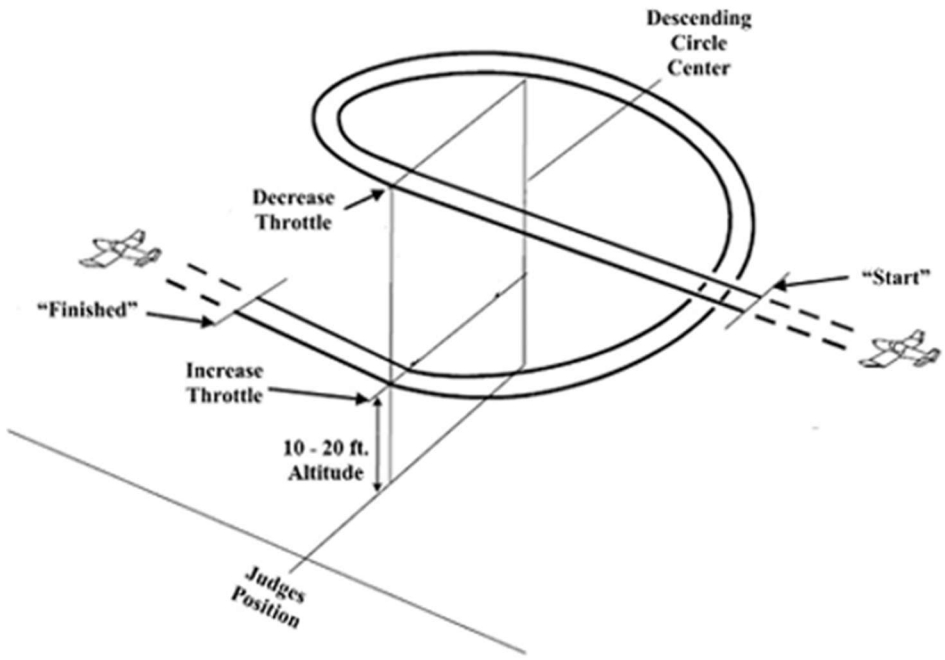
1.3.25 360 Degree Descending Circle at a constant low throttle setting

Commencing from straight and level flight, the model aircraft performs a gentle 360-degree descending circle in a direction away from the judges at a constant low throttle setting. The maneuver terminates at a height between 10 and 20 feet resuming straight and level flight on the same path.



COMMON ERRORS-

- RATE OF DESCENT NOT CONSTANT
- DESCENT NOT TO 10'-20'
- DESCENT TOO STEEP
- THROTTLE NOT CONSTANT OR LOW ENOUGH
- CIRCLE MISHAPEN

* NO SIGNIFICANT LOSS OF HEIGHT
* CIRCLE NOT CENTERED ON JUDGES
* ENTRY AND EXIT NOT PARRALEL
* TOO FAR AWAY OR TOO CLOSE