```
module: ietf-dots-signal-channel
   +--rw dots-signal
        +--rw (message-type)?
             +--: (mitigation-scope)
             | +--rw scope* <del>[cuid mid]</del>
             +--rw cdid? string
                    +--rw cuid string [mid]
              | +--rw mid
                                                                                      uint32
                       +--rw target-prefix*
                                                                                        inet:ip-prefix
                        +--rw target-port-range* [lower-port]
                        | +--rw lower-port inet:port-number
| +--rw upper-port? inet:port-number
                        +--rw target-protocol*
                       +--rw target-fqdn*
                                                                                       inet:domain-name
                                                                                       inet:uri
                        +--rw target-uri*
                        +--rw alias-name*
                        +--rw lifetime?
                                                                                         int32
                        +--rw trigger-mitigation?
                                                                                       boolean
                        +--rw (direction)?
                          +--: (server-to-client)
                                  +--rw mitigation-start?
                                                                                  uint64
                                              +--rw status?
                                                                                                          iana-signal:status
                                                    +--rw conflict-information
                                    | +--ro +--rw conflict-status? iana-signal:conflict-status
                                    +--ro +--rw conflict-cause? iana-signal:conflict-cause
                                    | +--ro +--rw retry-timer? uint32
                                       +--ro +--rw conflict-scope
                                                          +--rw target-prefix* inet:ip-pr
+--rw target-port-range* [lower-port]
                                                                                                             inet:ip-prefix
                                             <del>+--ro</del>
                                             | +--ro +--rw lower-port inet:port-number | +--rw upper-port? inet:port-number
                                             +--ro +--rw target-protocol* uint8
+--ro +--rw target-fqdn* inet:domain-name
                                                         +--rw target-fqdn*
+--rw target-uri*
+--rw alias-name*
                                                                                                              inet:uri
                                             <del>+--ro</del>
                                             +--ro
                                                                                                               string
                                            +-ro +-rw acl-list* [acl-name]
| +-ro +-rw acl-name -> /ietf-data:dots-data/dots-client/acls/acl/name
                                            | +--ro +--rw acl-type? -> /ietf-data:dots-data/dots-client/acls/acl/type
                                                 +-rw bytes-dropped? yang:zero-based-com
the property of the pr
                                             +--ro +--rw mid?
                                                                                                       yang:zero-based-counter64
                         +--ro
                                                                                                       yang:gauge64
yang:zero-based-counter64
                         <del>+--ro</del>
                                            +--rw pkts-dropped?
+--rw pps-dropped?
                         +--ro
                                                                                                        yang:gauge64
                                +--rw attack-status?
                                                                                       iana-signal:attack-status
              +--: (signal-config)
                  +--rw sid
                                                                             uint32
                   +--rw mitigating-config
                   | +--rw heartbeat-interval
                  | | +--ro +--rw (direction)?
                 | | +--rw max-value? uint16
                   | | +-ro | +--rw min-value? uint16
                   | +--rw missing-hb-allowed
                   | | +--ro +--rw (direction)?
                   | | +--: (server-to-client)
                   | | | +--rw max-value? uint16
                   +--rw probing-rate
                   +--rw min-value? uint16
+--rw current-value? uint16
                        +--rw max-retransmit
                   | | +--ro +--rw (direction)?
                  | | | +--rw max-value? uint16
                  +--rw ack-timeout
                   +--ro +--rw (direction)?
```

1 sur 2 02/07/2020 à 20:45

```
| | | +--ro | +--rw min-value-decimal? decimal64
| | +--rw current-value-decimal? decimal64
| +--rw ack-random-factor
     +--rw (direction)?
     | +--: (server-to-client)
| +--rw max-value-decimal? decimal64
1 1
1 1
      +--ro | +--rw min-value-decimal? decimal64
     +--rw current-value-decimal? decimal64
 +--rw idle-config
    +--rw heartbeat-interval
    +--ro +--rw (direction)?
    | | +--: (server-to-client)
    | | +--rw max-value? uint16
    | +--ro | +--rw min-value? uint16
    | +--rw current-value? uint16
    +--rw missing-hb-allowed
    | +--ro +--rw (direction)?
    | | +--: (server-to-client)
    | | +--rw max-value? uint16
    | +--ro | +--rw min-value? uint16
    | +--rw current-value? uint16
    +--rw probing-rate
    +--ro +--rw (direction)?
    | | +--: (server-to-client)
    | | +--rw max-value? uint16
    | +--ro | +--rw min-value? uint16
    | +--rw current-value? uint16
    +--rw max-retransmit
    | +--ro +--rw (direction)?
    | | +--: (server-to-client)
    | | +--rw max-value? uint16
    | +--ro | +--rw min-value? uint16
    | +--rw current-value? uint16
    +--rw ack-timeout
    | +--ro +--rw (direction)?
    | | +--: (server-to-client)
    | | +--rw max-value-decimal? decimal64
    | +--ro | +--rw min-value-decimal? decimal64
    +--rw current-value-decimal? decimal64
    +--rw ack-random-factor
       +--rw (direction)?
       | +--: (server-to-client)
       +--rw max-value-decimal? decimal64
       +--ro | +--rw min-value-decimal? decimal64
       +--rw current-value-decimal? decimal64
+--: (redirected-signal)
| +--ro +--rw (direction)?
   +--: (server-to-client)
+--rw alt-server
                            string
+--rw alt-server-record* inet:ip-address
+--: (heartbeat)
  +--rw peer-hb-status
                            boolean
```

2 sur 2 02/07/2020 à 20:45