```
moteus::BldcServoMotor

+ uint8_t poles
+ uint8_t phase_invert
+ float resistance_ohm
+ float v_per_hz
+ std::array < float,
64 > offset
+ float rotation_current
_cutoff_A
+ float rotation_current
_scale
+ float rotation torque
```

+ float cogging_dq_scale + std::array < int8_t, 1024 > cogging_dq_comp + void Serialize(Archive *a)

scale