

> Frame 10: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface \Device\NPF_{F9025643-6}	0000	33 33 ff 61 15 65 7c bf 77 8f ca 5a 86 dd 60 00	33·a·e ·w··Z···
> Ethernet II, Src: Speedtech_8f:ca:5a (7c:bf:77:8f:ca:5a), Dst: IPv6mcast_ff:61:15:65 (33:33:ff:61:15:65)	0010	00 00 00 20 3a ff fe 80 00 00 00 00 00 00 7e bf	···:···~·
> Internet Protocol Version 6, Src: fe80::7ebf:77ff:fe8f:ca5a, Dst: ff02::1:ff61:1565	0020	77 ff fe 8f ca 5a ff 02 00 00 00 00 00 00 00	w···Z···
> Internet Control Message Protocol v6	0030	00 01 ff 61 15 65 87 00 b7 e7 00 00 00 00 24 09	···a·e···\$·
	0040	40 f4 11 1c cf 56 c0 24 ba c1 59 61 15 65 01 01	@···V·\$··Ya·e··
	0050	7c bf 77 8f ca 5a	·w··Z