138	418.614477			IEEE 802.15.4	41 Ack
139	418.623053	fe80::8c69:c776:ae9e:d911	fe80::5806:375d:97dc:f11	DTLSv1.2	145 Client Hello
140	418.625130			IEEE 802.15.4	41 Ack
141	418.683545	fe80::5806:375d:97dc:f11	fe80::8c69:c776:ae9e:d911	DTLSv1.2	93 Alert (Level: Fatal, Description: Illegal Parameter)
142	418.684885			IEEE 802.15.4	41 Ack
143	418.688981	fe80::5806:375d:97dc:f11	fe80::8c69:c776:ae9e:d911	DTLSv1.2	93 Alert (Level: Fatal, Description: Handshake Failure)
144	418.690991			IEEE 802.15.4	41 Ack
145	430.708345	fe80::5806:375d:97dc:f11	ff02::1	MLE	106 Advertisement
146	445.409479	fe80::8c69:c776:ae9e:d911	ff02::1	MLE	106 Advertisement

```
Frame 139: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface COM11:460800, id 0
IEEE 802.15.4 TAP
IEEE 802.15.4 Data, Dst: 5a:06:37:5d:97:dc:0f:11, Src: 8e:69:c7:76:ae:9e:d9:11
6LoWPAN
Internet Protocol Version 6, Src: fe80::8c69:c776:ae9e:d911, Dst: fe80::5806:375d:97dc:f11
User Datagram Protocol, Src Port: 5684, Dst Port: 5684
Datagram Transport Layer Security
▾ DTLSv1.2 Record Layer: Handshake Protocol: Client Hello
      Content Type: Handshake (22)
      Version: DTLS 1.2 (0xfefd)
      Epoch: 0
      Sequence Number: 0
      Length: 402
   ▾ Handshake Protocol: Client Hello
         Handshake Type: Client Hello (1)
         Length: 390
         Message Sequence: 0
         Fragment Offset: 0
         Fragment Length: 390
         Version: DTLS 1.2 (0xfefd)
       › Random: 9da9a82e856a02bfd399fb6cf6bb9bb302772c35cbfcc47370086b773af02758
         Session ID Length: 0
         Cookie Length: 0
         Cipher Suites Length: 4
       ▾ Cipher Suites (2 suites)
            Cipher Suite: TLS_PSK_WITH_AES_128_CCM_8 (0xc0a8)
            Cipher Suite: TLS_EMPTY_RENEGOTIATION_INFO_SCSV (0x00ff)
         Compression Methods Length: 1
       ▾ Compression Methods (1 method)
            Compression Method: null (0)
         Extensions Length: 344
       ▾ Extension: signature_algorithms (len=6)
            Type: signature_algorithms (13)
            Length: 6
            Signature Hash Algorithms Length: 4
          ▾ Signature Hash Algorithms (2 algorithms)
             › Signature Algorithm: ecdsa_secp521r1_sha512 (0x0603)
             › Signature Algorithm: ecdsa_secp256r1_sha256 (0x0403)
       › Extension: Unknown type 256 (len=330)
         [JA3 Fullstring: 65277,49320-255,13-256,,]
         [JA3: ea6d534898e73a659e4471b8bf129667]
```