

87	36	8F	42	77	95	83	1A	AB	39	16	D9	08	00	45	EE
00	72	B3	45	4A	9A	E0	E0	BC	20	39	16	85	EA	DE	78
12	02	B3	86	BE	AA	B7	06	0C	15	71	87	B1	85	28	59
F9	68	E9	13	C5	B7	76	2C	A9	B4	C9	78	1C	42	39	AE
8C	54	EB	E7	DA	BB	05	CF	F4	BA	FD	5B	1C	42	4A	8D
61	FD	13	4F	2B	02	36	99	30	67	43	28	C1	98	C7	03
F1	80	ED	5F	1F	31	05	04	E6	41	70	E5	26	47	4A	19
A6	1C	CD	DA	14	5C	CA	AD	D2	72	CB	71	42	93	08	01

Destination Hardware Address	87 36 8F 42 77 95	10000111 00110110 10001111 01000010 01110111 10010101
Source Hardware Address	83 1A AB 39 16 D9	10000011 00011010 10101011 00111001 00010110 11011001
Frame Type	08 00	00001000 00000000
Vers & Len	45	01000101
Type Of Service	EE	11101110
Total Length	00 72	00000000 01110010
Ident	B3 45	10110011 01000101
Flags & Fragment Offset	4A 9A	01001010 10011010
Flags	Don't Fragment	
Fragment Offset	0A 9A	00001010 10011010
TTL	E0	11100000
Type	E0	11100000
Header Checksum	BC 20	10111100 00100000
Source IP Address	39 16 85 EA	00111001 00010110 10000101 11101010
Class	A	
Network	39	00111001
Host	16 85 EA	00010110 10000101 11101010
Source IP Address (Decimal)	57 22 133 234	
Destination IP Address	DE 78 12 02	11011110 01111000 00010010 00000010
Class	C	
Network	DE 78 12	11011110 01111000 00010010
Host	02	00000010
Destination IP Address (Decimal)	222 120 18 2	
Payload Data	B3 86 BE AA B7	10110011 10000110 10111110 10101010 10110111

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IP Datagram 3