```
No.
       Time
                      Source
                                             Destination
                                                                   Protocol Length Info
    27 4.998044
                                                                                   HEADERS[1]: POST /metrics.MetricsService/
                                                                   GRPCHTTP2 339
                       ::1
                                             ::1
SendData, WINDOW_UPDATE[1], DATA[1] (GRPC) (PROTOBUF), WINDOW_UPDATE[0]
Frame 27: 339 bytes on wire (2712 bits), 339 bytes captured (2712 bits) on interface \Device\NPF_Loopback, id 0
Null/Loopback
Internet Protocol Version 6, Src: ::1, Dst: ::1
Transmission Control Protocol, Src Port: 49395, Dst Port: 50051, Seq: 92, Ack: 50, Len: 275
   Source Port: 49395
   Destination Port: 50051
   [Stream index: 3]
   [Stream Packet Number: 12]
   [Conversation completeness: Complete, WITH_DATA (31)]
   [TCP Segment Len: 275]
   Sequence Number: 92
                           (relative sequence number)
   Sequence Number (raw): 2355092974
   [Next Sequence Number: 367
                                 (relative sequence number)]
   Acknowledgment Number: 50
                                 (relative ack number)
   Acknowledgment number (raw): 3182461513
   0101 .... = Header Length: 20 bytes (5)
   Flags: 0x018 (PSH, ACK)
   Window: 10230
   [Calculated window size: 2618880]
   [Window size scaling factor: 256]
   Checksum: 0xce9f [unverified]
   [Checksum Status: Unverified]
   Urgent Pointer: 0
   [Timestamps]
   [SEQ/ACK analysis]
   TCP payload (275 bytes)
   [PDU Size: 232]
   [PDU Size: 13]
   [PDU Size: 17]
   [PDU Size: 13]
HyperText Transfer Protocol 2
HyperText Transfer Protocol 2
HyperText Transfer Protocol 2
GRPC Message: /metrics.MetricsService/SendData, Request
Protocol Buffers: /metrics.MetricsService/SendData,request
HyperText Transfer Protocol 2
                                                                   Protocol Length Info
                                             Destination
       Time
                      Source
    35 4.998576
                       ::1
                                                                   GRPCHTTP2 113 DATA[1] (GRPC) (PROTOBUF), HEADERS[1]
                                             ::1
Frame 35: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface \Device\NPF_Loopback, id 0
Null/Loopback
Internet Protocol Version 6, Src: ::1, Dst: ::1
Transmission Control Protocol, Src Port: 50051, Dst Port: 49395, Seq: 146, Ack: 384, Len: 49
   Source Port: 50051
   Destination Port: 49395
   [Stream index: 3]
   [Stream Packet Number: 20]
   [Conversation completeness: Complete, WITH_DATA (31)]
   [TCP Segment Len: 49]
   Sequence Number: 146
                           (relative sequence number)
   Sequence Number (raw): 3182461609
   [Next Sequence Number: 195
                                  (relative sequence number)]
   Acknowledgment Number: 384
                                  (relative ack number)
   Acknowledgment number (raw): 2355093266
   0101 .... = Header Length: 20 bytes (5)
   Flags: 0x018 (PSH, ACK)
   Window: 10229
   [Calculated window size: 2618624]
   [Window size scaling factor: 256]
   Checksum: 0x160e [unverified]
   [Checksum Status: Unverified]
   Urgent Pointer: 0
   [Timestamps]
   [SEQ/ACK analysis]
   TCP payload (49 bytes)
   [PDU Size: 25]
   [PDU Size: 24]
HyperText Transfer Protocol 2
GRPC Message: /metrics.MetricsService/SendData, Response
```

Protocol Buffers: /metrics.MetricsService/SendData,response

HyperText Transfer Protocol 2