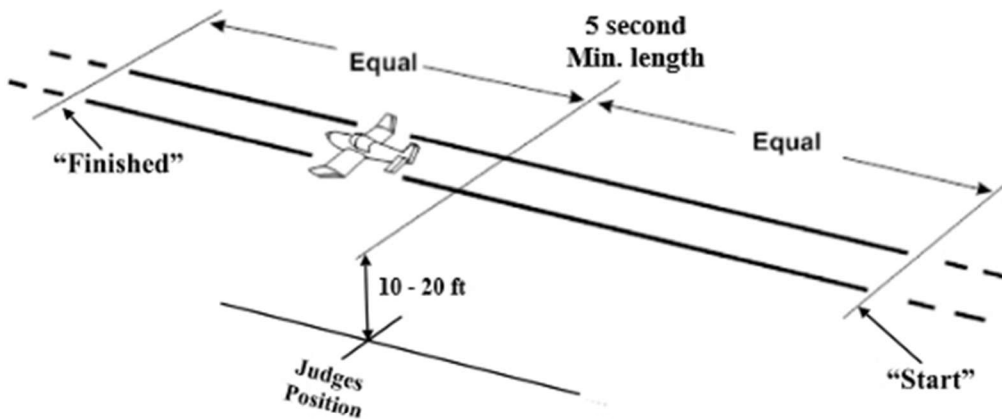


### 1.2.3. Fly-Past

The model shall fly straight along a path parallel to the runway that is over the far edge, the edge away from the spectators, at an altitude of between 10 and 20 feet. The model shall be flown at the fly-past altitude for at least five (5) seconds. The midpoint of the maneuver should be opposite the judges. If a very wide runway is used, such as may be the case at an airport or military air base, the CD may specify a path other than the far edge of the runway (e.g., center line) over which the maneuver shall be flown.



#### Errors:

- Straight and level flight at a constant altitude is not maintained during the minimum time required for the maneuver.
- Note: Wing bank angle for crosswind correction should not be downgraded. Note: slower types of light aircraft should not be downgraded for slight corrections in gusty wind conditions.
- Altitude is not between 10 and 20 feet.
- The maneuver is offset to the right or left of the judges.