EtherType	Protocol
0x0800	Internet Protocol version 4 (IPv4)
0x0806	Address Resolution Protocol (ARP)
0x0842	Wake-on-LAN ^[9]
0x22F3	IETF TRILL Protocol
0x22EA	Stream Reservation Protocol
0x6003	DECnet Phase IV
0x8035	Reverse Address Resolution Protocol
0x809B	AppleTalk (Ethertalk)
0x80F3	AppleTalk Address Resolution Protocol (AARP)
0x8100	VLAN-tagged frame (IEEE 802.1Q) and Shortest Path Bridging IEEE 802.1aq with NNI compatibility ^[10]
0x8137	IPX
0x8204	QNX Qnet
0x86DD	Internet Protocol Version 6 (IPv6)

0x8808	Ethernet flow control
0x8809	Ethernet Slow Protocols[11] such as the Link Aggregation Control Protocol
0x8819	CobraNet
0x8847	MPLS unicast
0x8848	MPLS multicast
0x8863	PPPoE Discovery Stage
0x8864	PPPoE Session Stage
0x886D	Intel Advanced Networking Services [12]
0x8870	Jumbo Frames (Obsoleted draft-ietf-isis-ext-eth-01)
0x887B	HomePlug 1.0 MME
0x888E	EAP over LAN (IEEE 802.1X)
0x8892	PROFINET Protocol
0x889A	HyperSCSI (SCSI over Ethernet)
0x88A2	ATA over Ethernet

0x88A4	EtherCAT Protocol
0x88A8	Provider Bridging (IEEE 802.1ad) & Shortest Path Bridging IEEE 802.1aq[10]
0x88AB	Ethernet Powerlink[citation needed]
0x88B8	GOOSE (Generic Object Oriented Substation event)
0x88B9	GSE (Generic Substation Events) Management Services
0x88BA	SV (Sampled Value Transmission)
0x88CC	Link Layer Discovery Protocol (LLDP)
0x88CD	SERCOS III
0x88DC	WSMP, WAVE Short Message Protocol
0x88E1	HomePlug AV MME ^[citation needed]
0x88E3	Media Redundancy Protocol (IEC62439-2)
0x88E5	MAC security (IEEE 802.1AE)
0x88E7	Provider Backbone Bridges (PBB) (IEEE 802.1ah)
0x88F7	Precision Time Protocol (PTP) over Ethernet (IEEE 1588)

0x88F8	NC-SI
0x88FB	Parallel Redundancy Protocol (PRP)
0x8902	IEEE 802.1ag Connectivity Fault Management (CFM) Protocol / ITU-T Recommendation Y.1731 (OAM)
0x8906	Fibre Channel over Ethernet (FCoE)
0x8914	FCoE Initialization Protocol
0x8915	RDMA over Converged Ethernet (RoCE)
0x891D	TTEthernet Protocol Control Frame (TTE)
0x892F	High-availability Seamless Redundancy (HSR)
0x9000	Ethernet Configuration Testing Protocol ^[13]
0×9100	VLAN-tagged (IEEE 802.1Q) frame with double tagging