

EE	49	4A	70	A8	C8	61	C1	A0	C8	38	DF	08	00	45	3E
00	72	E4	8D	62	16	E5	80	66	43	BA	9C	CF	A4	29	57
95	EA	89	89	78	D1	CE	29	91	F2	8E	51	75	29	E0	CA
AB	50	64	B1	44	A3	BC	20	8A	87	5F	81	CE	13	62	B2
46	73	E9	49	7E	9D	2B	61	F6	E2	7B	87	2B	1B	13	D1
7B	16	7C	47	44	46	7B	01	75	F6	02	D3	7B	0D	11	92
FB	C3	6C	1E	34	8B	6B	43	F7	42	E4	80	9A	9B	56	9A
15	8E	26	30	D7	29	32	AE	D4	8D	BF	3B	56	18	F6	BC

Destination Hardware Address	EE 49 4A 70 A8 C8	11101110 01001001 01001010 01110000 10101000 11001000
Source Hardware Address	61 C1 A0 C8 38 DF	01100001 11000001 10100000 11001000 00111000 11011111
Frame Type	08 00	00001000 00000000
Vers & Len	45	01000101
Type Of Service	3E	00111110
Total Length	00 72	00000000 01110010
Ident	E4 8D	11100100 10001101
Flags & Fragment Offset	62 16	01100010 00010110
Flags	Don't Fragment More Fragments	
Fragment Offset	02 16	00000010 00010110
TTL	E5	11100101
Type	80	10000000
Header Checksum	66 43	01100110 01000011
Source IP Address	BA 9C CF A4	10111010 10011100 11001111 10100100
Class	B	
Network	BA 9C	10111010 10011100
Host	CF A4	11001111 10100100
Source IP Address (Decimal)	186 156 207 164	
Destination IP Address	29 57 95 EA	00101001 01010111 10010101 11101010
Class	A	
Network	29	00101001
Host	57 95 EA	01010111 10010101 11101010
Destination IP Address (Decimal)	41 87 149 234	
Source Port	89 89	10001001 10001001
Destination Port	78 D1	01111000 11010001
UDP Message Length	CE 29	11001110 00101001
UDP Checksum	91 F2	10010001 11110010
Payload Data	8E 51 75 29 E0	10001110 01010001 01110101 00101001 11100000