

B7	DF	36	63	3E	76	89	0B	0C	7B	15	E1	08	00	45	D5
00	72	6D	31	29	A0	A4	F5	A9	CD	DB	1A	BE	80	0C	70
E3	58	85	9F	AC	70	78	71	F4	34	B5	9F	47	D2	94	FD
9E	35	2B	D7	75	1E	5E	35	D3	B4	63	E8	85	99	1E	D6
B6	50	AD	05	51	ED	37	8F	01	9B	3D	84	8B	C0	1D	81
66	A2	56	19	F5	BF	A8	E5	91	39	B9	40	37	8F	F5	CE
A5	2F	16	7B	04	F3	B9	31	76	77	45	D9	29	54	0A	35
7F	CE	D7	AE	97	57	CC	B1	48	01	C3	DB	82	16	F3	88

Destination Hardware Address	B7	DF	36	63	3E	76	10110111	11011111	00110110	01100011	00111110	01110110
Source Hardware Address	89	0B	0C	7B	15	E1	10001001	00001011	00001100	01111011	00010101	11100001
Frame Type	08	00					00001000	00000000				
Vers & Len	45						01000101					
Type Of Service	D5						11010101					
Total Length	00	72					00000000	01110010				
Ident	6D	31					01101101	00110001				
Flags & Fragment Offset	29	A0					00101001	10100000				
Flags	More Fragments											
Fragment Offset	09	A0					00001001	10100000				
TTL	A4						10100100					
Type	F5						11110101					
Header Checksum	A9	CD					10101001	11001101				
Source IP Address	DB	1A	BE	80			11011011	00011010	10111110	10000000		
Class	C											
Network	DB	1A	BE				11011011	00011010	10111110			
Host	80						10000000					
Source IP Address (Decimal)	219	26	190	128								
Destination IP Address	0C	70	E3	58			00001100	01110000	11100011	01011000		
Class	A											
Network	0C						00001100					
Host	70	E3	58				01110000	11100011	01011000			
Destination IP Address (Decimal)	12	112	227	88								
Source Port	85	9F					10000101	10011111				
Destination Port	AC	70					10101100	01110000				
UDP Message Length	78	71					01111000	01110001				
UDP Checksum	F4	34					11110100	00110100				
Payload Data	B5	9F	47	D2	94		10110101	10011111	01000111	11010010	10010100	