```
         1   68 16:43:50.754532  10.10.17.13               10.10.17.14               VLAN
  00-03-01-08-11-0D -> 00-03-01-08-11-0E VID=02 EncapsProto=IP    IP      10.10.17.13 -> 10.10.17.14
  Id=0000 UDP     u49184 -> echo   Len 18
 Record #1       (From Hub To Node) Captured on 06.23.04 at 16:43:50.754532000 Length =    68
 Runtime Frame# 1

------------  VLAN Header  ------------
VLAN: VLAN Tagged Frame Media Type = 802.3/Ether
VLAN: Destination Address = 00-03-01-08-11-0E
VLAN: Source Address = 00-03-01-08-11-0D
VLAN: VLAN Tag Type = 0x8100
VLAN: Tag Control Information (TCI) = 0xE002
VLAN:     111. ....  .... .... User Priority = 7
VLAN:     ...0 ....  .... .... CFI = E-RIF Absent, MAC Format Is Canonical (0)
VLAN:     .... 0000  0000 0010 VLAN ID = 2
VLAN: Encapsulated Protocol = IP (0x0800)
VLAN: FCS = 24FD5DA0

------------  IP Header  ------------
IP: Version = 4
IP: Header length = 20
IP: Differentiated Services (DS) Field = 0x08
IP:     0000 10.. DS Codepoint = UNKNOWN (2)
IP:     .... ..00 Unused
IP: Packet length = 46
IP: Id = 0
IP: Fragmentation Info = 0x0000
IP:     .0.. ....  .... .... Don't Fragment Bit = FALSE
IP:     ..0. ....  .... .... More Fragments Bit = FALSE
IP:     ...0 0000  0000 0000 Fragment offset = 0
IP: Time to live = 128
IP: Protocol = UDP (17)
IP: Header checksum = 0489
IP: Source address = 10.10.17.13
IP: Destination address = 10.10.17.14

------------  UDP Header  ------------
UDP: Source port = 49184
UDP: Destination port = echo (7)
UDP: Length = 26
UDP: Checksum = 0
UDP: 18 bytes of data

 Record #1       (From Hub To Node) Captured on 06.23.04 at 16:43:50.754532000 Length =    68

    00 03 01 08 11 0e 00 03    01 08 11 0d 81 00 e0 02    ........ ........
    08 00 45 08 00 2e 00 00    00 00 80 11 04 89 0a 0a    ..E..... ........
    11 0d 0a 0a 11 0e c0 20    00 07 00 1a 00 00 cc cc    .......  ........
    cc cc cc cc cc cc cc cc    cc cc cc cc cc cc cc cc    ........ ........
    24 fd 5d a0                                           $.].
```