DCA09FR008
Lake Buena Vista, Florida
July 5, 2009

# Pink Train
# Event Recorder

# ATTACHMENT 3

pink VOBC CPU1

| Memory Address | Event Number | Health Monitor | Error Code | Error Code Description | Error Code Reset | Transponder ID | Transponder Description | Prev Transponder ID | Prev Transponder Description | Wheel Compensation | FPM from Tach1 | | FPM from Tach2 | | Vel from Tach1 | | Vel from Tach2 | | TIDP fail ctr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| C8F0: | 0D | 1A | 24 | Invalid FWD/REV command | 2F | A9 | TTC-s Exterior Beam | A8 | Pylon 154 Exterior Beam | 7D | 01 | A6 | 01 | A6 | 00 | 00 | 00 | 00 | 0 |
| C900: | 0F | 0 | 30 | VOBC Active | 2F | A9 | TTC-s Exterior Beam | A8 | Pylon 154 Exterior Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C910: | 10 | 0A | 16 | FPM discrepancy between systems | 2F | A9 | TTC-s Exterior Beam | A8 | Pylon 154 Exterior Beam | 80 | FF | FE | 00 | 00 | 00 | 14 | 00 | 00 | 0 |
| C920: | 11 | 0A | 0B | Actual & Commanded TD Discrepancy | 2F | A9 | TTC-s Exterior Beam | A8 | Pylon 154 Exterior Beam | 80 | FF | FE | 00 | 00 | 00 | 14 | 00 | 00 | 0 |
| C930: | 12 | 0 | 30 | VOBC Active | 16 | A9 | TTC-s Exterior Beam | A8 | Pylon 154 Exterior Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C940: | 13 | 1A | 20 | MAPO Red Initiated | 31 | 97 | Pylon 62 + 54.7' Exterior Beam | 95 | Pylon 62 + 14.7' Exterior Beam | 7D | 04 | 26 | 04 | 2E | 00 | 00 | 00 | 00 | 0 |
| C950: | 14 | 13 | 20 | MAPO Red Initiated | 20 | 97 | Pylon 62 + 54.7' Exterior Beam | 95 | Pylon 62 + 14.7' Exterior Beam | 7D | 06 | 63 | 06 | 63 | 00 | 00 | 00 | 00 | 0 |
| C960: | 15 | 3 | 5 | MAPO Override Activated | 20 | 97 | Pylon 62 + 54.7' Exterior Beam | 95 | Pylon 62 + 14.7' Exterior Beam | 7D | 06 | 63 | 06 | 63 | 00 | 00 | 00 | 00 | 0 |
| C970: | 16 | 17 | 11 | IMC Test Failure | 5 | E7 | Pylon S23 Spur Beam | E5 | Pylon S19 Spur Beam | 7E | 00 | 24 | 00 | 24 | 00 | 00 | 00 | 00 | 0 |
| C980: | 17 | 0 | 30 | VOBC Active | 5 | E7 | Pylon S23 Spur Beam | E5 | Pylon S19 Spur Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C990: | 18 | 0A | 18 | Invalid transponder data received | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C9A0: | 19 | 0A | 5 | MAPO Override Activated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C9B0: | 1A | 17 | 2 | Unused interrupt occurred | 5 | 0 | | 0 | | 80 | 03 | 08 | 03 | 0A | 00 | 00 | 00 | 00 | 0 |
| C9C0: | 1B | 0 | 30 | VOBC Active | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C9D0: | 1C | 0A | 5 | MAPO Override Activated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C9E0: | 1D | 17 | 5 | MAPO Override Activated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C9F0: | 1E | 7 | 14 | VOBC Override Activated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CA00: | 1F | 0 | 20 | MAPO Red Initiated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CA10: | 20 | 0 | 5 | MAPO Override Activated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CA20: | 21 | 0 | 30 | VOBC Active | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CA30: | 22 | 0A | 1 | Door Bypass | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CA40: | 23 | 0 | 30 | VOBC Active | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CA50: | 24 | 0 | 30 | VOBC Active | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CA60: | 25 | 0A | 5 | MAPO Override Activated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CA70: | 26 | 17 | 5 | MAPO Override Activated | 5 | E5 | Pylon S19 Spur Beam | E7 | Pylon S23 Spur Beam | 7E | 16 | 56 | 16 | 5A | 00 | 00 | 00 | 00 | 0 |
| CA80: | 27 | 17 | 2C | MAPO Override Active when not stationary | 5 | A8 | Pylon 154 Exterior Beam | A7 | Pylon 149 Exterior Beam | 7D | 00 | 42 | 00 | 40 | 00 | 00 | 00 | 00 | 0 |
| CA90: | 28 | 17 | 5 | MAPO Override Activated | 2C | A8 | Pylon 154 Exterior Beam | A7 | Pylon 149 Exterior Beam | 7D | 00 | 42 | 00 | 42 | 00 | 00 | 00 | 00 | 0 |
| CAA0: | 29 | 7 | 20 | MAPO Red Initiated | 2C | A8 | Pylon 154 Exterior Beam | A7 | Pylon 149 Exterior Beam | 7D | 04 | 36 | 04 | 36 | 00 | C4 | 00 | C0 | 0 |
| CAB0: | 2A | 13 | 20 | MAPO Red Initiated | 20 | E2 | Pylon 14 + 34' Line Beam | E1 | Pylon 14 - 4' Line Beam | 7D | 02 | 1F | 02 | 1F | 00 | B8 | 00 | BC | 0 |
| CAC0: | 2B | 17 | 20 | MAPO Red Initiated | 5 | BF | Pylon 204 EPCOT Beam | BD | Pylon 183 EPCOT Beam | 7D | 01 | A1 | 01 | A2 | 00 | AC | 00 | AC | 0 |
| CAD0: | 2C | 13 | 20 | MAPO Red Initiated | 20 | C1 | EPCOT Station +150' EPCOT Beam | C0 | Pylon 214 EPCOT Beam | 7D | 00 | D6 | 00 | D6 | 00 | 00 | 00 | 00 | 0 |
| CAE0: | 2D | 13 | 32 | Braking Curve Intersected | 20 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7C | 05 | FF | 05 | FF | 00 | C4 | 00 | C8 | 0 |
| CAF0: | 2E | 13 | 24 | Invalid FWD/REV command | 20 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7C | 0A | 89 | 0A | 88 | 00 | 00 | 00 | 00 | 0 |
| CB00: | 2F | 0 | 30 | VOBC Active | 20 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CB10: | 30 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 31 | D8 | Pylon 351+50' EPCOT Beam | D7 | Pylon 341 EPCOT Beam | 7D | 08 | 00 | 07 | FE | 01 | EC | 01 | E8 | 0 |
| CB20: | 31 | 1A | 32 | Braking Curve Intersected | 31 | D9 | Pylon 357+40' EPCOT Beam | D8 | Pylon 351+50' EPCOT Beam | 7E | 00 | 42 | 00 | 42 | 01 | 90 | 01 | 90 | 0 |
| CB30: | 32 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | BA | Pylon 154 EPCOT Beam | B9 | Pylon 144 EPCOT Beam | 7D | 0C | 94 | 0C | 8F | 01 | 98 | 01 | 98 | 0 |
| CB40: | 33 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | BD | Pylon 183 EPCOT Beam | BC | Pylon 171 EPCOT Beam | 7D | 1C | 28 | 1C | 22 | 01 | 18 | 01 | 14 | 0 |
| CB50: | 34 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | BC | Pylon 171 EPCOT Beam | BB | Pylon 164 EPCOT Beam | 7D | 0A | 3F | 0A | 3E | 01 | 2C | 01 | 2C | 0 |
| CB60: | 35 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | BC | Pylon 171 EPCOT Beam | BB | Pylon 164 EPCOT Beam | 7E | 0A | D4 | 0A | D2 | 01 | 1C | 01 | 18 | 0 |
| CB70: | 36 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | BA | Pylon 154 EPCOT Beam | B9 | Pylon 144 EPCOT Beam | 7D | 0C | 96 | 0C | 96 | 01 | 98 | 01 | 98 | 0 |
| CB80: | 37 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | AB | Pylon 6 EPCOT Beam | DE | TTC-e EPCOT Beam | 7E | 01 | 5D | 01 | 5C | 01 | 04 | 01 | 00 | 0 |
| CB90: | 38 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | BC | Pylon 171 EPCOT Beam | BB | Pylon 164 EPCOT Beam | 7E | 0A | C9 | 0A | C8 | 01 | 18 | 01 | 1C | 0 |
| CBA0: | 39 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | C0 | Pylon 214 EPCOT Beam | BF | Pylon 204 EPCOT Beam | 7D | 05 | 2B | 05 | 2E | 01 | 08 | 01 | 08 | 0 |
| CBB0: | 3A | 1A | 24 | Invalid FWD/REV command | 2F | C1 | EPCOT Station +150' EPCOT Beam | C0 | Pylon 214 EPCOT Beam | 7D | 00 | D4 | 00 | D7 | 00 | 00 | 00 | 00 | 0 |
| CBC0: | 3B | 0 | 30 | VOBC Active | 2F | C1 | EPCOT Station +150' EPCOT Beam | C0 | Pylon 214 EPCOT Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CBD0: | 3C | 1A | 11 | IMC Test Failure | 31 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7C | 0A | 82 | 0A | 80 | 00 | 00 | 00 | 00 | 0 |
| CBE0: | 3D | 0 | 12 | EB Test Failure | 31 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7C | 0A | 82 | 0A | 80 | 00 | 00 | 00 | 00 | 0 |
| CBF0: | 3E | 0 | 13 | FSB Test Failure | 31 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7C | 0A | 82 | 0A | 80 | 00 | 00 | 00 | 00 | 0 |
| C800: | 3F | 0 | 30 | VOBC Active | 31 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C810: | 40 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 31 | B5 | Pylon 103 EPCOT Beam | B2 | Pylon 95 EPCOT Beam | 7E | 08 | F3 | 08 | F1 | 01 | DC | 01 | D8 | 0 |
| C820: | 41 | 1A | 24 | Invalid FWD/REV command | 2F | C1 | EPCOT Station +150' EPCOT Beam | C0 | Pylon 214 EPCOT Beam | 7D | 00 | CF | 00 | CF | 00 | 00 | 00 | 00 | 0 |
| C830: | 42 | 0 | 30 | VOBC Active | 2F | C1 | EPCOT Station +150' EPCOT Beam | C0 | Pylon 214 EPCOT Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C840: | 43 | 1A | 2C | MAPO Override Active when not stationary | 31 | DB | Pylon 378 EPCOT Beam | DA | Pylon 370 EPCOT Beam | 7D | 0E | 91 | 0E | 91 | 00 | 04 | 00 | 00 | 0 |
| C850: | 44 | 1A | 5 | MAPO Override Activated | 2C | DB | Pylon 378 EPCOT Beam | DA | Pylon 370 EPCOT Beam | 7D | 0E | 98 | 0E | 9D | 00 | 00 | 00 | 00 | 0 |
| C860: | 45 | 7 | 20 | MAPO Red Initiated | 2C | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7B | 00 | D6 | 00 | D6 | 00 | 84 | 00 | 88 | 0 |
| C870: | 46 | 17 | 2C | MAPO Override Active when not stationary | 5 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7B | 0A | 5A | 0A | 5E | 00 | 0C | 00 | 00 | 0 |
| C880: | 47 | 17 | 5 | MAPO Override Activated | 2C | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7B | 0A | 5C | 0A | 5E | 00 | 00 | 00 | 00 | 0 |
| C890: | 48 | 13 | 2F | Permitted Velocity Exceeded (Overspeed) | 20 | B7 | Pylon 126 EPCOT Beam | B6 | Pylon 112 EPCOT Beam | 7D | 13 | 14 | 13 | 12 | 01 | D0 | 01 | D0 | 0 |
| C8A0: | 49 | 13 | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | C7 | Pylon 268 EPCOT Beam | C6 | Pylon 261 EPCOT Beam | 7E | 1C | 84 | 1C | 84 | 01 | C4 | 01 | C0 | 0 |
| C8B0: | 4A | 13 | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | D9 | Pylon 357+40' EPCOT Beam | D8 | Pylon 351 + 50' EPCOT Beam | 7D | 0C | DA | 0C | D6 | 01 | 84 | 01 | 84 | 0 |
| C8C0: | 4B | 13 | 5 | MAPO Override Activated | 2F | AE | Pylon 28 EPCOT Beam | AD | Pylon 14 + 30' EPCOT Beam | 7E | 1F | 5F | 1F | 5F | 00 | 00 | 00 | 00 | 0 |
| C8D0: | 4C | 7 | 20 | MAPO Red Initiated | 2F | AB | Pylon 6 EPCOT Beam | AC | Pylon 14 EPCOT Beam | 7D | 06 | 89 | 06 | 89 | 00 | B8 | 00 | B8 | 0 |
| C8E0: | 4D | 13 | 0B | Actual & Commanded TD Discrepancy | 20 | DE | TTC-e EPCOT Beam | AB | Pylon 6 EPCOT Beam | 7E | 06 | F4 | 06 | FA | 00 | 04 | 00 | 14 | 0 |

END OF LOG FILE DATA

pink VOBC CPU2

| Memory Address | Event Number | Health Monitor | Error Code | Error Code Description | Error Code Reset | Transponder ID | Transponder Description | Prev Transponder ID | Prev Transponder Description | Wheel Compensation | FPM from Tach1 | | FPM from Tach2 | | Vel from Tach1 | | Vel from Tach2 | | TIDP fail ctr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CBC0: | CD | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 31 | A5 | Pylon 134 Exterior Beam | A4 | Pylon 130 Exterior Beam | 7D | 04 | DD | 04 | DC | 01 | 78 | 01 | 74 | 0 |
| CBD0: | CE | 1A | 24 | Invalid FWD/REV command | 2F | A9 | TTC-s Exterior Beam | A8 | Pylon 154 Exterior Beam | 7D | 01 | A6 | 01 | A6 | 00 | 00 | 00 | 00 | 0 |
| CBE0: | CF | 0 | 30 | VOBC Active | 2F | A9 | TTC-s Exterior Beam | A8 | Pylon 154 Exterior Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CBF0: | D0 | 0A | 16 | FPM discrepancy between systems | 2F | A9 | TTC-s Exterior Beam | A8 | Pylon 154 Exterior Beam | 80 | FF | FE | 00 | 00 | 00 | 14 | 00 | 00 | 0 |
| C800: | D1 | 0A | 0B | Actual & Commanded TD Discrepancy | 2F | A9 | TTC-s Exterior Beam | A8 | Pylon 154 Exterior Beam | 80 | FF | FE | 00 | 00 | 00 | 14 | 00 | 00 | 0 |
| C810: | D2 | 0 | 30 | VOBC Active | 16 | A9 | TTC-s Exterior Beam | A8 | Pylon 154 Exterior Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C820: | D3 | 1A | 20 | MAPO Red Initiated | 31 | 97 | Pylon 62 + 54.7' Exterior Beam | 95 | Pylon 62 + 14.7' Exterior Beam | 7D | 04 | 26 | 04 | 2E | 00 | 00 | 00 | 00 | 0 |
| C830: | D4 | 13 | 20 | MAPO Red Initiated | 20 | 97 | Pylon 62 + 54.7' Exterior Beam | 95 | Pylon 62 + 14.7' Exterior Beam | 7D | 06 | 63 | 06 | 63 | 00 | 00 | 00 | 00 | 0 |
| C840: | D5 | 3 | 5 | MAPO Override Activated | 20 | 97 | Pylon 62 + 54.7' Exterior Beam | 95 | Pylon 62 + 14.7' Exterior Beam | 7D | 06 | 63 | 06 | 63 | 00 | 00 | 00 | 00 | 0 |
| C850: | D6 | 17 | 11 | IMC Test Failure | 5 | E7 | Pylon S23 Spur Beam | E5 | Pylon S19 Spur Beam | 7E | 00 | 24 | 00 | 24 | 00 | 00 | 00 | 00 | 0 |
| C860: | D7 | 0 | 30 | VOBC Active | 5 | E7 | Pylon S23 Spur Beam | E5 | Pylon S19 Spur Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C870: | D8 | 0A | 18 | Invalid transponder data received | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C880: | D9 | 0A | 5 | MAPO Override Activated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C890: | DA | 0 | 30 | VOBC Active | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C8A0: | DB | 0A | 5 | MAPO Override Activated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C8B0: | DC | 17 | 5 | MAPO Override Activated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C8C0: | DD | 7 | 14 | VOBC Override Activated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C8D0: | DE | 0 | 20 | MAPO Red Initiated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C8E0: | DF | 0 | 5 | MAPO Override Activated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C8F0: | E0 | 0 | 30 | VOBC Active | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C900: | E1 | 0A | 1 | Door Bypass | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C910: | E2 | 0 | 30 | VOBC Active | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C920: | E3 | 0 | 30 | VOBC Active | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C930: | E4 | 0A | 5 | MAPO Override Activated | 5 | 0 | | 0 | | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C940: | E5 | 17 | 5 | MAPO Override Activated | 5 | E5 | Pylon S19 Spur Beam | E7 | Pylon S23 Spur Beam | 7E | 16 | 56 | 16 | 5A | 00 | 00 | 00 | 00 | 0 |
| C950: | E6 | 17 | 2C | MAPO Override Active when not stationary | 5 | A8 | Pylon 154 Exterior Beam | A7 | Pylon 149 Exterior Beam | 7D | 00 | 42 | 00 | 40 | 00 | 00 | 00 | 00 | 0 |
| C960: | E7 | 17 | 5 | MAPO Override Activated | 2C | A8 | Pylon 154 Exterior Beam | A7 | Pylon 149 Exterior Beam | 7D | 00 | 42 | 00 | 42 | 00 | 00 | 00 | 00 | 0 |
| C970: | E8 | 7 | 20 | MAPO Red Initiated | 2C | A8 | Pylon 154 Exterior Beam | A7 | Pylon 149 Exterior Beam | 7D | 04 | 36 | 04 | 36 | 00 | C4 | 00 | C0 | 0 |
| C980: | E9 | 13 | 20 | MAPO Red Initiated | 20 | E2 | Pylon 14 + 34' Line Beam | E1 | Pylon 14 - 4' Line Beam | 7D | 02 | 1F | 02 | 1F | 00 | B8 | 00 | BC | 0 |
| C990: | EA | 17 | 20 | MAPO Red Initiated | 5 | BF | Pylon 204 EPCOT Beam | BD | Pylon 183 EPCOT Beam | 7D | 01 | A1 | 01 | A2 | 00 | AC | 00 | AC | 0 |
| C9A0: | EB | 13 | 20 | MAPO Red Initiated | 20 | C1 | EPCOT Station +150' EPCOT Beam | C0 | Pylon 214 EPCOT Beam | 7D | 00 | D6 | 00 | D6 | 00 | 00 | 00 | 00 | 0 |
| C9B0: | EC | 13 | 32 | Braking Curve Intersected | 20 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7C | 05 | FF | 05 | FF | 00 | C4 | 00 | C8 | 0 |
| C9C0: | ED | 13 | 24 | Invalid FWD/REV command | 20 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7C | 0A | 89 | 0A | 88 | 00 | 00 | 00 | 00 | 0 |
| C9D0: | EE | 0 | 30 | VOBC Active | 20 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| C9E0: | EF | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 31 | D8 | Pylon 351+50' EPCOT Beam | D7 | Pylon 341 EPCOT Beam | 7D | 08 | 00 | 07 | FE | 01 | EC | 01 | E8 | 0 |
| C9F0: | F0 | 1A | 32 | Braking Curve Intersected | 31 | D9 | Pylon 357+40' EPCOT Beam | D8 | Pylon 351+50' EPCOT Beam | 7E | 00 | 42 | 00 | 42 | 01 | 90 | 01 | 90 | 0 |
| CA00: | F1 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | BA | Pylon 154 EPCOT Beam | B9 | Pylon 144 EPCOT Beam | 7D | 0C | 94 | 0C | 8F | 01 | 98 | 01 | 98 | 0 |
| CA10: | F2 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | BD | Pylon 183 EPCOT Beam | BC | Pylon 171 EPCOT Beam | 7D | 1C | 28 | 1C | 22 | 01 | 18 | 01 | 14 | 0 |
| CA20: | F3 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | BC | Pylon 171 EPCOT Beam | BB | Pylon 164 EPCOT Beam | 7D | 0A | 3F | 0A | 3E | 01 | 2C | 01 | 2C | 0 |
| CA30: | F4 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | BC | Pylon 171 EPCOT Beam | BB | Pylon 164 EPCOT Beam | 7E | 0A | D4 | 0A | D2 | 01 | 1C | 01 | 18 | 0 |
| CA40: | F5 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | BA | Pylon 154 EPCOT Beam | B9 | Pylon 144 EPCOT Beam | 7D | 0C | 96 | 0C | 96 | 01 | 98 | 01 | 98 | 0 |
| CA50: | F6 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | AB | Pylon 6 EPCOT Beam | DE | TTC-e EPCOT Beam | 7E | 01 | 5D | 01 | 5C | 01 | 04 | 01 | 00 | 0 |
| CA60: | F7 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | BC | Pylon 171 EPCOT Beam | BB | Pylon 164 EPCOT Beam | 7E | 0A | C9 | 0A | C8 | 01 | 18 | 01 | 1C | 0 |
| CA70: | F8 | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | C0 | Pylon 214 EPCOT Beam | BF | Pylon 204 EPCOT Beam | 7D | 05 | 2B | 05 | 2E | 01 | 08 | 01 | 08 | 0 |
| CA80: | F9 | 1A | 24 | Invalid FWD/REV command | 2F | C1 | EPCOT Station +150' EPCOT Beam | C0 | Pylon 214 EPCOT Beam | 7D | 00 | D4 | 00 | D7 | 00 | 00 | 00 | 00 | 0 |
| CA90: | FA | 0 | 30 | VOBC Active | 2F | C1 | EPCOT Station +150' EPCOT Beam | C0 | Pylon 214 EPCOT Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CAA0: | FB | 1A | 11 | IMC Test Failure | 31 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7C | 0A | 82 | 0A | 80 | 00 | 00 | 00 | 00 | 0 |
| CAB0: | FC | 0 | 12 | EB Test Failure | 31 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7C | 0A | 82 | 0A | 80 | 00 | 00 | 00 | 00 | 0 |
| CAC0: | FD | 0 | 13 | FSB Test Failure | 31 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7C | 0A | 82 | 0A | 80 | 00 | 00 | 00 | 00 | 0 |
| CAD0: | FE | 0 | 30 | VOBC Active | 31 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CAE0: | FF | 1A | 2F | Permitted Velocity Exceeded (Overspeed) | 31 | B5 | Pylon 103 EPCOT Beam | B2 | Pylon 95 EPCOT Beam | 7E | 08 | F3 | 08 | F1 | 01 | DC | 01 | D8 | 0 |
| CAF0: | 00 | 1A | 24 | Invalid FWD/REV command | 2F | C1 | EPCOT Station +150' EPCOT Beam | C0 | Pylon 214 EPCOT Beam | 7D | 00 | CF | 00 | CF | 00 | 00 | 00 | 00 | 0 |
| CB00: | 01 | 0 | 30 | VOBC Active | 2F | C1 | EPCOT Station +150' EPCOT Beam | C0 | Pylon 214 EPCOT Beam | 80 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 0 |
| CB10: | 02 | 1A | 2C | MAPO Override Active when not stationary | 31 | DB | Pylon 378 EPCOT Beam | DA | Pylon 370 EPCOT Beam | 7D | 0E | 91 | 0E | 91 | 00 | 04 | 00 | 00 | 0 |
| CB20: | 03 | 1A | 5 | MAPO Override Activated | 2C | DB | Pylon 378 EPCOT Beam | DA | Pylon 370 EPCOT Beam | 7D | 0E | 98 | 0E | 9D | 00 | 00 | 00 | 00 | 0 |
| CB30: | 04 | 7 | 20 | MAPO Red Initiated | 2C | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7B | 00 | D6 | 00 | D6 | 00 | 84 | 00 | 88 | 0 |
| CB40: | 05 | 17 | 2C | MAPO Override Active when not stationary | 5 | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7B | 0A | 5A | 0A | 5E | 00 | 0C | 00 | 00 | 0 |
| CB50: | 06 | 17 | 5 | MAPO Override Activated | 2C | DD | Pylon 386+20' EPCOT Beam | DB | Pylon 378 EPCOT Beam | 7B | 0A | 5C | 0A | 5E | 00 | 00 | 00 | 00 | 0 |
| CB60: | 07 | 13 | 2F | Permitted Velocity Exceeded (Overspeed) | 20 | B7 | Pylon 126 EPCOT Beam | B6 | Pylon 112 EPCOT Beam | 7D | 13 | 14 | 13 | 12 | 01 | D0 | 01 | D0 | 0 |
| CB70: | 08 | 13 | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | C7 | Pylon 268 EPCOT Beam | C6 | Pylon 261 EPCOT Beam | 7E | 1C | 84 | 1C | 84 | 01 | C4 | 01 | C0 | 0 |
| CB80: | 09 | 13 | 2F | Permitted Velocity Exceeded (Overspeed) | 2F | D9 | Pylon 357+40' EPCOT Beam | D8 | Pylon 351 + 50' EPCOT Beam | 7D | 0C | DA | 0C | D6 | 01 | 84 | 01 | 84 | 0 |
| CB90: | 0A | 13 | 5 | MAPO Override Activated | 2F | AE | Pylon 28 EPCOT Beam | AD | Pylon 14 + 30' EPCOT Beam | 7E | 1F | 5F | 1F | 5F | 00 | 00 | 00 | 00 | 0 |
| CBA0: | 0B | 7 | 20 | MAPO Red Initiated | 2F | AB | Pylon 6 EPCOT Beam | AC | Pylon 14 EPCOT Beam | 7D | 06 | 89 | 06 | 89 | 00 | B8 | 00 | B8 | 0 |
| CBB0: | 0C | 13 | 0B | Actual & Commanded TD Discrepancy | 20 | DE | TTC-e EPCOT Beam | AB | Pylon 6 EPCOT Beam | 7E | 06 | F4 | 06 | FA | 00 | 04 | 00 | 14 | 0 |

END OF LOG FILE DATA