

Hayward Goldline T-CELL Diagnostic Guide

1. Pool temperature
2. Cell voltage – Typically 22.0 to 25.0 volts when chlorine is being generated, otherwise 30.0 to 35.0 volts.
3. Cell current – 4.5 to 7.8 amps when chlorine is being generated, otherwise 0 amps
4. Desired output percentage – Adjustable between “0p” and 100p”.
5. Instant salinity – Read as –xxxppm.
6. Product name sent to the pool automation control display
7. Software revision level (r1.xx)*
8. Newer control panels (revision 1.5 or higher) will show which T-CELL is programmed, otherwise will revert to default salinity level display.

*If software revision is below 1.50, T-CELL-15 is the only compatible replacement cell unless Control Panel Board (GLX-PCB-RITE) is replaced.