```
186 186                  "node_number": 6,
187 187                  "on_timeout": "",
188 188                  "time": {
189 189                      "tv_sec": 1691386061,
190 190                      "tv_usec": 551911
191 191                  },
192 192                  "timeout": 0,
193 193                  "type_value": 4
194 194              },
195 195              "TX / SMP / Pairing Request": {
196 196                  "direction": 0,
197 197                  "layers_count": 4,
198 198                  "node_number": 2,
199 199                  "on_timeout": "",
200 200                  "time": {
201 201                      "tv_sec": 1691386061,
202 202                      "tv_usec": 546429
203 203                  },
204 204                  "timeout": 0,
205 205                  "type_value": 1
    206              },
    207              "TX / LL Ctrl IND / LL_TERMINATE_IND": {
    208                  "direction": 0,
    209                  "layers_count": 0,
    210                  "node_number": 0,
    211                  "on_timeout": "",
    212                  "time": {
    213                      "tv_sec": 0,
    214                      "tv_usec": 0
    215                  },
    216                  "timeout": 0,
    217                  "type_value": 0
206 218              }
207 219          },
208 220          "StatesTransitions": {
209 221              "IDLE": {
210 222                  "from_state": null,
211 223                  "to_state": {
212 224                      "RX / Connection REQ / #1 / CONNECT_IND": {
213 225                          "dst_state_name": "RX / Connection REQ / #1 / CONNECT_IND",
214 226                          "src_state_name": "IDLE",
215 227                          "time": {
216 228                              "tv_sec": 1691386061,
217 229                              "tv_usec": 540333
218 230                          },
219 231                          "trigger": ""
220 232                      }
221 233                  }
222 234              },
223 235              "RX / Connection REQ / #1 / CONNECT_IND": {
224 236                  "from_state": [
225                          "IDLE"
    237                      "IDLE",
    238                      "TX / SMP / Master Identification",
    239                      "TX / LL Ctrl IND / LL_TERMINATE_IND"
226 240                  ],
227 241                  "to_state": {
228 242                      "TX / SMP / Pairing Request": {
229 243                          "dst_state_name": "TX / SMP / Pairing Request",
```

```
230 244                    "src_state_name": "RX / Connection REQ / #1 / CONNECT_IND",
231 245                    "time": {
232 246                        "tv_sec": 1691386061,
233 247                        "tv_usec": 546432
234 248                    },
235 249                    "trigger": ""
236 250                }
237 251            }
238 252        },
239 253        "RX / LL Ctrl REQ / LL_START_ENC_REQ": {
240 254            "from_state": [
241 255                "RX / LL Ctrl RSP / LL_ENC_RSP"
242 256            ],
243 257            "to_state": {
244 258                "TX / LL Ctrl RSP / LL_START_ENC_RSP": {
245 259                    "dst_state_name": "TX / LL Ctrl RSP / LL_START_ENC_RSP",
```

153 lines collapsed

```
399 413        "TX / SMP / Encryption Information": {
400 414            "from_state": [
401 415                "RX / SMP / Master Identification"
402 416            ],
403 417            "to_state": {
404 418                "TX / SMP / Master Identification": {
405 419                    "dst_state_name": "TX / SMP / Master Identification",
406 420                    "src_state_name": "TX / SMP / Encryption Information",
407 421                    "time": {
408 422                        "tv_sec": 1691386061,
409 423                        "tv_usec": 552282
410 424                    },
411 425                    "trigger": ""
412 426                }
413 427            }
414 428        },
415 429        "TX / SMP / Master Identification": {
416 430            "from_state": [
417 431                "TX / SMP / Encryption Information"
418 432            ],
419              "to_state": null
    433            "to_state": {
    434                "RX / Connection REQ / #1 / CONNECT_IND": {
    435                    "dst_state_name": "RX / Connection REQ / #1 / CONNECT_IND",
    436                    "src_state_name": "TX / SMP / Master Identification",
    437                    "time": {
    438                        "tv_sec": 0,
    439                        "tv_usec": 0
    440                    },
    441                    "trigger": ""
    442                },
    443                "TX / LL Ctrl IND / LL_TERMINATE_IND": {
    444                    "dst_state_name": "TX / LL Ctrl IND / LL_TERMINATE_IND",
    445                    "src_state_name": "TX / SMP / Master Identification",
    446                    "time": {
    447                        "tv_sec": 0,
    448                        "tv_usec": 0
    449                    },
    450                    "trigger": ""
    451                }
    452            }
420 453        },
421 454        "TX / SMP / Pairing Confirm": {
422 455            "from_state": [
423 456                "RX / SMP / Pairing Response"
424 457            ],
425 458            "to_state": {
```

```
                    "RX / SMP / Pairing Confirm": {
                        "dst_state_name": "RX / SMP / Pairing Confirm",
                        "src_state_name": "TX / SMP / Pairing Confirm",
                        "time": {
                            "tv_sec": 1691386061,
                            "tv_usec": 551886
                        },
                        "trigger": ""
                    }
                }
            },
            "TX / SMP / Pairing Random": {
                "from_state": [
                    "RX / SMP / Pairing Confirm"
                ],
                "to_state": {
                    "RX / SMP / Pairing Random": {
                        "dst_state_name": "RX / SMP / Pairing Random",
                        "src_state_name": "TX / SMP / Pairing Random",
                        "time": {
                            "tv_sec": 1691386061,
                            "tv_usec": 551963
                        },
                        "trigger": ""
                    }
                }
            },
            "TX / SMP / Pairing Request": {
                "from_state": [
                    "RX / Connection REQ / #1 / CONNECT_IND"
                ],
                "to_state": {
                    "RX / SMP / Pairing Response": {
                        "dst_state_name": "RX / SMP / Pairing Response",
                        "src_state_name": "TX / SMP / Pairing Request",
                        "time": {
                            "tv_sec": 1691386061,
                            "tv_usec": 546476
                        },
                        "trigger": ""
                    }
                }
            },
            "TX / LL Ctrl IND / LL_TERMINATE_IND": {
                "from_state": [
                    "TX / SMP / Master Identification"
                ],
                "to_state": {
                    "RX / Connection REQ / #1 / CONNECT_IND": {
                        "dst_state_name": "RX / Connection REQ / #1 / CONNECT_IND",
                        "src_state_name": "TX / LL Ctrl IND / LL_TERMINATE_IND",
                        "time": {
                            "tv_sec": 0,
                            "tv_usec": 0
                        },
                        "trigger": ""
                    }
                }
            }
        }
    }
}
```