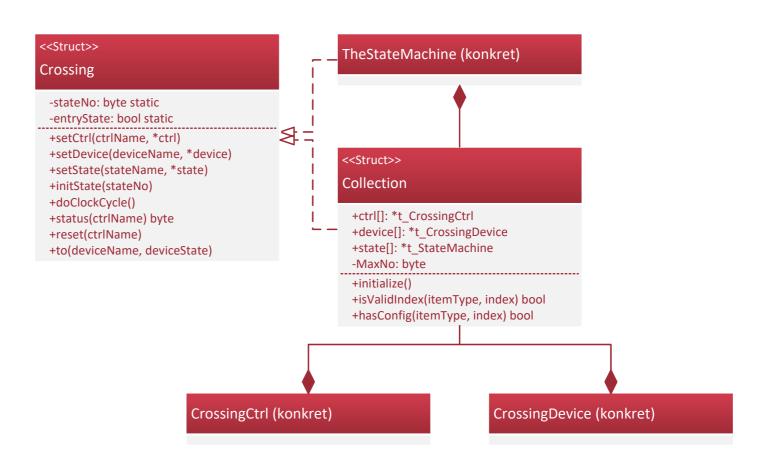
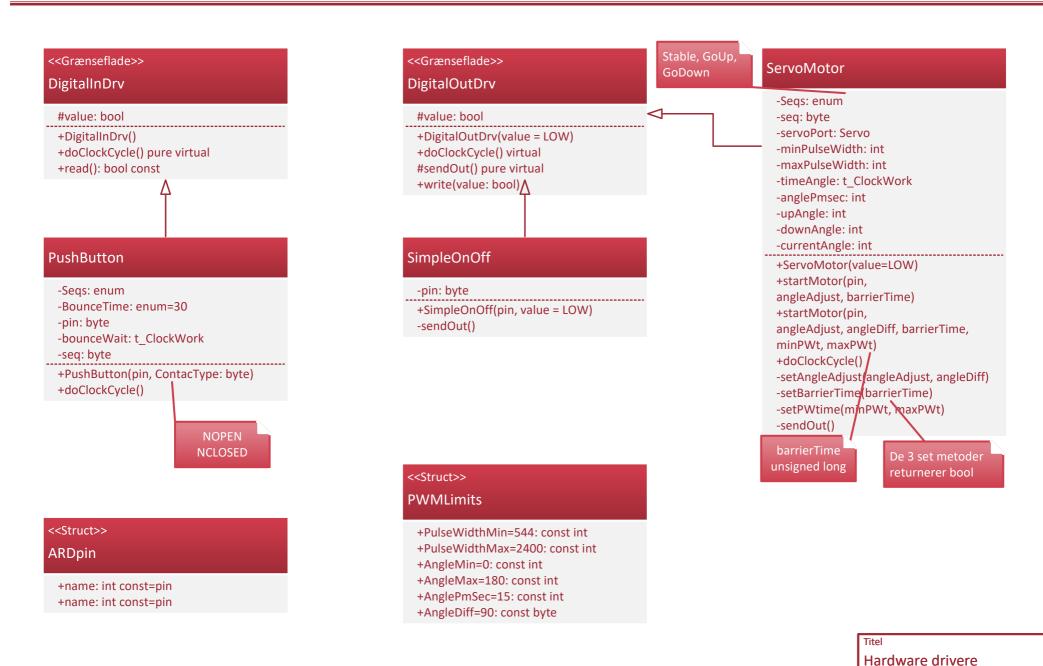
TimeUnit: enum MSEC, SECONDS ContacType: enum NOPEN, NCLOSED FlipFlop: enum BISTABLE, ONESHOT CtrlState: enum ON, OFF DeviceState: enum BLOCK, PASS BrugVejbom MaxNoCtrls: byte const=nr CtrlName: enum liste MaxNoDevices: byte const=nr DeviceName: enum liste MaxNoStates: byte const=nr StateName: enum liste Lægges øverst i kildekode før include

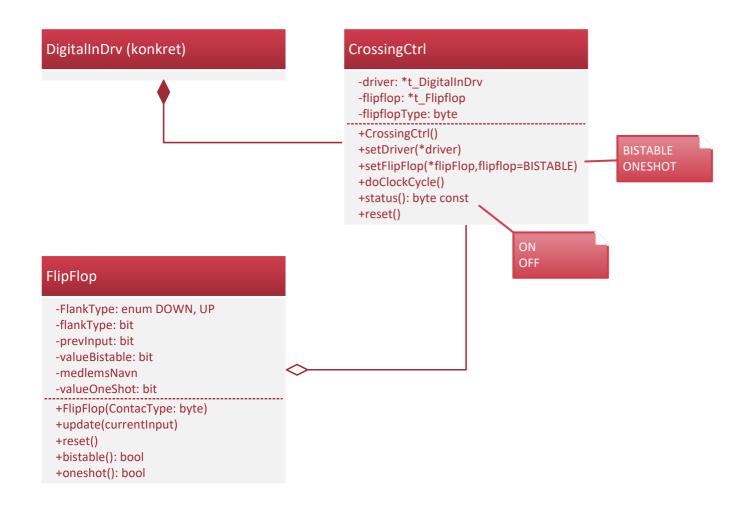


Oprettet	01-04-2021	Overkørsel og globale data	
Rettet	30-03-2022	Tegner	Jan Birch
Noter: N.A.			

Klassediagram Version: 2.0 Side 1 af 6



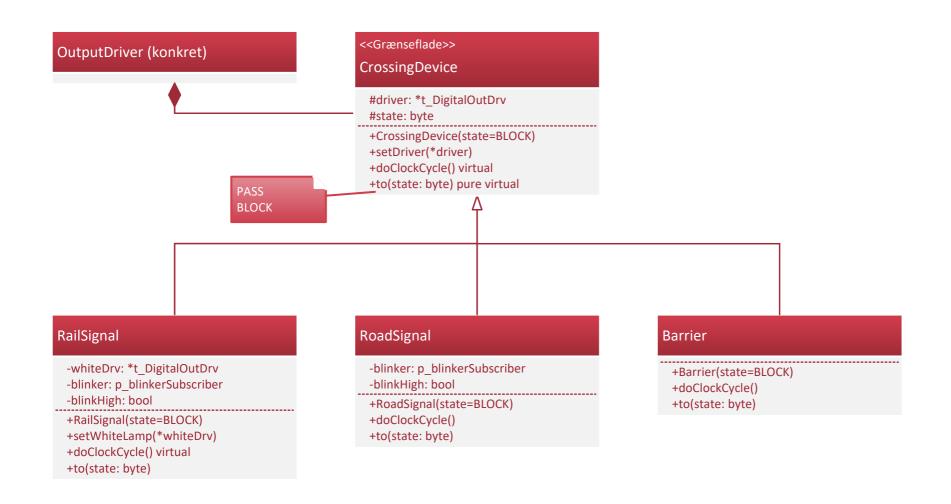
Klassediagram Version: 2.0 Side 2 af 6



Tite

Betjening og sensorer

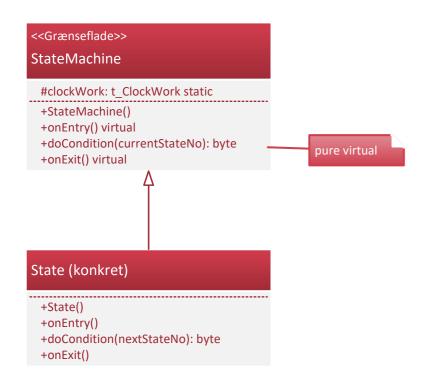
Klassediagram Version: 2.0 Side 3 af 6



Titel

Bane- og vejsignal. Vejbom.

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litel

Tilstandsmaskine

Klassediagram Version: 2.0 Side 5 af 6

ClockWork

- -noCycles: unsigned long-cycle: unsigned long
- +ClockWork()
- +ClockWork(duration)
- +setDuration(duration, inSeconds)
- +triggered(): bool

<<Namespace>>

Clock

- +ClockCycle: byte const=5
- +pendulum()

<<Namespace>>

Blinker

- +Period: const=1000
- +triggered: bool
- +clockWork: t_ClockWork(Period)
- +toSubscriber(): bool +doClockCycle()
 - bool (*blinkerTriggered)(void)

Tidsstyring

Klassediagram Version: 2.0 Side 6 af 6