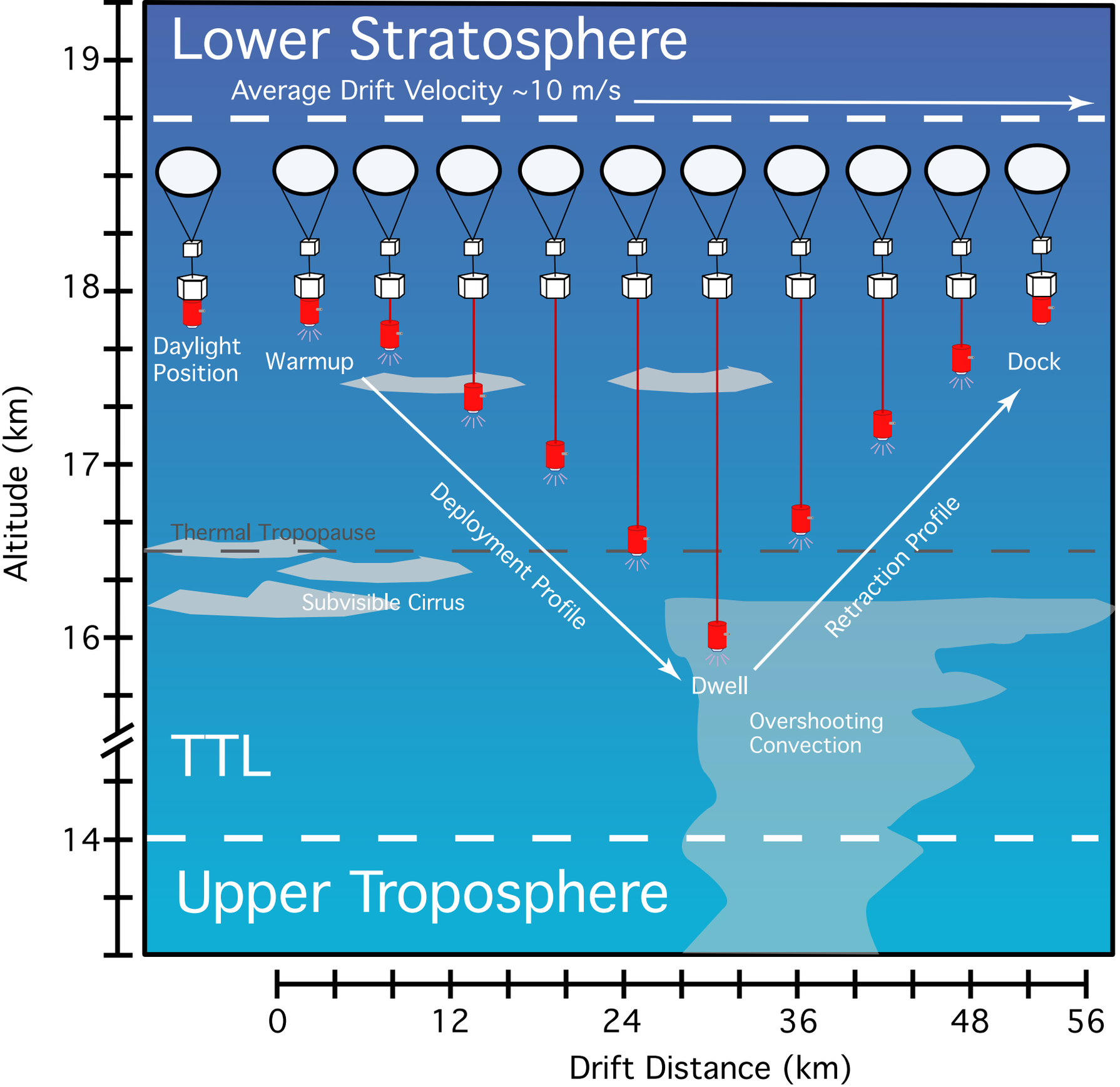
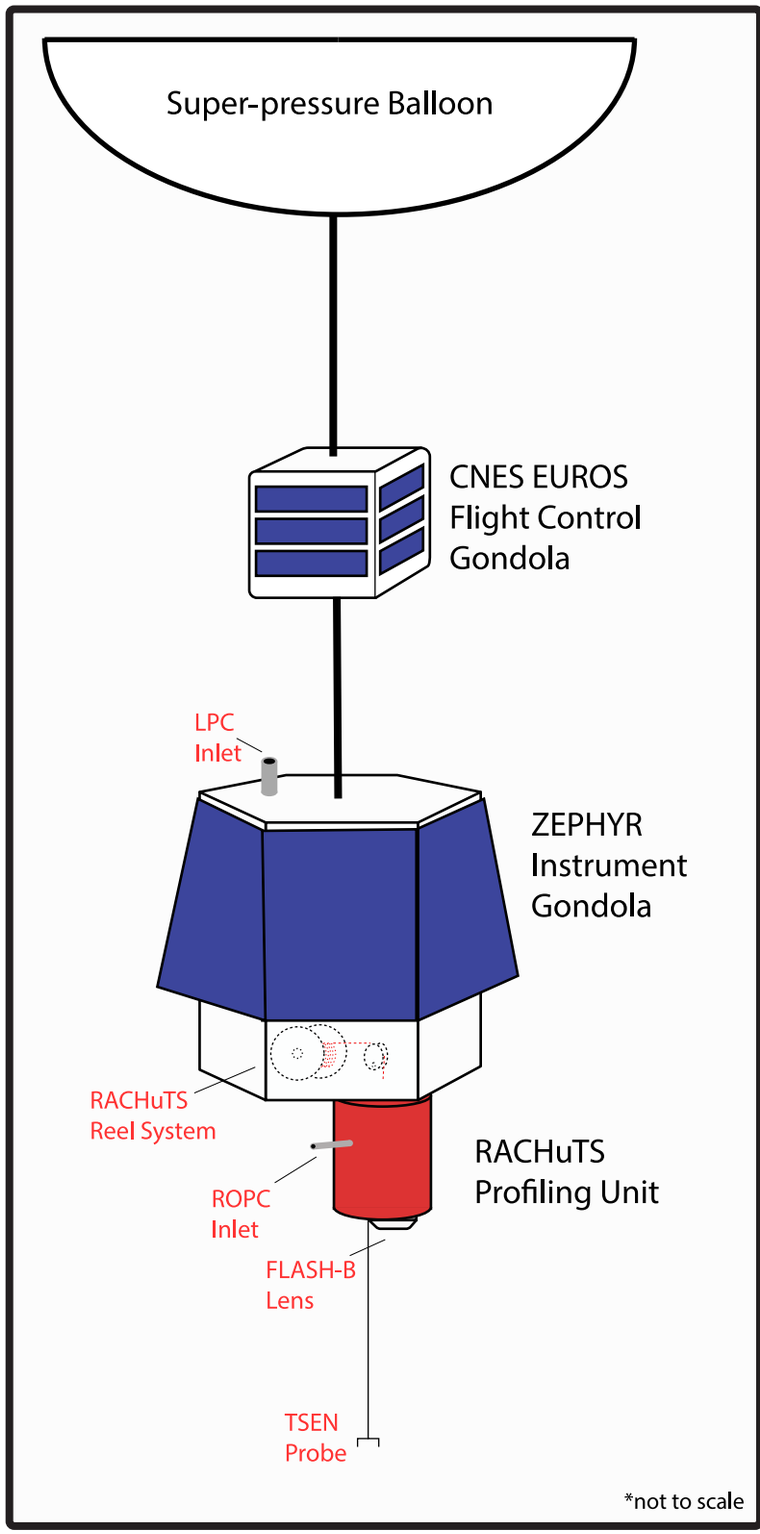

Lower Stratosphere
Average Drift Velocity ~10 m/s
Daylight Position
Warmup
Dock
Deployment Profile
Retraction Profile
Thermal Tropopause
Subvisible Cirrus
Dwell
Overshooting Convection
TTL
Upper Troposphere
Altitude (km)
19
18
17
16
14
0
12
24
36
48
56
Drift Distance (km)


Super-pressure Balloon
CNES EUROS Flight Control Gondola
LPC Inlet
ZEPHYR Instrument Gondola
RACHuTS Reel System
RACHuTS Profiling Unit
ROPC Inlet
FLASH-B Lens
TSEN Probe
*not to scale