4B	A8	A0	4E	76	1B	D1	1A	9D	41	79	BD	08	00	45	61
00	72	CA	0C	33	6A	BC	EA	F7	21	21	09	7F	7A	C1	2B
02	5D	7E	7D	37	33	97	91	CA	7A	0C	5A	ΑE	A0	A7	8A
CF	56	07	DC	79	35	EA	BD	DE	11	6E	12	77	81	D8	33
88	73	1E	75	02	70	20	7B	2C	96	61	DE	E2	27	75	29
19	52	9A	87	C4	CA	1A	96	1C	72	0C	BF	A8	2F	84	A3
BF	C7	CC	A4	6E	37	99	13	44	48	C5	D8	39	22	94	72
95	13	D5	DD	91	F7	A7	EF	E0	AB	30	7F	8E	54	7B	B4

Destination Hardware Address	4B	A8	A 0	4 E	76	1B	01001011	10101000	10100000	01001110	01110110	00011011
Source Hardware Address	D1	1 A	9D	41	79	BD	11010001	00011010	10011101	01000001	01111001	10111101
Frame Type	08	00					00001000	00000000				
Vers & Len	45						01000101					
Type Of Service	61						01100001					
Total Length	00	72					00000000	01110010				
Ident	CA	0C					11001010	00001100				
Flags & Fragment Offset	33	6A					00110011	01101010				
Flags	More	Fragn	nents									
Fragment Offset	13	6A					00010011	01101010				
TTL	BC						10111100					
Type	EA						11101010					
Header Checksum	F7	21			•		11110111	00100001				
Source IP Address	21	09	7F	7A			00100001	00001001	01111111	01111010		
Class	A											
Network	21						00100001					
Host	09	7F	7A				00001001	01111111	01111010			
Source IP Address (Decimal)	33	9	127	122								
Destination IP Address	C 1	2B	02	5D			11000001	00101011	00000010	01011101		
Class	C											
Network	C 1	2B	02				11000001	00101011	00000010			
Host	5D						01011101					
Destination IP Address												
(Decimal)	193	43	2	93								
Payload Data	7E	7D	37	33	97		01111110	01111101	00110111	00110011	10010111	