

union dam BAC15 3 vlp status log

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|-----|---------|------------|----------|-----------------|----------------------------------|--------------|
| 1E3 | 20AUG12 | 13:42:06.9 | TK 8 TX: | CODE(2 5 M 1) | () | VO(INV) |
| 1E2 | 20AUG12 | 13:42:08.2 | CL 3 RX: | VO(OFF) | VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 13:42:08.5 | CL 3 RX: | VO(OFF) | VL(ON, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 13:42:08.5 | CL 4 RX: | VO(OFF) | VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 13:48:41.4 | TK 2 RX: | CODE(7 M 1) | () | VO(OFF) |
| 1E3 | 20AUG12 | 13:48:42.0 | CL 3 TX: | VO(OFF) | VL(OFF, OFF, ON, OFF, ON, ON) | |
| 1E3 | 20AUG12 | 13:48:42.1 | TK 8 TX: | CODE(2 5 M 1) | (STK) | VO(OFF) |
| 1E2 | 20AUG12 | 13:48:43.7 | TK 2 RX: | CODE(M 1) | () | VO(OFF) |
| 1E2 | 20AUG12 | 13:48:43.7 | CL 3 RX: | VO(OFF) | VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 13:48:51.3 | TK 2 RX: | CODE() | () | VO(OFF) |
| 1E3 | 20AUG12 | 13:48:51.7 | TK 8 TX: | CODE(2 M 1) | (STK) | VO(OFF) |
| 1E2 | 20AUG12 | 13:50:54.6 | TK 8 RX: | CODE() | (NCD) | VO(OFF) |
| 1E2 | 20AUG12 | 13:51:08.7 | TK 8 RX: | CODE(M 1) | (NCD) | VO(OFF) |
| 1E3 | 20AUG12 | 13:51:09.0 | TK 2 TX: | CODE(5 M 1 6) | () | VO(OFF) |
| 1E2 | 20AUG12 | 13:57:15.1 | TK 2 RX: | CODE() | (NCD) | VO(OFF) |
| 1E2 | 20AUG12 | 13:57:16.0 | TK 2 RX: | CODE() | (VCD) | VO(OFF) |
| 1E2 | 20AUG12 | 13:57:29.1 | TK 2 RX: | CODE(M 1) | (VCD) | VO(OFF) |
| 1E3 | 20AUG12 | 13:57:29.5 | TK 8 TX: | CODE(2 5 M 1) | (STK) | VO(OFF) |
| 1E2 | 20AUG12 | 13:57:32.0 | TK 2 RX: | CODE(2 M 1) | (VCD) | VO(OFF) |
| 1E3 | 20AUG12 | 13:57:32.6 | CL 3 TX: | VO(ON) | VL(OFF, OFF, OFF, OFF, OFF, OFF) | |
| 1E3 | 20AUG12 | 13:57:32.6 | CL 4 TX: | VO(OFF) | VL(OFF, OFF, OFF, OFF, OFF, OFF) | |
| 1E3 | 20AUG12 | 13:57:32.6 | TK 8 TX: | CODE(7 5 M 1) | () | VO(OFF) |
| 1E2 | 20AUG12 | 13:57:33.6 | CL 3 RX: | VO(ON) | VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 13:57:34.2 | CL 3 RX: | VO(ON) | VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 13:57:34.2 | CL 4 RX: | VO(OFF) | VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 14:00:57.4 | TK 8 RX: | CODE(M 1) | () | VO(OFF) |
| 1E2 | 20AUG12 | 14:01:07.3 | TK 8 RX: | CODE() | () | VO(OFF) |
| 1E3 | 20AUG12 | 14:01:07.6 | TK 2 TX: | CODE(M 1 6) | () | VO(OFF) |
| 1E3 | 20AUG12 | 14:01:07.6 | CL 3 TX: | VO(OFF) | VL(OFF, ON, OFF, OFF, OFF, OFF) | |
| 1E3 | 20AUG12 | 14:01:07.6 | CL 4 TX: | VO(OFF) | VL(OFF, OFF, ON, OFF, ON, ON) | |
| 1E3 | 20AUG12 | 14:01:07.6 | TK 8 TX: | CODE(2 5 M 1) | () | VO(INV) |
| 1E2 | 20AUG12 | 14:01:08.9 | CL 3 RX: | VO(OFF) | VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 14:01:09.2 | CL 3 RX: | VO(OFF) | VL(OFF, ON, OFF, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 14:01:09.2 | CL 4 RX: | VO(OFF) | VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 14:03:03.7 | TK 2 RX: | CODE(7 M 1) | (VCD) | VO(OFF) |
| 1E3 | 20AUG12 | 14:03:03.7 | CL 3 TX: | VO(OFF) | VL(ON, OFF, OFF, OFF, OFF, OFF) | |
| 1E2 | 20AUG12 | 14:03:05.3 | CL 3 RX: | VO(OFF) | VL(ON, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 14:08:03.9 | TK 2 RX: | CODE(7 M 1) | () | VO(OFF) |
| 1E3 | 20AUG12 | 14:08:04.5 | CL 3 TX: | VO(OFF) | VL(OFF, OFF, ON, OFF, ON, ON) | |
| 1E3 | 20AUG12 | 14:08:04.5 | TK 8 TX: | CODE(2 5 M 1) | (STK) | VO(INV) |
| 1E2 | 20AUG12 | 14:08:06.1 | TK 2 RX: | CODE(M 1) | () | VO(OFF) |
| 1E2 | 20AUG12 | 14:08:06.1 | CL 3 RX: | VO(OFF) | VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 14:08:11.2 | TK 2 RX: | CODE() | () | VO(OFF) |
| 1E3 | 20AUG12 | 14:08:11.5 | TK 8 TX: | CODE(2 M 1) | (STK) | VO(INV) |
| 1E2 | 20AUG12 | 14:10:01.0 | TK 8 RX: | CODE() | (NCD) | VO(OFF) |
| 1E2 | 20AUG12 | 14:10:15.4 | TK 8 RX: | CODE(M 1) | (NCD) | VO(OFF) |
| 1E3 | 20AUG12 | 14:10:15.7 | TK 2 TX: | CODE(5 M 1 6) | () | VO(INV) |
| 1E2 | 20AUG12 | 14:10:20.5 | TK 8 RX: | CODE(M 1) | (VCD) | VO(OFF) |
| 1E2 | 20AUG12 | 14:10:23.4 | TK 8 RX: | CODE(7 M 1) | (VCD) | VO(OFF) |
| 1E3 | 20AUG12 | 14:10:23.7 | CL 4 TX: | VO(OFF) | VL(ON, OFF, OFF, OFF, OFF, OFF) | |
| 1E2 | 20AUG12 | 14:10:25.3 | CL 4 RX: | VO(OFF) | VL(ON, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 14:16:22.6 | TK 2 RX: | CODE() | (NCD) | VO(OFF) |
| 1E2 | 20AUG12 | 14:16:23.9 | TK 2 RX: | CODE() | (VCD) | VO(OFF) |
| 1E2 | 20AUG12 | 14:16:37.0 | TK 2 RX: | CODE(M 1) | (VCD) | VO(OFF) |
| 1E3 | 20AUG12 | 14:16:37.3 | TK 8 TX: | CODE(2 5 M 1) | (STK) | VO(OFF) |
| 1E2 | 20AUG12 | 14:16:39.5 | TK 2 RX: | CODE(2 M 1) | (VCD) | VO(OFF) |
| 1E3 | 20AUG12 | 14:16:40.2 | TK 2 TX: | CODE(7 5 M 1) | () | VO(OFF) |
| 1E3 | 20AUG12 | 14:16:40.2 | CL 3 TX: | VO(ON) | VL(OFF, OFF, OFF, OFF, OFF, OFF) | |
| 1E3 | 20AUG12 | 14:16:40.2 | CL 4 TX: | VO(OFF) | VL(OFF, OFF, OFF, OFF, OFF, OFF) | |
| 1E3 | 20AUG12 | 14:16:40.2 | TK 8 TX: | CODE(7 5 M 1) | () | VO(OFF) |
| 1E2 | 20AUG12 | 14:16:41.1 | CL 3 RX: | VO(ON) | VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 14:16:41.8 | CL 3 RX: | VO(ON) | VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) |
| 1E2 | 20AUG12 | 14:16:41.8 | CL 4 RX: | VO(OFF) | VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) |

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|-----|---------|---------------|---|--------------|---------|
| 1E2 | 20AUG12 | 14: 17: 26. 5 | TK 8 RX: CODE(M 1 6) | (NCD) | VO(OFF) |
| 1E3 | 20AUG12 | 14: 17: 26. 8 | TK 2 TX: CODE(5 M 1 6) | () | VO(OFF) |
| 1E2 | 20AUG12 | 14: 17: 29. 1 | TK 8 RX: CODE(M 1) | (NCD) | VO(OFF) |
| 1E2 | 20AUG12 | 14: 28: 20. 7 | TK 2 RX: CODE(7 M 1) | (VCD) | VO(OFF) |
| 1E2 | 20AUG12 | 14: 36: 16. 7 | TK 8 RX: CODE(M 1) | () | VO(OFF) |
| 1E2 | 20AUG12 | 14: 36: 26. 6 | TK 8 RX: CODE() | () | VO(OFF) |
| 1E3 | 20AUG12 | 14: 36: 26. 9 | TK 2 TX: CODE(M 1 6) | () | VO(INV) |
| 1E3 | 20AUG12 | 14: 36: 26. 9 | CL 3 TX: VO(OFF) VL(ON, OFF, OFF, OFF, OFF, OFF) | | |
| 1E3 | 20AUG12 | 14: 36: 26. 9 | CL 4 TX: VO(OFF) VL(OFF, OFF, ON, OFF, ON, ON) | | |
| 1E3 | 20AUG12 | 14: 36: 27. 0 | TK 8 TX: CODE(2 5 M 1) | () | VO(INV) |
| 1E2 | 20AUG12 | 14: 36: 28. 2 | CL 3 RX: VO(OFF) VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) | |
| 1E2 | 20AUG12 | 14: 36: 28. 6 | CL 3 RX: VO(OFF) VL(ON, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) | |
| 1E2 | 20AUG12 | 14: 36: 28. 6 | CL 4 RX: VO(OFF) VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (ON, ON) | |
| 1E2 | 20AUG12 | 14: 43: 34. 3 | TK 2 RX: CODE(7 M 1) | () | VO(OFF) |
| 1E3 | 20AUG12 | 14: 43: 34. 9 | CL 3 TX: VO(OFF) VL(OFF, OFF, ON, OFF, ON, ON) | | |
| 1E3 | 20AUG12 | 14: 43: 34. 9 | TK 8 TX: CODE(2 5 M 1) | (STK) | VO(INV) |
| 1E2 | 20AUG12 | 14: 43: 35. 6 | TK 2 RX: CODE(7 M 1) | () | VO(OFF) |
| 1E2 | 20AUG12 | 14: 43: 36. 5 | CL 3 RX: VO(OFF) VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (ON, ON) | |
| 1E2 | 20AUG12 | 14: 43: 38. 1 | TK 2 RX: CODE(M 1) | () | VO(OFF) |
| 1E2 | 20AUG12 | 14: 43: 42. 9 | TK 2 RX: CODE() | () | VO(OFF) |
| 1E3 | 20AUG12 | 14: 43: 43. 2 | TK 8 TX: CODE(2 M 1) | (STK) | VO(INV) |
| 1E2 | 20AUG12 | 14: 47: 05. 3 | TK 8 RX: CODE() | (NCD) | VO(OFF) |
| 1E2 | 20AUG12 | 14: 47: 19. 7 | TK 8 RX: CODE(M 1) | (NCD) | VO(OFF) |
| 1E3 | 20AUG12 | 14: 47: 20. 0 | TK 2 TX: CODE(5 M 1 6) | () | VO(INV) |
| 1E2 | 20AUG12 | 14: 47: 27. 3 | TK 8 RX: CODE(M 1) | (VCD) | VO(OFF) |
| 1E2 | 20AUG12 | 14: 47: 30. 2 | TK 8 RX: CODE(7 M 1) | (VCD) | VO(OFF) |
| 1E3 | 20AUG12 | 14: 47: 30. 5 | CL 4 TX: VO(OFF) VL(ON, OFF, OFF, OFF, OFF, OFF) | | |
| 1E2 | 20AUG12 | 14: 47: 32. 4 | CL 4 RX: VO(OFF) VL(ON, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) | |
| 1E2 | 20AUG12 | 14: 54: 22. 9 | TK 2 RX: CODE() | (NCD) | VO(OFF) |
| 1E2 | 20AUG12 | 14: 54: 23. 9 | TK 2 RX: CODE() | () | VO(OFF) |
| 1E2 | 20AUG12 | 14: 54: 25. 8 | TK 2 RX: CODE() | (NCD) | VO(OFF) |
| 1E2 | 20AUG12 | 14: 54: 26. 8 | TK 2 RX: CODE() | (VCD) | VO(OFF) |
| 1E2 | 20AUG12 | 14: 54: 39. 9 | TK 2 RX: CODE(M 1) | (VCD) | VO(OFF) |
| 1E3 | 20AUG12 | 14: 54: 40. 2 | TK 8 TX: CODE(2 5 M 1) | (STK) | VO(OFF) |
| 1E2 | 20AUG12 | 14: 54: 42. 4 | TK 2 RX: CODE(2 M 1) | (VCD) | VO(OFF) |
| 1E3 | 20AUG12 | 14: 54: 43. 1 | TK 2 TX: CODE(7 5 M 1) | () | VO(OFF) |
| 1E3 | 20AUG12 | 14: 54: 43. 1 | CL 3 TX: VO(ON) VL(OFF, OFF, OFF, OFF, OFF, OFF) | | |
| 1E3 | 20AUG12 | 14: 54: 43. 1 | CL 4 TX: VO(OFF) VL(OFF, OFF, OFF, OFF, OFF, OFF) | | |
| 1E3 | 20AUG12 | 14: 54: 43. 1 | TK 8 TX: CODE(7 5 M 1) | () | VO(OFF) |
| 1E2 | 20AUG12 | 14: 54: 44. 0 | CL 3 RX: VO(ON) VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (ON, ON) | |
| 1E2 | 20AUG12 | 14: 54: 44. 7 | CL 3 RX: VO(ON) VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) | |
| 1E2 | 20AUG12 | 14: 54: 44. 7 | CL 4 RX: VO(OFF) VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) | |
| 1E2 | 20AUG12 | 15: 01: 12. 7 | TK 2 RX: CODE(7 M 1) | (VCD) | VO(OFF) |
| 1E2 | 20AUG12 | 17: 50: 25. 9 | TK 2 RX: CODE(M 1 6) | (NCD) | VO(OFF) |
| 1E3 | 20AUG12 | 17: 50: 26. 2 | TK 8 TX: CODE(5 M 1 6) | () | VO(OFF) |
| 1E2 | 20AUG12 | 17: 50: 28. 4 | TK 2 RX: CODE(M 1) | (NCD) | VO(OFF) |
| 1E2 | 20AUG12 | 19: 03: 58. 0 | TK 2 RX: CODE(M 1) | (VCD) | VO(OFF) |
| 1E2 | 20AUG12 | 19: 04: 00. 6 | TK 2 RX: CODE(7 M 1) | (VCD) | VO(OFF) |
| 1E3 | 20AUG12 | 19: 04: 01. 2 | TK 8 TX: CODE(7 5 M 1) | () | VO(OFF) |
| 1E2 | 20AUG12 | 19: 04: 48. 9 | TK 2 RX: CODE(M 1 6) | (NCD) | VO(OFF) |
| 1E3 | 20AUG12 | 19: 04: 49. 2 | TK 8 TX: CODE(5 M 1 6) | () | VO(OFF) |
| 1E2 | 20AUG12 | 19: 04: 51. 4 | TK 2 RX: CODE(M 1) | (NCD) | VO(OFF) |
| 1E2 | 20AUG12 | 19: 41: 46. 3 | TK 2 RX: CODE(M 1) | () | VO(OFF) |
| 1E2 | 20AUG12 | 19: 41: 51. 4 | TK 2 RX: CODE() | () | VO(OFF) |
| 1E3 | 20AUG12 | 19: 41: 51. 7 | TK 2 TX: CODE(2 5 M 1) | () | VO(OFF) |
| 1E3 | 20AUG12 | 19: 41: 51. 7 | CL 3 TX: VO(OFF) VL(OFF, OFF, ON, OFF, ON, ON) | | |
| 1E3 | 20AUG12 | 19: 41: 51. 8 | CL 4 TX: VO(OFF) VL(ON, OFF, OFF, OFF, OFF, OFF) | | |
| 1E3 | 20AUG12 | 19: 41: 51. 8 | TK 8 TX: CODE(M 1 6) | () | VO(HWF) |
| 1E2 | 20AUG12 | 19: 41: 53. 0 | CL 3 RX: VO(OFF) VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) | |
| 1E2 | 20AUG12 | 19: 41: 53. 4 | CL 3 RX: VO(OFF) VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (ON, ON) | |
| 1E2 | 20AUG12 | 19: 41: 53. 4 | CL 4 RX: VO(OFF) VL(ON, OFF, OFF, LOR, LOR, LOR) | VI (ON, ON) | |
| 1E2 | 20AUG12 | 19: 47: 52. 9 | TK 8 RX: CODE(7 M 1) | () | VO(OFF) |
| 1E3 | 20AUG12 | 19: 47: 53. 2 | TK 2 TX: CODE(2 5 M 1) | (STK) | VO(OFF) |

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| 1E3 | 20AUG12 | 19:47:53.2 | CL 4 TX: | VO(OFF) | VL(OFF, OFF, ON, OFF, ON, ON) | | | | |
| 1E2 | 20AUG12 | 19:47:54.8 | CL 4 RX: | VO(OFF) | VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (| ON, ON) | | |
| 1E2 | 20AUG12 | 19:47:55.2 | TK 8 RX: | CODE(M 1 |) (|) | VO(OFF) | | |
| 1E2 | 20AUG12 | 19:48:00.3 | TK 8 RX: | CODE(|) (|) | VO(OFF) | | |
| 1E3 | 20AUG12 | 19:48:00.6 | TK 2 TX: | CODE(2 M 1 |) (STK) | | VO(OFF) | | |
| 1E2 | 20AUG12 | 19:51:19.3 | TK 2 RX: | CODE(|) (NCD |) | VO(OFF) | | |
| 1E2 | 20AUG12 | 19:51:33.7 | TK 2 RX: | CODE(M 1 |) (NCD |) | VO(OFF) | | |
| 1E3 | 20AUG12 | 19:51:34.1 | TK 8 TX: | CODE(5 M 1 6 |) (|) | VO(OFF) | | |
| 1E2 | 20AUG12 | 19:57:16.7 | TK 2 RX: | CODE(M 1 |) (VCD |) | VO(OFF) | | |
| 1E2 | 20AUG12 | 19:57:19.6 | TK 2 RX: | CODE(7 M 1 |) (VCD |) | VO(OFF) | | |
| 1E3 | 20AUG12 | 19:57:20.2 | CL 3 TX: | VO(OFF) | VL(ON, OFF, OFF, OFF, OFF, OFF) | | | | |
| 1E2 | 20AUG12 | 19:57:21.8 | CL 3 RX: | VO(OFF) | VL(ON, OFF, OFF, LOR, LOR, LOR) | VI (| ON, ON) | | |
| 1E2 | 20AUG12 | 19:57:49.6 | TK 8 RX: | CODE(|) (NCD |) | VO(OFF) | | |
| 1E2 | 20AUG12 | 19:57:53.5 | TK 8 RX: | CODE(|) (VCD |) | VO(OFF) | | |
| 1E2 | 20AUG12 | 19:58:04.0 | TK 8 RX: | CODE(M 1 |) (VCD |) | VO(OFF) | | |
| 1E3 | 20AUG12 | 19:58:04.3 | TK 2 TX: | CODE(2 5 M 1 |) (STK) | | VO(OFF) | | |
| 1E2 | 20AUG12 | 19:58:06.9 | TK 8 RX: | CODE(2 M 1 |) (VCD |) | VO(OFF) | | |
| 1E3 | 20AUG12 | 19:58:07.2 | TK 2 TX: | CODE(7 5 M 1 |) (|) | VO(INV) | | |
| 1E3 | 20AUG12 | 19:58:07.2 | CL 3 TX: | VO(ON) | VL(OFF, OFF, OFF, OFF, OFF, OFF) | | | | |
| 1E3 | 20AUG12 | 19:58:07.2 | CL 4 TX: | VO(OFF) | VL(OFF, OFF, OFF, OFF, OFF, OFF) | | | | |
| 1E3 | 20AUG12 | 19:58:07.2 | TK 8 TX: | CODE(7 5 M 1 |) (|) | VO(INV) | | |
| 1E2 | 20AUG12 | 19:58:08.1 | CL 3 RX: | VO(ON) | VL(ON, OFF, OFF, LOR, LOR, LOR) | VI (| ON, ON) | | |
| 1E2 | 20AUG12 | 19:58:08.8 | CL 3 RX: | VO(ON) | VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (| ON, ON) | | |
| 1E2 | 20AUG12 | 19:58:08.8 | CL 4 RX: | VO(OFF) | VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (| ON, ON) | | |
| 1E2 | 20AUG12 | 20:04:30.6 | TK 8 RX: | CODE(7 M 1 |) (VCD |) | VO(OFF) | | |
| 1E2 | 20AUG12 | 21:40:41.7 | TK 2 RX: | CODE(M 1 6 |) (NCD |) | VO(OFF) | | |
| 1E3 | 20AUG12 | 21:40:42.0 | TK 8 TX: | CODE(5 M 1 6 |) (|) | VO(INV) | | |
| 1E2 | 20AUG12 | 21:40:44.3 | TK 2 RX: | CODE(M 1 |) (NCD |) | VO(OFF) | | |
| 1E2 | 20AUG12 | 22:22:38.7 | TK 2 RX: | CODE(M 1 |) (|) | VO(OFF) | | |
| 1E2 | 20AUG12 | 22:22:48.7 | TK 2 RX: | CODE(|) (|) | VO(OFF) | | |
| 1E3 | 20AUG12 | 22:22:49.0 | TK 2 TX: | CODE(2 5 M 1 |) (|) | VO(OFF) | | |
| 1E3 | 20AUG12 | 22:22:49.0 | CL 3 TX: | VO(OFF) | VL(OFF, OFF, ON, OFF, ON, ON) | | | | |
| 1E3 | 20AUG12 | 22:22:49.0 | CL 4 TX: | VO(OFF) | VL(ON, OFF, OFF, OFF, OFF, OFF) | | | | |
| 1E3 | 20AUG12 | 22:22:49.0 | TK 8 TX: | CODE(M 1 6 |) (|) | VO(OFF) | | |
| 1E2 | 20AUG12 | 22:22:50.3 | CL 3 RX: | VO(OFF) | VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (| ON, ON) | | |
| 1E2 | 20AUG12 | 22:22:50.6 | CL 3 RX: | VO(OFF) | VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (| ON, ON) | | |
| 1E2 | 20AUG12 | 22:22:50.6 | CL 4 RX: | VO(OFF) | VL(ON, OFF, OFF, LOR, LOR, LOR) | VI (| ON, ON) | | |
| 1E2 | 20AUG12 | 22:29:03.7 | TK 8 RX: | CODE(7 M 1 |) (|) | VO(OFF) | | |
| 1E3 | 20AUG12 | 22:29:04.1 | TK 2 TX: | CODE(2 5 M 1 |) (STK) | | VO(OFF) | | |
| 1E3 | 20AUG12 | 22:29:04.1 | CL 4 TX: | VO(OFF) | VL(OFF, OFF, ON, OFF, ON, ON) | | | | |
| 1E2 | 20AUG12 | 22:29:05.7 | CL 4 RX: | VO(OFF) | VL(OFF, OFF, ON, LOR, LOR, LOR) | VI (| ON, ON) | | |
| 1E2 | 20AUG12 | 22:29:06.3 | TK 8 RX: | CODE(M 1 |) (|) | VO(OFF) | | |
| 1E2 | 20AUG12 | 22:29:11.4 | TK 8 RX: | CODE(|) (|) | VO(OFF) | | |
| 1E3 | 20AUG12 | 22:29:11.8 | TK 2 TX: | CODE(2 M 1 |) (STK) | | VO(INV) | | |
| 1E2 | 20AUG12 | 22:31:49.4 | TK 2 RX: | CODE(|) (NCD |) | VO(OFF) | | |
| 1E2 | 20AUG12 | 22:32:03.5 | TK 2 RX: | CODE(M 1 |) (NCD |) | VO(OFF) | | |
| 1E3 | 20AUG12 | 22:32:03.8 | TK 8 TX: | CODE(5 M 1 6 |) (|) | VO(INV) | | |
| 1E2 | 20AUG12 | 22:32:11.8 | TK 2 RX: | CODE(M 1 |) (VCD |) | VO(OFF) | | |
| 1E2 | 20AUG12 | 22:32:14.4 | TK 2 RX: | CODE(7 M 1 |) (VCD |) | VO(OFF) | | |
| 1E3 | 20AUG12 | 22:32:15.0 | CL 3 TX: | VO(OFF) | VL(ON, OFF, OFF, OFF, OFF, OFF) | | | | |
| 1E2 | 20AUG12 | 22:32:16.6 | CL 3 RX: | VO(OFF) | VL(ON, OFF, OFF, LOR, LOR, LOR) | VI (| ON, ON) | | |
| 1E2 | 20AUG12 | 22:38:33.9 | TK 8 RX: | CODE(|) (NCD |) | VO(OFF) | | |
| 1E2 | 20AUG12 | 22:38:35.2 | TK 8 RX: | CODE(|) (VCD |) | VO(OFF) | | |
| 1E2 | 20AUG12 | 22:38:48.6 | TK 8 RX: | CODE(M 1 |) (VCD |) | VO(OFF) | | |
| 1E3 | 20AUG12 | 22:38:48.9 | TK 2 TX: | CODE(2 5 M 1 |) (STK) | | VO(INV) | | |
| 1E2 | 20AUG12 | 22:38:51.1 | TK 8 RX: | CODE(2 M 1 |) (VCD |) | VO(OFF) | | |
| 1E3 | 20AUG12 | 22:38:51.5 | TK 2 TX: | CODE(7 5 M 1 |) (|) | VO(OFF) | | |
| 1E3 | 20AUG12 | 22:38:51.5 | CL 3 TX: | VO(ON) | VL(OFF, OFF, OFF, OFF, OFF, OFF) | | | | |
| 1E3 | 20AUG12 | 22:38:51.5 | CL 4 TX: | VO(OFF) | VL(OFF, OFF, OFF, OFF, OFF, OFF) | | | | |
| 1E3 | 20AUG12 | 22:38:51.5 | TK 8 TX: | CODE(7 5 M 1 |) (|) | VO(OFF) | | |
| 1E2 | 20AUG12 | 22:38:52.4 | CL 3 RX: | VO(ON) | VL(ON, OFF, OFF, LOR, LOR, LOR) | VI (| ON, ON) | | |
| 1E2 | 20AUG12 | 22:38:53.1 | CL 3 RX: | VO(ON) | VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (| ON, ON) | | |
| 1E2 | 20AUG12 | 22:38:53.1 | CL 4 RX: | VO(OFF) | VL(OFF, OFF, OFF, LOR, LOR, LOR) | VI (| ON, ON) | | |

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1E2 20AUG12 22: 45: 21. 9 TK 8 RX: CODE( 7 M 1 ) (VCD ) VO(OFF)
1E2 20AUG12 23: 17: 43. 9 TK 2 RX: CODE( M 1 6 ) (NCD ) VO(OFF)
1E3 20AUG12 23: 17: 44. 2 TK 8 TX: CODE( 5 M 1 6 ) ( ) VO(OFF)
1E2 20AUG12 23: 17: 46. 8 TK 2 RX: CODE( M 1 ) (NCD ) VO(OFF)
1E2 20AUG12 23: 43: 58. 0 TK 2 RX: CODE( M 1 ) ( ) VO(OFF)
1E2 20AUG12 23: 44: 07. 9 TK 2 RX: CODE( ) ( ) VO(OFF)
1E3 20AUG12 23: 44: 08. 2 TK 2 TX: CODE( 2 5 M 1 ) ( ) VO(INV)
1E3 20AUG12 23: 44: 08. 2 CL 3 TX: VO(OFF) VL(OFF, OFF, ON, OFF, ON, ON)
1E3 20AUG12 23: 44: 08. 2 CL 4 TX: VO(OFF) VL( ON, OFF, OFF, OFF, OFF, OFF)
1E3 20AUG12 23: 44: 08. 2 TK 8 TX: CODE( M 1 6 ) ( ) VO(OFF)
1E2 20AUG12 23: 44: 09. 5 CL 3 RX: VO(OFF) VL(OFF, OFF, OFF, LOR, LOR, LOR) VI ( ON, ON)
1E2 20AUG12 23: 44: 09. 9 CL 3 RX: VO(OFF) VL(OFF, OFF, ON, LOR, LOR, LOR) VI ( ON, ON)
1E2 20AUG12 23: 44: 09. 9 CL 4 RX: VO(OFF) VL( ON, OFF, OFF, LOR, LOR, LOR) VI ( ON, ON)
1E2 20AUG12 23: 50: 11. 4 TK 8 RX: CODE( 7 M 1 ) ( ) VO(OFF)
1E3 20AUG12 23: 50: 11. 7 TK 2 TX: CODE( 2 5 M 1 ) (STK) VO(INV)
1E3 20AUG12 23: 50: 11. 7 CL 4 TX: VO(OFF) VL(OFF, OFF, ON, OFF, ON, ON)
1E2 20AUG12 23: 50: 13. 3 CL 4 RX: VO(OFF) VL(OFF, OFF, ON, LOR, LOR, LOR) VI ( ON, ON)
1E2 20AUG12 23: 50: 13. 9 TK 8 RX: CODE( M 1 ) ( ) VO(OFF)
1E2 20AUG12 23: 50: 19. 0 TK 8 RX: CODE( ) ( ) VO(OFF)
1E3 20AUG12 23: 50: 19. 4 TK 2 TX: CODE( 2 M 1 ) (STK) VO(OFF)
1E2 20AUG12 23: 52: 08. 5 TK 2 RX: CODE( ) (NCD) VO(OFF)
1E2 20AUG12 23: 52: 22. 9 TK 2 RX: CODE( M 1 ) (NCD) VO(OFF)
1E3 20AUG12 23: 52: 23. 3 TK 8 TX: CODE( 5 M 1 6 ) ( ) VO(OFF)
1E2 20AUG12 23: 52: 28. 4 TK 2 RX: CODE( M 1 ) (VCD) VO(OFF)
1E2 20AUG12 23: 52: 30. 9 TK 2 RX: CODE( 7 M 1 ) (VCD) VO(OFF)
1E3 20AUG12 23: 52: 31. 6 CL 3 TX: VO(OFF) VL( ON, OFF, OFF, OFF, OFF, OFF)
1E2 20AUG12 23: 52: 33. 2 CL 3 RX: VO(OFF) VL( ON, OFF, OFF, LOR, LOR, LOR) VI ( ON, ON)
1E2 21AUG12 10: 23: 40. 4 TK 2 RX: CODE( M 1 6 ) (NCD) VO(OFF)
1E3 21AUG12 10: 23: 40. 7 CL 3 TX: VO(OFF) VL(OFF, OFF, ON, OFF, ON, ON)
1E2 21AUG12 10: 23: 42. 3 CL 3 RX: VO(OFF) VL(OFF, OFF, ON, LOR, LOR, LOR) VI ( ON, ON)
1E2 21AUG12 10: 23: 43. 0 TK 2 RX: CODE( M 1 ) (NCD) VO(OFF)
1E2 21AUG12 10: 36: 57. 3 TK 2 RX: CODE( M 1 ) ( ) VO(OFF)
1E2 21AUG12 10: 37: 05. 0 TK 2 RX: CODE( ) ( ) VO(OFF)
1E3 21AUG12 10: 37: 05. 3 TK 8 TX: CODE( M 1 6 ) ( ) VO(OFF)
1E2 21AUG12 10: 56: 35. 7 TK 2 RX: CODE( ) (NCD) VO(OFF)
1E2 21AUG12 10: 56: 50. 1 TK 2 RX: CODE( M 1 ) (NCD) VO(OFF)
1E3 21AUG12 10: 56: 50. 4 TK 8 TX: CODE( 5 M 1 6 ) ( ) VO(OFF)
1E2 21AUG12 10: 56: 55. 6 TK 2 RX: CODE( M 1 ) (VCD) VO(OFF)
1E2 21AUG12 10: 56: 58. 1 TK 2 RX: CODE( 7 M 1 ) (VCD) VO(OFF)
1E3 21AUG12 10: 56: 58. 7 CL 3 TX: VO(OFF) VL( ON, OFF, OFF, OFF, OFF, OFF)
1E2 21AUG12 10: 57: 00. 4 CL 3 RX: VO(OFF) VL( ON, OFF, OFF, LOR, LOR, LOR) VI ( ON, ON)
1E2 21AUG12 13: 47: 55. 1 CL 4 RX: VO(OFF) VL(OFF, OFF, ON, LOR, LOR, LOR) VI (OFF, ON)
1E3 21AUG12 13: 47: 55. 1 TK 8 TX: CODE( 5 1 6 ) ( ) VO(INV)
1E2 21AUG12 13: 54: 14. 9 CL 4 RX: VO(OFF) VL(OFF, OFF, ON, LOR, LOR, LOR) VI ( ON, ON)
1E3 21AUG12 13: 54: 14. 9 TK 8 TX: CODE( 5 M 1 6 ) ( ) VO(INV)
1E7 21AUG12 13: 54: 42. 7 DT Sessi on Established
1E7 21AUG12 13: 54: 44. 0 Incorrect msg label on vital atcs msg : C737
1E7 21AUG12 13: 54: 45. 0 Incorrect msg label on vital atcs msg : C737
1E7 21AUG12 13: 54: 46. 3 Incorrect msg label on vital atcs msg : C737
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