

Ver 1.6

Written by :

廿日出  
山内  
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|          | [PASS 1]                                                                                                                                         | [PASS 2]                                                                                                                    | [PASS 3]                                                                                                                                 | [PASS 4]                                                                                                                                      | [PASS 5]                                                                                                                                                                                                                                                                        |                                                                                                                                                                                      |
|----------|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NO.      | 870502-0618                                                                                                                                      | 870502-0721                                                                                                                 | 870502-0825                                                                                                                              | 870502-0928                                                                                                                                   | 870502-1031                                                                                                                                                                                                                                                                     |                                                                                                                                                                                      |
| AOS      | 8:39:56                                                                                                                                          | 10:20:39                                                                                                                    | 12:03:07                                                                                                                                 | 13:44:23                                                                                                                                      | 15:27:56                                                                                                                                                                                                                                                                        |                                                                                                                                                                                      |
| LOS      | 8:51:37                                                                                                                                          | 10:34:07                                                                                                                    | 12:16:18                                                                                                                                 | 13:58:22                                                                                                                                      | 15:40:03                                                                                                                                                                                                                                                                        |                                                                                                                                                                                      |
| ELMX     | 8:45:05:14.46                                                                                                                                    | 10:27:03:43.3                                                                                                               | 12:9:12:84.09                                                                                                                            | 13:51:29:79.74                                                                                                                                | 15:33:27:34.25                                                                                                                                                                                                                                                                  |                                                                                                                                                                                      |
| COMMANDS | QUICKH<br>PC STOP<br>06-3<br>SH REP<br>C4, OF<br>BC EXE<br>BC ENA(0)<br>C8, 03<br>BC EXE<br>BC ENA(0)<br>C4, F0<br>BC EXE<br>BC ENA(0)<br>C5, E2 | BC EXE<br>BC EN-3<br>C8, C4<br>BC EXE<br>BC EN-4<br>01, L2<br>BC EXE<br>PC CLR<br>CHK<br>PC WRT<br>CHK<br>PC STRT<br>BITMED | SH REP<br>BC EN-3<br>02, 20, 10<br>BC EXE<br>BC EN-4<br>02, 00, 01<br>BC EXE<br>BC EN-3<br>01, 08, 0E<br>BC EXE<br>BC EN-4<br>01, 77, BC | BC EXE<br>BC EN-1<br>06, 36, 00<br>30, C0<br>BC EXE<br>BC EN-7<br>07, 38, 40<br>16, 40<br>BC EXE<br>PC CLR<br>CHK<br>PC WRT<br>CHK<br>PC STRT | SH REP<br>BC EN-0<br>C5, E0<br>BC EXE<br>BC EN-0<br>C8, 03<br>BC EXE<br>BC EN-0<br>01, 02<br>BC EXE<br>BC EN-0<br>01, 02<br>BC EXE<br>PC CLR<br>PC WRT                                                                                                                          | PC CHK<br>PC STRT<br>BC EN-0<br>C5, E2<br>BC EXE<br>BC EN-0<br>C8, 03<br>BC EXE<br>BC EN-0<br>01, 02<br>BC EXE<br>BC EN-0<br>01, 02<br>BC EXE<br>BC EN-1<br>05, 00, 00<br>0E, 03, CC |
| MODE     | L A                                                                                                                                              | L A L A L A                                                                                                                 | L A                                                                                                                                      | L A L A L A                                                                                                                                   | L A                                                                                                                                                                                                                                                                             |                                                                                                                                                                                      |
| TLMS     | SH REP                                                                                                                                           | REC                                                                                                                         | SH REP                                                                                                                                   | REC                                                                                                                                           | SH REP                                                                                                                                                                                                                                                                          |                                                                                                                                                                                      |
| ACS      |                                                                                                                                                  | ST MAP                                                                                                                      |                                                                                                                                          | ST MAP                                                                                                                                        |                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                      |
| LAC      | MPC P<br>2 C                                                                                                                                     |                                                                                                                             |                                                                                                                                          |                                                                                                                                               | MPC PC<br>1                                                                                                                                                                                                                                                                     |                                                                                                                                                                                      |
| LAC ASM  |                                                                                                                                                  |                                                                                                                             |                                                                                                                                          |                                                                                                                                               |                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                      |
| ASM GBD  | BST<br>EXT-1                                                                                                                                     |                                                                                                                             | BST<br>EXT-2                                                                                                                             |                                                                                                                                               |                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                      |
| EVENT    | LAC MODE<br>(A) (B)<br>C4 H L<br>L H L<br>M L H<br>H L H                                                                                         | NGC<br>6624<br>PCU<br>7817                                                                                                  | STT PARA<br>AREA<br>187                                                                                                                  | ?<br>Rea/p                                                                                                                                    | N4C6614<br>MPC.1<br>T 7817                                                                                                                                                                                                                                                      | N4C6614<br>8421 B412<br>SLEW<br>360°<br>ASM                                                                                                                                          |
| ST       | 8:46:48                                                                                                                                          | 10:29:00                                                                                                                    | 12:11:00                                                                                                                                 | :                                                                                                                                             | 15:36:58                                                                                                                                                                                                                                                                        |                                                                                                                                                                                      |
|          | 02 04-4<br>03 TMS ON<br>07 BIT HI<br>10 04-5<br>20 04-4<br>21 BIT MED<br>45 04-5<br>46 04-3                                                      | 02 BDR REC<br>03 TMS ON<br>18 04-6<br>28 BIT MED<br>29 04-4<br>93 04-5<br>46 04-3                                           | 02 BDR REC<br>03 TMS ON<br>19 04-6<br>24 BIT MED<br>25 04-4<br>45 04-5<br>46 04-3                                                        | 02 BDR REC<br>03 TMS ON<br>18 04-6<br>19 BIT MED<br>20 04-4<br>44 04-5<br>45 04-2<br>46 04-3                                                  | 02 BIT L<br>03 BDR R<br>04 TMS ON<br>05 SLT<br>19 04-6<br>31 04-5<br>60 04-6<br>80 04-5<br>107 04-6<br>117 04-5<br>155 04-6<br>189 04-5<br>204 04-6<br>217 BIT M<br>238 04-7<br>250 04-6<br>251 BIT L<br>288 04-5<br>300 04-6<br>338 04-5<br>347 BIT M<br>348 04-4<br>372 BDR S |                                                                                                                                                                                      |
|          | BST EXT-1 (2403m 51.60 false)<br>EXT-2 (1021m 22.03 false)                                                                                       |                                                                                                                             |                                                                                                                                          |                                                                                                                                               |                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                      |
|          | AMPLEX Down STOP 3.7". PASS 4/5 Ampex data J.V.                                                                                                  |                                                                                                                             |                                                                                                                                          |                                                                                                                                               |                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                      |
|          | Pass-5 PC BDR Over 0.4 1 周 0.4-5/6 (840-878) にか<br>BDR 容量 9.2 1/2 500 700 1000 1173.                                                             |                                                                                                                             |                                                                                                                                          |                                                                                                                                               |                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                      |
|          | BC 0.1 1/2 3.7 PC STRT 0.1 1/2 3.7 PASS-5 7 全 (順調) 5.1 5.2 5.3                                                                                   |                                                                                                                             |                                                                                                                                          |                                                                                                                                               |                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                      |
|          | ANGLE 143.3 - 143.3 - 143.2 - X - X MIN. - BAT - V(EOO) 19.0 (19.4) V. 19.0 (19.3)                                                               |                                                                                                                             |                                                                                                                                          |                                                                                                                                               |                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                      |