

## PipeBot1

### Description

Teams must design, build and program a robot that can travel through a pipe and count the number of flaws that it encounters.

### Rules

1. The robot must travel inside the full length of a 6" diameter white plastic pipe.
  2. The robot must detect flaws (simulated by black tape).
  3. The robot must beep when it encounters a flaw.
  4. Store the number of flaws it encounters in a container.
  5. After exiting the pipe, stop and flash the total number of flaws found.
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