

Sequence Reset

The **Sequence Reset (tag 35-MessageType=4)** message forces synchronization of sequence numbers on the sending and receiving sides in the event of an application failure.

Possible CME Globex response messages: None.

Tag	Name	FIX Type	Enumeration	Req	Description
Standard Header - Client System to CME Globex					
Standard Header - CME Globex to Client System					Same as above.
35	MsgType	String (2)	4=Sequence Reset	Y	Header tag identifying message type.
36	NewSeqNo	Int(9)		Y	New sequence number. This number cannot be lower than the expected incoming sequence number of either the client system or CME Globex who originally sent the resend request.
123	GapFillFlag	Boolean(1)	Y=Gap Fill message, tag 34-MsgSeqNum is valid. N=Sequence Reset, ignore tag 34-MsgSeqNum.	N	Indicates that the Sequence Reset message is replacing administrative or application messages, which will not be resent.
Standard Message Trailer					End of message.

Y: Required by FIX protocol, Y*: Required by CME Globex (not by FIX protocol), N: Not Required, C: Conditionally