Table 4-3 - Sequence number related parameters

enumParam	Parameter	Bits	Default value	Description
0	**.seqNumPMax**	32	0xFFFF FFFF	Maximum numerical value of the **p-counter** field so that **.seqNumPMax** is less than 2^{32-p}.
1	**.seqNumPVal**	32	0x0000 0000	The counter value of the **p-counter** field. When the **.seqNumPVal** > **.seqNumPMax** then the counter field wraps to a value **.seqNumPVal** modulo (**.seqNumPMax**+1). The counter wrap also causes the **.seqNumQVal** to be incremented by **.seqNumQInc** based on the **.seqNumQIncProp** setting.
2	**.seqNumPInc**	32	~~Undefined~~0x0000 0001	The increment value ~~that is dependent on~~of **.seqNumPVal** on every sent packet. 0x0000 0000 when ~~the~~ **.seqNumPIncProp** ~~setting~~equals to 0x0~~.~~; Designated value when **.seqNumPIncProp** equals to 0x1 which is fixed during the lifetime of a RoE flow; Packet payload size when **.seqNumPIncProp** equals to 0x2 and may varies packet by packet; Ignored when **.seqNumPIncProp** equals to other values.
3	**.seqNumPIncProp**	3	0x001	0x0: ~~n~~No increment. 0x1: ~~i~~Increments by ~~the constant~~ a fixed value indicated by ~~.seqNumPVal~~ **.seqNumPInc** on every sent packet. 0x2: Increment by a packet payload size on every sent packet. 0x3 to 0x7: R~~r~~eserved.
4	**.seqNumQMax**	32	0x0000 0000	Maximum numerical value of the **q-counter** field so

				that **.seqNumQMax** is less than 2^{p-q}.
5	**.seqNumQVal**	32	0x0000 0000	The counter value of the **q-counter** field. When the .**seqNumQVal** > **.seqNumQMax** then the counter field wraps to a value **.seqNumQVal** modulo (**.seqNumQMax**+1).
6	**.seqNumQInc**	32	~~Undefined~~0x0000 0001	The increment value of **.seqNumQVal** on every **.seqNumPVal** wrap event.~~that is dependent on the~~0x0000 0000 when **.seqNumQIncProp** ~~setting~~equals to 0x0~~.~~; Designated value when .**seqNumQIncProp** equals to 0x1; Ignored when .**seqNumQIncProp** equals to other values.
7	**.seqNumQIncProp**	3	0x001	0x0: N~~n~~o increment. 0x1: ~~i~~Increment by ~~the~~ a fixed value indicated by~~constant~~ **.seqNumQInc** on every **.seqNumPVal** wrap event. 0x2 to 0x7: R~~r~~eserved.
8	**.seqNumRsvd**	32	0x0000 0000	Static value for reserved field, if available. Shall remain unchanged for the lifetime of the flow.