

45	00	00	54	fa	dc	40	00	40	01	31	bc	0a	00	02	0f
01	01	01	01	08	00	b3	0d	0d	22	00	02	4a	97	cb	67
00	00	00	00	a2	3d	02	00	00	00	00	00	00	01	02	03
04	05	06	07	08	09	0a	0b	0c	0d	0e	0f	10	11	12	13
14	15	16	17	18	19	1a	1b	1c	1d	1e	1f	20	21	22	23
24	25	26	27												
45	00	00	54	5a	27	40	00	ff	01	13	71	01	01	01	01
0a	00	02	0f	00	20	69	c7	0d	22	00	00	33	01	db	02
01	01	01	01	c0	a8	db	74	00	00	bb	0d	0d	22	00	02
4a	97	cb	67	00	00	00	00	a2	3d	02	00	00	00	00	00
00	01	02	03	04	05	06	07	08	09	0a	0b	0c	0d	0e	0f
10	11	12	13												
Ver&IHL	TOS	Total Length		Identification	Flag&Offset			TTL	Protocol	Checksum		Source Address			
Destination Address				Type	Code	Checksum		Identifier	Sequence No.		Data				
				Payload (random string?)											
IP header: L3 // 20-bytes															
ICMP Header: L4 // 64-bytes(incl. payload)															