```
No.     Time           Source                Destination           Protocol Length Info
      1 0.000000000    100.115.92.195        134.10.133.158        LLC      46     I P, N(R)=51, N(S)=55; DSAP 0x70
Individual, SSAP 0x68 Response
Frame 1: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface eth0, id 0
Ethernet II, Src: Xensourc_ac:75:5b (00:16:3e:ac:75:5b), Dst: Xensourc_7a:31:d1 (00:16:3e:7a:31:d1)
Internet Protocol Version 4, Src: 100.115.92.195, Dst: 134.10.133.158
User Datagram Protocol, Src Port: 36665, Dst Port: 12000
Logical-Link Control
No.     Time           Source                Destination           Protocol Length Info
      2 0.009398470    134.10.133.158        100.115.92.195        LLC      46     I P, N(R)=35, N(S)=39; DSAP 0x50
Individual, SSAP 0x48 Response
Frame 2: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface eth0, id 0
Ethernet II, Src: Xensourc_7a:31:d1 (00:16:3e:7a:31:d1), Dst: Xensourc_ac:75:5b (00:16:3e:ac:75:5b)
Internet Protocol Version 4, Src: 134.10.133.158, Dst: 100.115.92.195
User Datagram Protocol, Src Port: 12000, Dst Port: 36665
Logical-Link Control
No.     Time           Source                Destination           Protocol Length Info
      3 139.296321111  100.115.92.195        134.10.133.158        LLC      46     I P, N(R)=51, N(S)=55; DSAP 0x70
Individual, SSAP 0x68 Response
Frame 3: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface eth0, id 0
Ethernet II, Src: Xensourc_ac:75:5b (00:16:3e:ac:75:5b), Dst: Xensourc_7a:31:d1 (00:16:3e:7a:31:d1)
Internet Protocol Version 4, Src: 100.115.92.195, Dst: 134.10.133.158
User Datagram Protocol, Src Port: 38644, Dst Port: 12000
Logical-Link Control
No.     Time           Source                Destination           Protocol Length Info
      4 139.496712273  134.10.133.158        100.115.92.195        LLC      46     I P, N(R)=35, N(S)=39; DSAP 0x50
Individual, SSAP 0x48 Response
Frame 4: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface eth0, id 0
Ethernet II, Src: Xensourc_7a:31:d1 (00:16:3e:7a:31:d1), Dst: Xensourc_ac:75:5b (00:16:3e:ac:75:5b)
Internet Protocol Version 4, Src: 134.10.133.158, Dst: 100.115.92.195
User Datagram Protocol, Src Port: 12000, Dst Port: 38644
Logical-Link Control
No.     Time           Source                Destination           Protocol Length Info
      5 160.962214792  100.115.92.195        134.10.133.158        LLC      46     I P, N(R)=51, N(S)=55; DSAP 0x70
Individual, SSAP 0x6e Response
Frame 5: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface eth0, id 0
Ethernet II, Src: Xensourc_ac:75:5b (00:16:3e:ac:75:5b), Dst: Xensourc_7a:31:d1 (00:16:3e:7a:31:d1)
Internet Protocol Version 4, Src: 100.115.92.195, Dst: 134.10.133.158
User Datagram Protocol, Src Port: 35193, Dst Port: 12000
Logical-Link Control
No.     Time           Source                Destination           Protocol Length Info
      6 160.971031693  134.10.133.158        100.115.92.195        LLC      46     I P, N(R)=35, N(S)=39; DSAP 0x50
Individual, SSAP EIA RS-511 Manufacturing Message Service Response
Frame 6: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface eth0, id 0
Ethernet II, Src: Xensourc_7a:31:d1 (00:16:3e:7a:31:d1), Dst: Xensourc_ac:75:5b (00:16:3e:ac:75:5b)
Internet Protocol Version 4, Src: 134.10.133.158, Dst: 100.115.92.195
User Datagram Protocol, Src Port: 12000, Dst Port: 35193
Logical-Link Control
No.     Time           Source                Destination           Protocol Length Info
      7 192.221646017  100.115.92.195        134.10.133.158        LLC      46     I P, N(R)=51, N(S)=55; DSAP 0x70
Individual, SSAP 0x68 Response
Frame 7: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface eth0, id 0
Ethernet II, Src: Xensourc_ac:75:5b (00:16:3e:ac:75:5b), Dst: Xensourc_7a:31:d1 (00:16:3e:7a:31:d1)
Internet Protocol Version 4, Src: 100.115.92.195, Dst: 134.10.133.158
User Datagram Protocol, Src Port: 55954, Dst Port: 12000
Logical-Link Control
No.     Time           Source                Destination           Protocol Length Info
      8 192.252254635  134.10.133.158        100.115.92.195        LLC      46     I P, N(R)=35, N(S)=39; DSAP 0x50
Individual, SSAP 0x48 Response
Frame 8: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface eth0, id 0
Ethernet II, Src: Xensourc_7a:31:d1 (00:16:3e:7a:31:d1), Dst: Xensourc_ac:75:5b (00:16:3e:ac:75:5b)
Internet Protocol Version 4, Src: 134.10.133.158, Dst: 100.115.92.195
User Datagram Protocol, Src Port: 12000, Dst Port: 55954
Logical-Link Control
```