



Details depend on the neuroshareType

Event Channel
(neuroshareType = 1)

/timeStamp
/value

Analog Channel
(neuroshareType = 2)

/startTime
/value

Segment Channel
(neuroshareType = 3)

/startTime
/unitId
/value

Neural Channel
(neuroshareType = 4)

/timeStamp

Details depend on the neuroshareType, however the following properties are shared across all types:

/chType
/comment
/title
/neuroshareType

Event Channel
(neuroshareType = 1)

/description

Analog Channel
(neuroshareType = 2)

/description
/samplingRate
/unitOfData
/locationX
/locationY
/locationZ
/locationUserDef
/highFreqCutoff
/highFreqCutoffOrder
/highFreqCutoffType
/lowFreqCutoff
/lowFreqCutoffOrder
/lowFreqCutoffType

Segment Channel
(neuroshareType = 3)

/unitOfData
/samplingRate
/headerBySource

Neural Channel
(neuroshareType = 4)

/description
/sourceId
/unitId