

0F	C3	51	35	B2	FD	03	CD	C0	42	FD	E6	08	00	45	62
00	72	F5	BF	1D	40	23	B0	0C	27	BC	0F	5F	62	36	B1
C0	E9	D8	FA	8A	57	08	73	21	85	1F	A9	71	94	81	BF
74	09	65	85	68	2D	DD	B5	91	61	5A	1B	55	66	77	23
FE	08	D7	D2	C3	29	F7	27	58	B5	EE	B5	76	A3	66	AF
BC	DF	4B	40	E5	87	03	90	CB	DA	DF	AC	18	61	67	F1
02	47	FE	96	B4	90	FD	68	57	BF	99	AA	1F	B1	3E	08
2D	DA	9E	6E	68	BB	92	2F	A4	8D	F1	E6	EE	97	B6	A8

Destination Hardware Address	0F	C3	51	35	B2	FD										00001111	11000011	01010001	00110101	10110010	11111101
Source Hardware Address	03	CD	C0	42	FD	E6										00000011	11001101	11000000	01000010	11111101	11100110
Frame Type	08	00														00001000	00000000				
Vers & Len	45															01000101					
Type Of Service	62															01100010					
Total Length	00	72														00000000	01110010				
Ident	F5	BF														11110101	10111111				
Flags & Fragment Offset	1D	40														00011101	01000000				
Flags																					
Fragment Offset	1D	40														00011101	01000000				
TTL	23															00100011					
Type	B0															10110000					
Header Checksum	0C	27														00001100	00100111				
Source IP Address	BC	0F	5F	62												10111100	00001111	01011111	01100010		
Class	B																				
Network	BC	0F														10111100	00001111				
Host	5F	62														01011111	01100010				
Source IP Address (Decimal)	188	15	95	98																	
Destination IP Address	36	B1	C0	E9												00110110	10110001	11000000	11101001		
Class	A																				
Network	36															00110110					
Host	B1	C0	E9												10110001	11000000	11101001				
Destination IP Address (Decimal)	54	177	192	233																	
Source Port	D8	FA														11011000	11111010				
Destination Port	8A	57														10001010	01010111				
Sequence Number	08	73	21	85												00001000	01110011	00100001	10000101		
Acknowledgement Number	1F	A9	71	94												00011111	10101001	01110001	10010100		
Data Offset & Reserved & Flags	81	BF														10000001	10111111				
Data Offset	8															1000					
Reserved	0															000					
Flags	NS	CWR		URG	ACK	PSH	RST	SYN	FIN												
Window Size	74	09														01110100	00001001				
Checksum	65	85														01100101	10000101				
Urgent Pointer	68	2D														01101000	00101101				
Payload Data	DD	B5	91	61	5A											11011101	10110101	10010001	01100001	01011010	