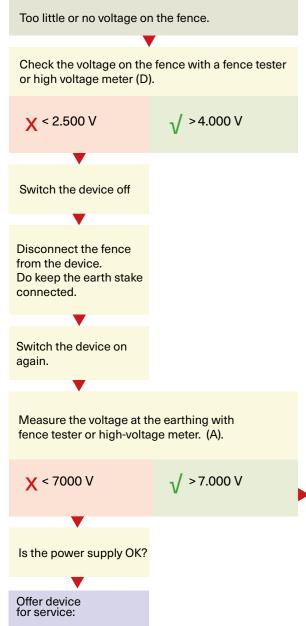
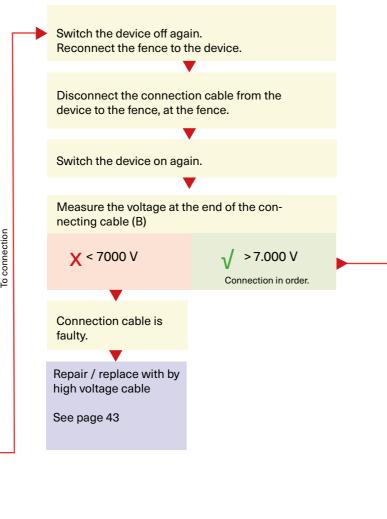
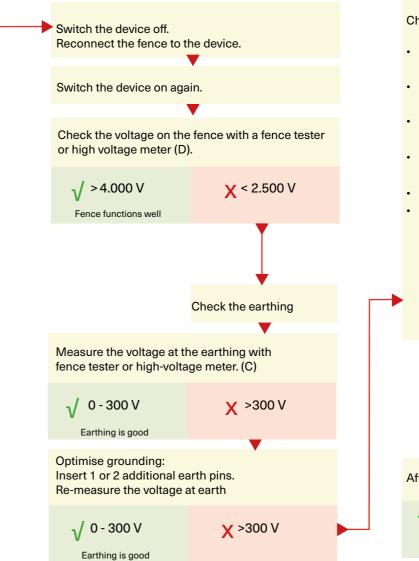
FAULT ANALYSIS ELECTRIC FENCE



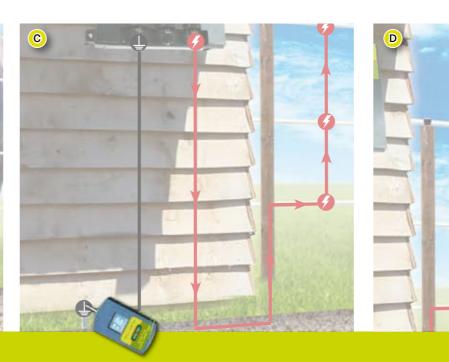
- at a Koltec re-seller - at Koltec direct





Once the earthing has been checked, the fence should be checked again.(D).





Check points fencing:

- Remove growth of grass, weeds
- and/or bushes.
- Check for broken conductors in
- wire, tape or cord.
- Poor quality/age of the
- thread, tape or cord.
- Repair knots and bad connections
- at gates and repaired parts.
- Check for defective insulators.
- Check and/or install vertical
- connections between the wire, tape or cord every 200 mtr.

This run should be repeated until the fence is good.

After recovery, check voltage on fence again. (D)

√ > 4.000 V

X < 2.500 V

Fence functions well

