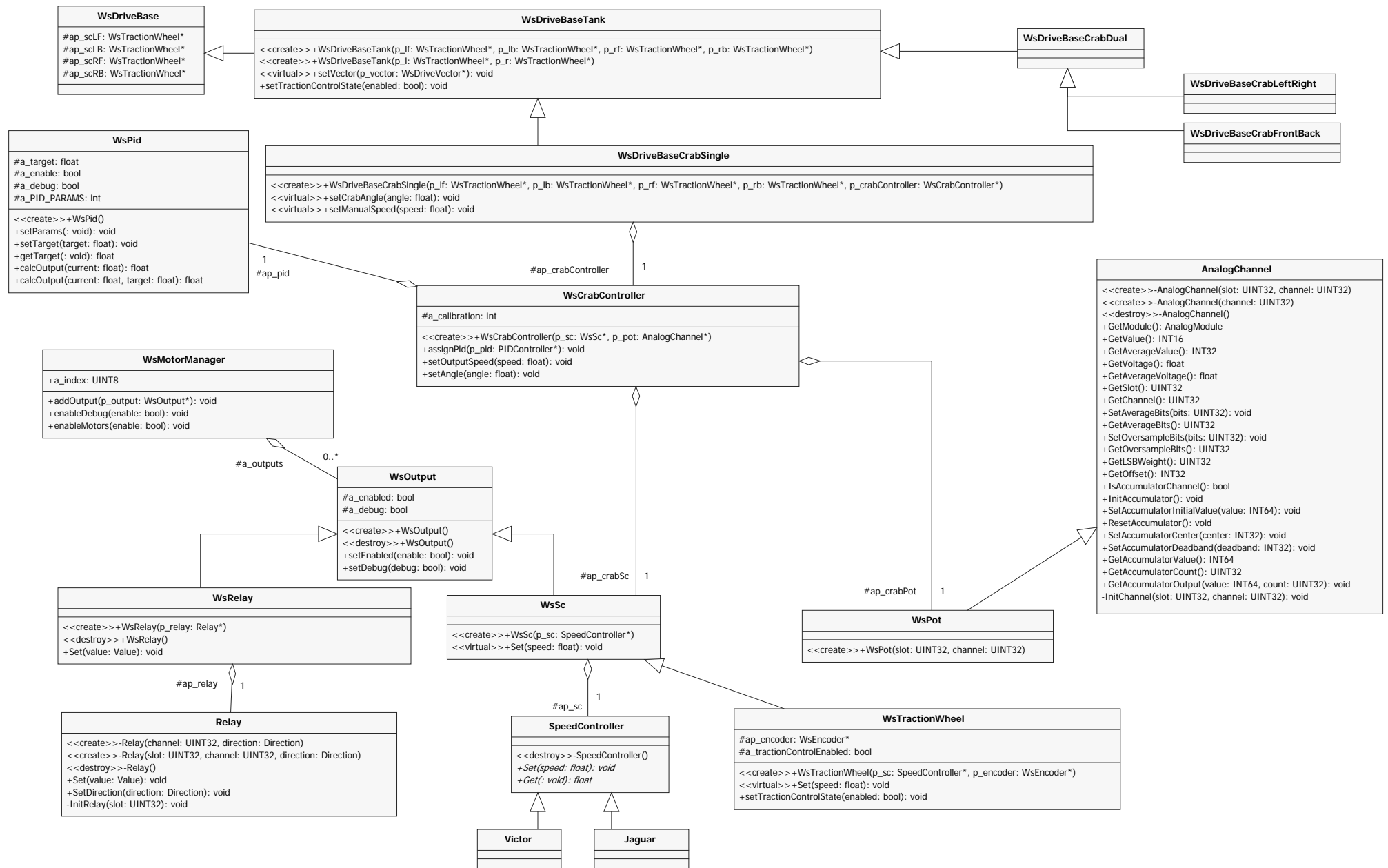


Details found on the AppendageOutputDetails diagram

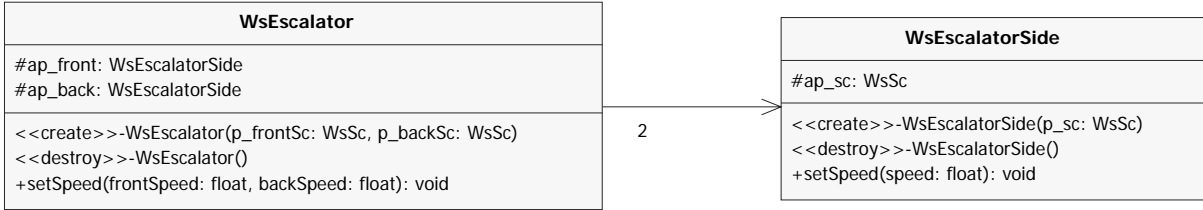
Details found on the DriveBaseOutputDetails diagram

Details found on the InputDetails diagram





WsAccumulator
#ap_sc: WsSc #a_accumSpeedIn: float #a_accumSpeedOut: float
<<create>>-WsAccumulator(p_sc: WsSc) <<destroy>>-WsAccumulator() +setState(state: WsAccumulatorStateT): void



WsElevator
#ap_relay: WsRelay #ap_topSwitch: DigitalInput #ap_bottomSwitch: DigitalInput #a_elevatorOffValue: Value #a_elevatorUpValue: Value #a_elevatorDownValue: Value
<<create>>-WsElevator(p_relay: WsRelay) +assignLimitSwitches(p_topLimit: DigitalInput, p_bottomLimit: DigitalInput): void +moveUp(: void): void +moveDown(: void): void +turnOff(: void): void +moveToPosition(position: WsElevatorPostT): bool

WsShooter
#ap_sc: WsSc #a_shooterSpeedIn: float #a_shooterSpeedOut: float #a_shooterSpeedOutSlow: float
<<create>>-WsShooter(p_sc: WsSc) +setState(state: WsShooterStateT): void

