

WHY ENVITEC ARE PANTS

- 1/ Cable is of lower quality. Outer wall is thin
- 2/ Cable runs under LED 'H' which suggests a lack of probe construction ~~the~~ ability.
- 3/ Component windows are not 100%.
- 4/ SR can become unglued easily
- 5/ The Nellcor equivalent's connector uses low quality pins and overly hard plastic connector which leads to a stress point at the cable entry.
- 6/ Low spring quality.
- 7/ The 'H' has a mounting block  which the component sits on.
This presumes the components are all of the same shape and size. Also this makes the emitter pad have a central hard point.
- 8/ Nellcor equivalent code resistor only rated to 5% tolerance.
- 9/ No marking for which way up the finger should be in the clip.
- 10/ Solder used on crimp pins.
- 11/ Solder used ~~the~~ very close to resistor