

—*MsgSequence*:

In situations when a UMT configuration request or a response consists of multiple messages, this field identifies the message sequence number. The format of the *MsgSequence* field is shown in Table 8-2.

**Table 8-2—Format of the *MsgSequence* field**

Bits	Field name	Value	Description
14:0	<i>MsgCounter</i>	0x00-01 to 0x7F-FF	A counter that increments by one for each message in a sequence. In the first message in a sequence, the <i>MsgCounter</i> is equal to 1.
15	<i>EndOfSequence</i>	0	This message is not the last message in a sequence
		1	This message is the last message in a sequence

When a request or a response consists of a single UMT PDU, the *MsgCounter* subfield is equal to 0x00-01 and the *EndOfSequence* flag is equal to 1.

Note that even when a UMT configuration request or a response consists of multiple messages, a single rule is not split across multiple messages and as such – no reassembly mechanism is necessary to reconstruct any rule. An example scenario where the response consists of multiple messages would be a UMT configuration response to a ‘Query all rules’ request, where multiple rules are being reported.

Modify the *MsgSequence* row in tables 7A-2, 7A-4, 7A-6, and 7A-8 as shown below:

**Table 7A-2 — Contents of UMT\_CONFIG message**

Field	Subfield	Value	Description
...	...	...	...
<i>MsgCode</i>	<i>MsgType</i>	0x0	This message is a Request (see Table 7-1)
	<i>RequestCode</i>	0x1	Request to add a rule (see Table 7-1)
<i>MsgSequence</i>	<i>MsgCounter</i>	0x00-01	This request consists of a single message
	<i>EndOfSequence</i>	1	
<i>PortInstance</i>	<i>PortIndex</i>	1	The rule is to be provisioned for port #1
	<i>Direction</i>	0	The rule is to be provisioned for the transmit path (i.e., an egress rule)