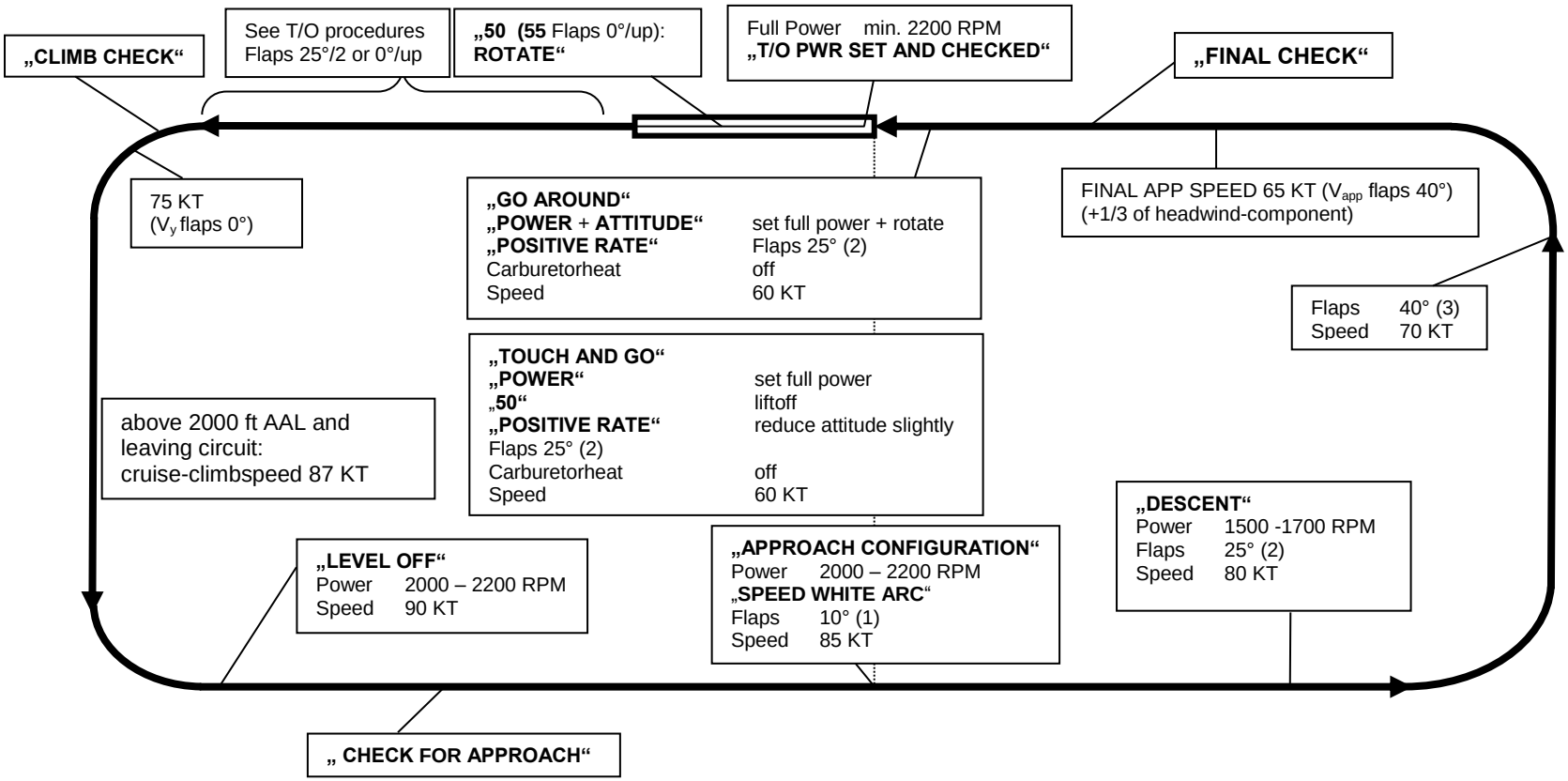
„CLIMB CHECK“
See T/O procedures
Flaps 25°/2 or 0°/up
„50 (55 Flaps 0°/up):
ROTATE“
Full Power min. 2200 RPM
„T/O PWR SET AND CHECKED“
„FINAL CHECK“
75 KT
(Vy flaps 0°)
„GO AROUND“
„POWER + ATTITUDE“ set full power + rotate
„POSITIVE RATE“ Flaps 25° (2)
Carburetorheat off
Speed 60 KT
FINAL APP SPEED 65 KT (Vapp flaps 40°)
(+1/3 of headwind-component)
Flaps 40° (3)
Speed 70 KT
„TOUCH AND GO“
„POWER“ set full power
„50“ liftoff
„POSITIVE RATE“ reduce attitude slightly
Flaps 25° (2)
Carburetorheat off
Speed 60 KT
above 2000 ft AAL and
leaving circuit:
cruise-climbspeed 87 KT
„DESCENT“
Power 1500 -1700 RPM
Flaps 25° (2)
Speed 80 KT
„LEVEL OFF“
Power 2000 – 2200 RPM
Speed 90 KT
„APPROACH CONFIGURATION“
Power 2000 – 2200 RPM
„SPEED WHITE ARC“
Flaps 10° (1)
Speed 85 KT
„ CHECK FOR APPROACH“