

6 octets
adresse MAC destinataire

00 a0 c9 f2 b2 e2	00 50 ba ea 37 2f	08 06 00 01
08 00 06 04 00 01	00 50 ba ea 37 2f	c0 a8 01 0d
00 00 00 00 00 00	c0 a8 01 1a 00 00	00 00 00 00
00 00 00 00 00 00	00 00 00 00	

6 octets
adresse MAC destinataire

2 octets
type message=ARP

Trame Ethernet (adr MAC src, adr MAC dest, type)

00 50 ba ea 37 2f	00 a0 c9 f2 b2 e2	08 06 00 01
08 00 06 04 00 02	00 a0 c9 f2 b2 e2	c0 a8 01 1a
00 50 ba ea 37 2f	c0 a8 01 0d 7e 7e	7e 7e 7e 7e
7e 7e 7e 7e 7e 7e	7e 7e 7e 7e	

Trame Ethernet (adr MAC src, adr MAC dest, type)

00 10 b5 86 99 27	00 a0 c9 f2 b2 e2	08 00 45 00
00 54 00 00 40 00	40 01 b7 25 c0 a8	01 1a c0 a8
01 19 08 00 31 ed	35 78 00 00 6d ad	7b 3c b8 ad
04 00 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 28 29 2a 2b	2c 2d 2e 2f 30 31	32 33 34 35
36 37		

Trame IP (MAC + adr IP src, adr IP dest, IP vers, len, prot, TTL, flag)

00 a0 c9 f2 b2 e2	00 10 b5 86 99 27	08 00 45 00
00 54 0e 16 40 00	80 01 69 0f c0 a8	01 19 c0 a8
01 1a 00 00 39 ed	35 78 00 00 6d ad	7b 3c b8 ad
04 00 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 28 29 2a 2b	2c 2d 2e 2f 30 31	32 33 34 35
36 37		

Trame IP (MAC + adr IP src, adr IP dest, IP vers, len, prot, TTL, flag)

00 a0 c9 f2 b2 e2	00 10 b5 86 99 27	08 00 45 00
00 28 26 16 40 00	80 06 51 36 c0 a8	01 19 c0 a8
01 1a 04 10 00 8b	04 3c 5c 9d 4c 37	97 b6 50 10
1f 37 c3 b7 00 00		

Trame TCP (MAC + IP + port src, port dest)

00 a0 c9 f2 b2 e2	00 10 b5 86 99 27	08 00 45 00
00 30 fb 21 40 00	80 06 7c 22 c0 a8	01 19 c0 a8
01 1a 04 6d 1f 90	04 ea a5 e5 00 00	00 00 70 02
20 00 10 cf 00 00	02 04 05 b4 01 01	04 02

Trame TCP (MAC + IP + port src, port dest)

00 a0 c9 f2 b2 e2	00 10 b5 86 99 27	08 00 45 00
00 51 25 16 40 00	80 06 52 0d c0 a8	01 19 c0 a8
01 1a 04 10 00 8b	04 3c 5c 74 4c 37	97 7b 50 18
1f 72 c0 cd 00 00	00 00 00 00 00 00	00 25 ff 53 4d 42 08 00
00 00 00 00 00 00	00 00 00 00 00 00	00 00 00 00 00 00
00 00 01 00 47 27	64 00 01 f9 00 02	00 04 00

Trame IP (MAC + adr IP src, adr IP dest, IP vers, len, prot, TTL, flag)