```
Frame 5: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface en0, id 0
Ethernet II, Src: c6:19:77:e6:6b:1a (c6:19:77:e6:6b:1a), Dst: IETF-VRRP-VRID_32 (00:00:5e:
00:01:32)
Internet Protocol Version 4, Src: 10.21.191.108, Dst: 35.186.224.9
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
        0000 00.. = Differentiated Services Codepoint: Default (0)
        .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
    Total Length: 60
    Identification: 0x0000 (0)
    010. .... = Flags: 0x2, Don't fragment
        0... .... = Reserved bit: Not set
        .1.. .... = Don't fragment: Set
        ..0. .... = More fragments: Not set
    ...0 0000 0000 0000 = Fragment Offset: 0
    Time to Live: 64
    Protocol: UDP (17)
    Header Checksum: 0x6d6c [validation disabled]
    [Header checksum status: Unverified]
    Source Address: 10.21.191.108
    Destination Address: 35.186.224.9
    [Stream index: 0]
User Datagram Protocol, Src Port: 55323, Dst Port: 443
Data (32 bytes)
0000  46 eb 0a 53 e7 db 7a 97 55 c3 32 8a 4a 3a 60 46   F..S..z.U.2.J:`F
0010  84 4d e1 4c d4 15 13 99 d8 42 f3 19 69 33 84 e2   .M.L.....B..i3..
    Data: 46eb0a53e7db7a9755c3328a4a3a6046844de14cd4151399d842f319693384e2
    [Length: 32]
```