IP Datagram 1

8B	BD	EB	D5	A3	00	9E	CF	04	7F	AC	2B	08	00	45	11
00	72	FC	53	14	8D	47	36	9A	84	D2	92	8E	39	49	16
75	02	D6	1B	BE	C8	33	02	C7	DF	1A	12	AF	D3	91	AF
BE	91	3D	25	0D	6E	4F	5E	61	0A	E5	42	F0	6C	B1	0E
4C	E7	57	89	4E	9D	C7	2D	7E	74	A8	AF	FE	7B	1A	FF
1E	1B	45	4A	3D	5B	5E	7A	95	8E	31	C4	83	3E	A8	47
E0	A1	95	35	99	33	07	2D	D6	7F	3F	E5	E8	5C	20	9D
80	25	CC	B1	EF	7F	69	44	B6	AC	A4	EE	03	88	5C	B0

Field	Hex					Binary					
Destination Hardware Address	8B	BD	EB	D5	A3	00	10001011	10111101	11101011	11010101	10100011	00000000
Source Hardware Address	9E	CF	04	7F	AC	2B	10011110	11001111	00000100	01111111	10101100	00101011
Frame Type	08	00					00001000	00000000				
Vers & Len	45						01000101					
Type Of Service	11						00010001					
Total Length	00	72					00000000	01110010				
Ident	FC	53					11111100	01010011				
Flags & Fragment Offset	14	8D					00010100	10001101				
Flags												
Fragment Offset	14	8D					00010100	10001101				
TTL	47						01000111					
Type	36						00110110					
Header Checksum	9A	84					10011010	10000100				
Source IP Address	D2	92	8E	39			11010010	10010010	10001110	00111001		
Class	C											
Network	D2	92	8E				11010010	10010010	10001110			
Host	39						00111001					
Source IP Address (Decimal)	210	146	142	57								
Destination IP Address	49	16	75	02			01001001	00010110	01110101	00000010		
Class	A											
Network	49						01001001					
Host	16	75	02				00010110	01110101	00000010			
Destination IP Address (Decimal)	73	22	117	2								
Payload Data	D6	1B	BE	C8	33		11010110	00011011	10111110	11001000	00110011	