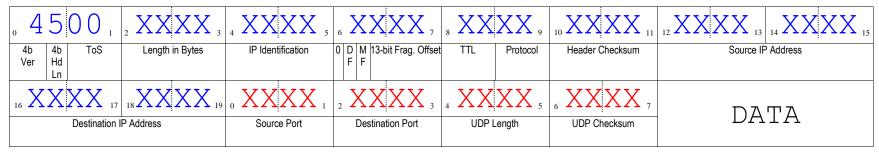
TCP Packet (0x06)

0	4	50	00,	₂ XXXX ₃	4 XXXXX 5	6 2	ΧX	XXX 7	₈ XX	XX,	10 XX X	X 11	12 XX	XX 13	14 XX XX 15
	4b Ver	4b Hd Ln	ToS	Length in Bytes	IP Identification	0 D F	M 13 F	-bit Frag. Offset	TTL	Protocol	Header Checks	sum		Source IF	P Address
1	X	ΧΣ	XX 17	₁₈ XXXX ₁₉	o XXXXX 1	2 2	ΧX	XXX ₃	₄ XX	XX 5	₆ XXX	X ,	_s XX	XX,	10 XXXX 11
	Destination IP Address			Source Port	Destination Port			Sequence Number				Ack Number			
1:	12 XX XX 13 14XX XX 15				16 XX XX 17	18 XX XX 19			Options & Data						a
4 6 U A P R S F Windows Size L R R C S S Y I N V G K H T N N					TCP Checksum		Urger	nt Pointer							

UDP Packet (0x11, 17 decimal)



ICMP Packet (0x01)

₀ 4500 ₁ ₂ XX	XXX 3 4 XX	XX 5 6 X	XXX 7	₈ XX	XX ,	10 XX XX 11	12 XX XX 13	14 XX XX 15		
4b 4b ToS Leng Ver Hd Ln	yth in Bytes IP Identi	ification 0 D M	1 13-bit Frag. Offset	TTL	Protocol	Header Checksum	Source IF	Address		
16 XX XX 17 18XX	XXX 19 0 XX	o XXXX 1 2 XXXX 3			DATA					
Destination IP Address	Message type	Message 16 code	-bit Checksum	Contents depend on type and code						

Blue text refers to the IP header portion of the packet refers to the TCP header portion of the packet refers to the UDP header portion of the packet Violet text refers to the ICMP header portion of the packet