Models: 1800/1820

Warning: Do not stand on the running belt while performing these tests.

I. Engaging Display Test Mode from Engineering Mode: Use Display Test Mode to test the console LEDs, 15-segment displays, and the watchdog timer by way of the 1800/1820's own console controls and display.

- Press and hold the " SCAN ", " TRACK/PROFILE " & " ELEVATION DOWN " keys together. While holding the " SCAN " & " ELEVATION DOWN " keys down, release the " TRACK/PROFILE " key.
- The display will beep and read: **ENGINEERING** ~~TRACK PROFILE~~
- Press and release the "~~SCAN~~" key. *TRACK PROFILE*
- Observe all the LEDs light up.

Alternative to enter Display Test Mode:

- Turn the power switch on while pressing the " ~~SCAN~~ " key simultaneously on the display. *Track*
- The display will light up all the LEDs.

II. Using Display Test Mode keys:

- ELEVATION UP/DOWN KEYS: Lights % grade LED's one at a time, also segments of 15-segment screen one at a time.
- SPEED +/-: Not applicable.
- SCAN KEY: Lights the six LEDs bordering the 15-segment display.
- INFO RECALL OR HEART KEY: Displays "HEART = XXX - " the XXX is the current averaged heart rate, and the - beats for every beat
- START KEY: Displays "START START" on the 15-segment display.
- STOP KEY: Displays "WD TEST" on the 15-segment display. Activates the watchdog timer, resetting the processor and returning the program back to Start Mode.
- COOL DOWN KEY: Displays "COOL DOWN"
- TRACK/PROFILE KEY: Displays "PROFILE"
- PROGRAM KEY: Displays "PROGRAM"