

E9	C6	6F	56	A9	13	1B	96	45	D8	76	AE	08	00	45	87
00	72	2E	08	23	33	55	A3	A3	7D	81	4B	99	B4	16	8F
79	C8	D7	1D	D6	8F	17	71	4D	EE	5A	17	DD	12	F4	EC
84	82	F1	3E	B8	7A	63	0E	3D	8A	11	42	CB	99	59	5C
E7	2B	63	F2	55	DB	C0	71	17	4A	71	FE	13	5B	A1	48
37	95	F6	79	8D	A9	3D	6E	CF	42	72	5A	08	04	BB	AD
2C	55	9F	83	AB	E4	10	95	C1	50	08	A7	30	8C	AE	C8
8D	3E	F7	85	F5	A5	81	1D	0D	E7	5E	63	09	2A	08	17

Destination Hardware Address	E9 C6 6F 56 A9 13	11101001 11000110 01101111 01010110 10101001 00010011
Source Hardware Address	1B 96 45 D8 76 AE	00011011 10010110 01000101 11011000 01110110 10101110
Frame Type	08 00	00001000 00000000
Vers & Len	45	01000101
Type Of Service	87	10000111
Total Length	00 72	00000000 01110010
Ident	2E 08	00101110 00001000
Flags & Fragment Offset	23 33	00100011 00110011
Flags	More Fragments	
Fragment Offset	03 33	00000011 00110011
TTL	55	01010101
Type	A3	10100011
Header Checksum	A3 7D	10100011 01111101
Source IP Address	81 4B 99 B4	10000001 01001011 10011001 10110100
Class	B	
Network	81 4B	10000001 01001011
Host	99 B4	10011001 10110100
Source IP Address (Decimal)	129 75 153 180	
Destination IP Address	16 8F 79 C8	00010110 10001111 01111001 11001000
Class	A	
Network	16	00010110
Host	8F 79 C8	10001111 01111001 11001000
Destination IP Address (Decimal)	22 143 121 200	
Source Port	D7 1D	11010111 00011101
Destination Port	D6 8F	11010110 10001111
UDP Message Length	17 71	00010111 01110001
UDP Checksum	4D EE	01001101 11101110
Payload Data	5A 17 DD 12 F4	01011010 00010111 11011101 00010010 11110100