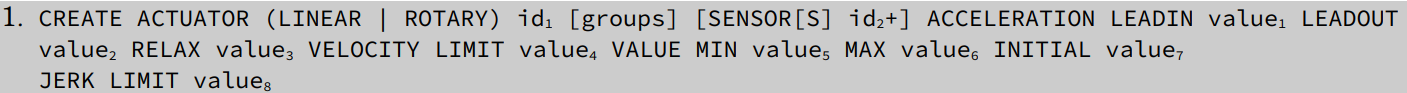
Parser Commands

* A – Actuator Commands



* C – Mapper Commands









* D – Message Commands





* E – Meta Commands













* F – Network Commands



* G – Reporter Commands





* H – Sensor Commands



* I – Watchdog Commands







Parser Architecture

**IMPORTANT**

Brackets indicate an optional group

Create

Actuator

Linear or Rotary

ID

Mapper

ID

Equation

Passthrough

Scale (Value1)

Normalize (Value1 Value2)

Interpolation

Liner

Spline

Definition (string)

Reporter

Change

Frequency

ID

Notify

[Ids]

[groups]

Delta (value)

Frequency (value)

Sensor

Speed or Position

ID

[groups]

[Reporter[S] id2+]

[Mapper ID]

Watchdog

Acceleration

Band or Notch

Low or High

ID

Mode (mode type)

Threshold (value)

[Grace (value)]

Send

Message

Build

Network

--Questions—

How to set up Reporter (Frequency vs Change and Delta vs Frequency)

How to set up sensor