

### Servo 1 unverändert:

The screenshot shows the JSON Viewer interface with the following tree structure:

- JSON
  - Global
  - Type-Specific
  - Common
  - Servos
    - Type: "Servos"
      - Data
        - [0]
        - [1]
          - Type: "Servo"
            - Index: 1
            - Servo-Code: 257
            - Middle: 0
            - Max-Positive: 100
            - Max-Negative: -100
            - Max-Positive-Limit: 125
            - Max-Negative-Limit: -125
            - Fail-Safe-Pos: 0
            - Delay-Positive: 0
            - Delay-Negative: 0
            - Offset: 0
            - Servo-Reverse: 0
            - Fail-Safe-Enabled: 0
            - Fail-Safe-Delay: 10
            - Group: 0
          - [2]
          - [3]
          - [4]
          - [5]

The Property Grid on the right lists the following properties:

Property	Type
Accel	JsonObject
Alarms	JsonObject
Common	JsonObject
Controls	JsonObject
Displayed-Telemetr	JsonArray
Event-Sounds	JsonObject
Flight-Modes	JsonObject
Functions	JsonObject
Function-Specs	JsonArray
Global	JsonObject
LogSwitch	JsonObject
Mixes-Main	JsonObject
Mixes-Values	JsonArray
Sequence	JsonArray
Servos	JsonObject
SnapRolls	JsonArray
Telem-Detect	JsonObject
Timers	JsonObject
Type-Specific	JsonObject
User-Menu	JsonObject
Vario	JsonObject
Voice	JsonObject

### Servo 1 geändert:

The screenshot shows the JSON Viewer interface with the following tree structure:

- JSON
  - Global
  - Type-Specific
  - Common
  - Commands
  - Servos
    - Type: "Servos"
      - Data
        - [0]
        - [1]
          - Type: "Servo"
            - Index: 1
            - Servo-Code: 258
            - Middle: 19
            - Max-Positive: 100
            - Max-Negative: -100
            - Max-Positive-Limit: 102
            - Max-Negative-Limit: -51
            - Fail-Safe-Pos: 0
            - Delay-Positive: 0
            - Delay-Negative: 0
            - Offset: 0
            - Servo-Reverse: 1
          - [2]
          - [3]
          - [4]
          - [5]
          - [6]
          - Curve

The Property Grid on the right lists the following properties:

Property	Type
Accel	JsonObject
Alarms	JsonObject
Commands	JsonObject
Common	JsonObject
Controls	JsonObject
CtrlSound	JsonObject
Displayed-Telemetr	JsonArray
Event-Sounds	JsonObject
Flight-Modes	JsonObject
Functions	JsonObject
Function-Specs	JsonArray
Global	JsonObject
LogSwitch	JsonObject
Mixes-Main	JsonObject
Mixes-Values	JsonArray
Sequence	JsonArray
Servos	JsonObject
SnapRolls	JsonArray
Tel-Ctrl	JsonObject
Telem-Detect	JsonObject
Timers	JsonObject
Type-Specific	JsonObject
User-Menu	JsonObject
Vario	JsonObject
Voice	JsonObject