**CLEAR AREA, GEAR UP, FLAPS UP, A/S 180KCAS, TRIM A/C**

SET HEADING BUG TO ROLL OUT HEADING

START NORMAL TURN POWER AS REQUIRED. INCREASE APPROXIMATELY 10% TORQUE

50° BANK ESTABLISHED. PITCH UP APPROXIMATELY 2° TO 3° OR AS NECESSARY TO MAINTAIN ALTITUDE

CHECK FOR A/S AND ALTITUDE TRENDS

**NOTE: TURNS WILL BE DONE THROUGH 360° AS WELL AS 180°**

REDUCE POWER TO MAINTAIN 180K

ROLL OUT ON HEADING ON ALT.

**START ROLL OUT 20° BEFORE ROLL OUT HEADING**

*THIS MANEUVER SHOULD BE PERFORMED IN BOTH CLEAN AND LANDING CONFIGURATIONS (USE 130K FLAPS 20, GEAR DOWN, FOR LANDING CONFIGURATION)*