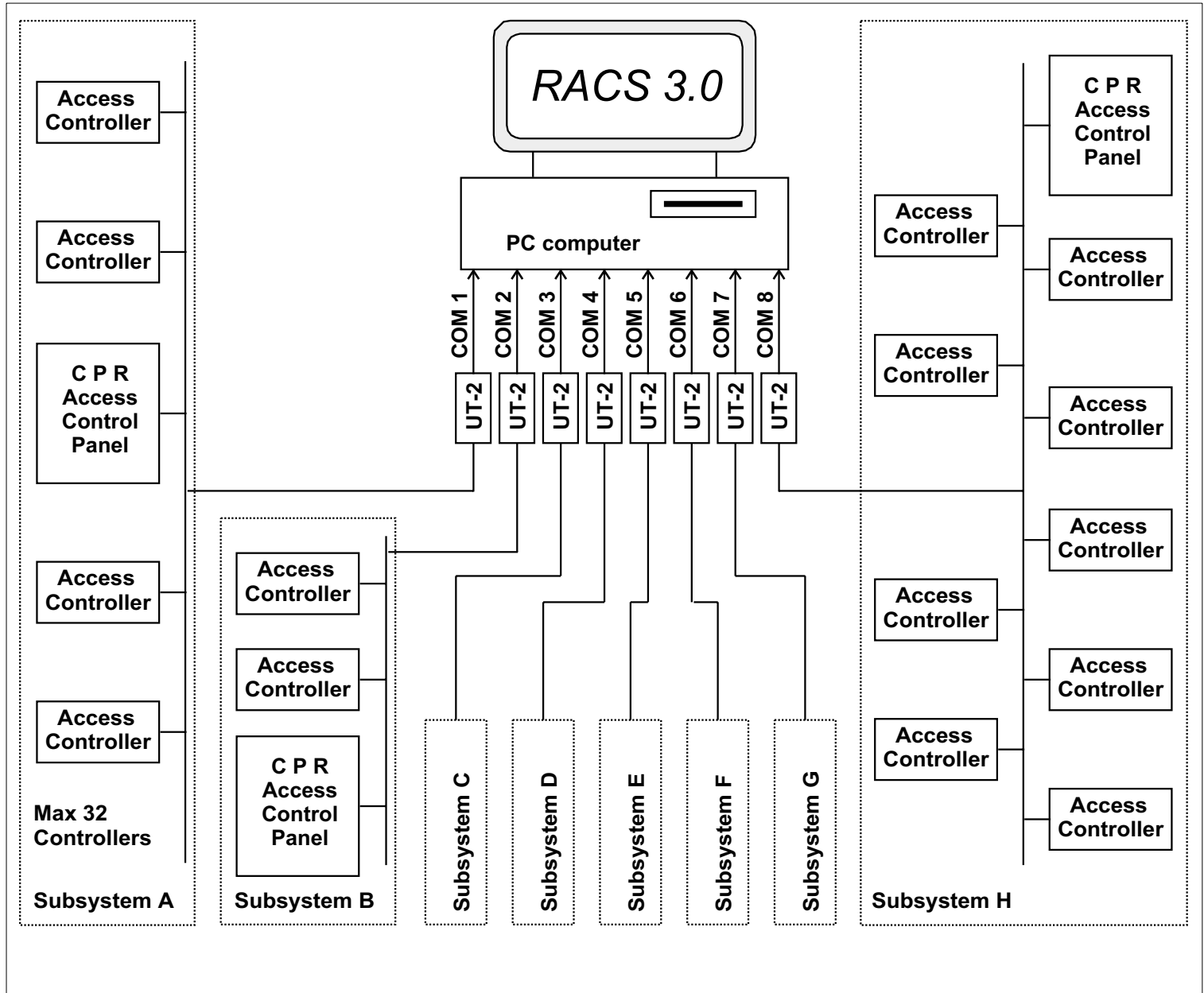


Roger Access Control System

The structure of access control system RACS 3.0



1. Every subsystem must be connected to separate COM port via UT-2 interface.
2. Distance between PC and UT-2 may not exceed 15 meters.
3. The UT-2 communication interface as well as CPR control panel can be connected to system communication bus in arbitrary place.
3. Every subsystem must have its own CPR control panel.
4. The maximum length of communication bus must not exceed 1200 meters.
5. System requires RACS 3.0 software pack.