UDP Datagram

13	CF	F7	CF	16	04	C8	99	61	5D	13	6C	08	00	45	27
00	72	63	46	7E	C8	EC	C1	17	0C	9D	D5	DD	C0	02	81
8D	5C	31	27	CC	4F	44	FD	66	F6	D6	98	A3	31	85	D7
3F	1F	17	1D	9F	31	78	5C	29	64	44	38	CD	8F	EB	A8
5A	8F	C3	59	C7	D1	3A	F6	81	A0	BA	0F	DC	59	A4	EA
AF	AE	AB	81	8D	97	80	4F	23	93	4E	FF	52	0D	87	90
FC	CE	D4	D8	A0	F0	AA	AE	CD	4F	84	EB	C1	E9	3B	DC
EF	95	0F	CA	E4	75	B2	EC	D8	39	18	E2	BC	71	A2	1D

Destination Hardware Address	13	CF	F7	CF	16	04	00010011	11001111	11110111	11001111	00010110	00000100
Source Hardware Address	C8	99	61	5D	13	6C	11001000	10011001	01100001	01011101	00010011	01101100
Frame Type	08	00					00001000	00000000				
Vers & Len	45						01000101					
Type Of Service	27						00100111					
Total Length	00	72					00000000	01110010				
Ident	63	46					01100011	01000110				
Flags & Fragment Offset	7E	C8					01111110	11001000				
Flags	Don't Fragment		More Fragments									
Fragment Offset	1E	C8					00011110	11001000				
TTL	EC						11101100					
Type	C1						11000001					
Header Checksum	17	0C					00010111	00001100				
Source IP Address	9D	D5	DD	C0			10011101	11010101	11011101	11000000		
Class	B											
Network	9D	D5					10011101	11010101				
Host	DD	C0					11011101	11000000				
Source IP Address (Decimal)	157	213	221	192								
Destination IP Address	02	81	8D	5C			00000010	10000001	10001101	01011100		
Class	A											
Network	02						00000010					
Host	81	8D	5C				10000001	10001101	01011100			
Destination IP Address (Decimal)	2	129	141	92								
Source Port	31	27					00110001	00100111				
Destination Port	CC	4F					11001100	01001111				
UDP Message Length	44	FD					01000100	11111101				
UDP Checksum	66	F6					01100110	11110110				
Payload Data	D6	98	A3	31	85		11010110	10011000	10100011	00110001	10000101	