



185 lines collapsed



```
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
206 206     },
207 207     "TX / LL Ctrl IND / LL_TERMINATE_IND": {
208 208         "direction": 0,
209 209         "layers_count": 0,
210 210         "node_number": 0,
211 211         "on_timeout": "",
212 212         "time": {
213 213             "tv_sec": 0,
214 214             "tv_usec": 0
215 215         },
216 216         "timeout": 0,
217 217         "type_value": 0
218 218     }
219 219 },
220 220 "StatesTransitions": {
221 221     "IDLE": {
222 222         "from_state": null,
223 223         "to_state": {
224 224             "RX / Connection REQ / #1 / CONNECT_IND": {
225 225                 "dst_state_name": "RX / Connection REQ / #1 / CONNECT_IND",
226 226                 "src_state_name": "IDLE",
227 227                 "time": {
228 228                     "tv_sec": 1691386061,
229 229                     "tv_usec": 540333
230 230                 },
231 231                 "trigger": ""
232 232             }
233 233         }
234 234     },
235 235     "RX / Connection REQ / #1 / CONNECT_IND": {
236 236         "from_state": [
237 237             "IDLE",
238 238             "TX / SMP / Master Identification",
239 239             "TX / LL Ctrl IND / LL_TERMINATE_IND"
240 240         ],
241 241         "to_state": {
242 242             "TX / SMP / Pairing Request": {
243 243                 "dst_state_name": "TX / SMP / Pairing Request",
244 244                 "src_state_name": "RX / Connection REQ / #1 / CONNECT_IND",
245 245                 "time": {
246 246                     "tv_sec": 1691386061,
247 247                     "tv_usec": 540333
248 248                 },
249 249                 "trigger": ""
250 250             }
251 251         }
252 252     }
253 253 }
```

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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",

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153 lines collapsed



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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         ],
419 433         "to_state": null
433 434         "to_state": {
434 435             "RX / Connection REQ / #1 / CONNECT_IND": {
435 436                 "dst_state_name": "RX / Connection REQ / #1 / CONNECT_IND",
436 437                 "src_state_name": "TX / SMP / Master Identification",
437 438                 "time": {
438 439                     "tv_sec": 0,
439 440                     "tv_usec": 0
440 441                 },
441 442                 "trigger": ""
442 443             },
443 444             "TX / LL Ctrl IND / LL_TERMINATE_IND": {
444 445                 "dst_state_name": "TX / LL Ctrl IND / LL_TERMINATE_IND",
445 446                 "src_state_name": "TX / SMP / Master Identification",
446 447                 "time": {
447 448                     "tv_sec": 0,
448 449                     "tv_usec": 0
449 450                 },
450 451                 "trigger": ""
451 452             }
452 453         }
420 453     },
421 454     "TX / SMP / Pairing Confirm": {
422 455         "from_state": [
423 456             "RX / SMP / Pairing Response"
424 457         ],
425 458         "to_state": {

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426 459         "RX / SMP / Pairing Confirm": {
427 460             "dst_state_name": "RX / SMP / Pairing Confirm",
428 461             "src_state_name": "TX / SMP / Pairing Confirm",
429 462             "time": {
430 463                 "tv_sec": 1691386061,
431 464                 "tv_usec": 551886
432 465             },
433 466             "trigger": ""
434 467         }
435 468     },
436 469     "TX / SMP / Pairing Random": {
437 470         "from_state": [
438 471             "RX / SMP / Pairing Confirm"
439 472         ],
440 473         "to_state": {
441 474             "RX / SMP / Pairing Random": {
442 475                 "dst_state_name": "RX / SMP / Pairing Random",
443 476                 "src_state_name": "TX / SMP / Pairing Random",
444 477                 "time": {
445 478                     "tv_sec": 1691386061,
446 479                     "tv_usec": 551963
447 480                 },
448 481                 "trigger": ""
449 482             }
450 483         }
451 484     },
452 485     "TX / SMP / Pairing Request": {
453 486         "from_state": [
454 487             "RX / Connection REQ / #1 / CONNECT_IND"
455 488         ],
456 489         "to_state": {
457 490             "RX / SMP / Pairing Response": {
458 491                 "dst_state_name": "RX / SMP / Pairing Response",
459 492                 "src_state_name": "TX / SMP / Pairing Request",
460 493                 "time": {
461 494                     "tv_sec": 1691386061,
462 495                     "tv_usec": 546476
463 496                 },
464 497                 "trigger": ""
465 498             }
466 499         }
467 500     },
468 501     "TX / LL Ctrl IND / LL_TERMINATE_IND": {
469 502         "from_state": [
470 503             "TX / SMP / Master Identification"
471 504         ],
472 505         "to_state": {
473 506             "RX / Connection REQ / #1 / CONNECT_IND": {
474 507                 "dst_state_name": "RX / Connection REQ / #1 / CONNECT_IND",
475 508                 "src_state_name": "TX / LL Ctrl IND / LL_TERMINATE_IND",
476 509                 "time": {
477 510                     "tv_sec": 0,
478 511                     "tv_usec": 0
479 512                 },
480 513                 "trigger": ""
481 514             }
482 515         }
483 516     }
484 517 }
485 518 }
486 519 }

```