*Below is an example of how Valet uses feedback for Zone 1. The only information that changes from one zone to the next is the 6th bit in the starts with hex code (example: \x02\x00\x01\x05).*

**Zone 1 Feedback**

Starts with \x02\x00\x01\x05

Tokenized

Textual Feedback

**Power**

Token Position 1

Token Span 1

POWER ON target value /x01

POWER OFF target value /x00

**DND & Mute**

Token Position 1

Token Span 1

MUTE ON DND ON target value /x07

MUTE OFF DND ON target value /x05

MUTE ON DND OFF target value /x03

MUTE OFF DND OFF target value /x01

**Input**

Token Position 5

Token Span 1

INPUT 1 target value /x00

INPUT 2 target value /x01

INPUT 3 target value /x02

INPUT 4 target value /x03

INPUT 5 target value /x04

INPUT 6 target value /x05

INPUT 7 target value /x06

INPUT 8 target value /x07

INPUT 9 target value /x08

INPUT 10 target value /x09

INPUT 11 target value /x0A

INPUT 12 target value /x0B

**Numeric Feedback**

Binary

Formula (((x-256)+60)\*60)/60

Token Position 6

Token Span 1

**Queries**

QUERY ALL ZONE STATUS \X02\X00\X00\X05\X00\X07

ZONE 1 STATUS \X02\X00\X00\X05\X00\X07

ZONE 2 STATUS \X02\X00\X01\X05\X00\X08

ZONE 3 STATUS \X02\X00\X02\X05\X00\X09

ZONE 4 STATUS \X02\X00\X03\X05\X00\X0A

ZONE 5 STATUS \X02\X00\X04\X05\X00\X0B

ZONE 6 STATUS \X02\X00\X05\X05\X00\X0C

ZONE 7 STATUS \X02\X00\X06\X05\X00\X0D

ZONE 8 STATUS \X02\X00\X07\X05\X00\X0E

ZONE 9 STATUS \X02\X00\X08\X05\X00\X0F

ZONE 10 STATUS \X02\X00\X09\X05\X00\X10

ZONE 11 STATUS \X02\X00\X0A\X05\X00\X11

ZONE 12 STATUS \X02\X00\X0B\X05\X00\X12

ZONE 1 VOLUME STATUS \X02\X00\X01\X04\X57\X5E

ZONE 2 VOLUME STATUS \X02\X00\X02\X04\X57\X5F

ZONE 3 VOLUME STATUS \X02\X00\X03\X04\X57\X60

ZONE 4 VOLUME STATUS \X02\X00\X04\X04\X57\X61

ZONE 5 VOLUME STATUS \X02\X00\X05\X04\X57\X62

ZONE 6 VOLUME STATUS \X02\X00\X06\X04\X57\X63

ZONE 7 VOLUME STATUS \X02\X00\X07\X04\X57\X64

ZONE 8 VOLUME STATUS \X02\X00\X08\X04\X57\X65

ZONE 9 VOLUME STATUS \X02\X00\X09\X04\X57\X66

ZONE 10 VOLUME STATUS \X02\X00\X0A\X04\X57\X67

ZONE 11 VOLUME STATUS \X02\X00\X0B\X04\X57\X68

ZONE 12 VOLUME STATUS \X02\X00\X0C\X04\X57\X69