

Issues

| # | Project | Tracker | Status | Priority | Subject | Assignee | Updated |
|------|---------|---------|---------|----------|---|------------------|---------------------|
| 4026 | LFR-FSW | Task | Closed | Urgent | Analyse GCOV | Alexis Jeandet | 28/03/2023 02:02 PM |
| 615 | LFR-FSW | Task | Stalled | Normal | Validation SWF 22s pour 3.0.0.20 | thomas chust | 22/03/2021 12:09 PM |
| 3199 | LFR-FSW | Task | Closed | Normal | Analyse couverture de tests 3.2.0.24 | Veronique bouzid | 01/04/2019 11:41 AM |
| 624 | LFR-FSW | Task | Closed | Normal | Long test with SBM1 and SBM2 FSW 3.0.0.22 | thomas chust | 01/04/2019 11:39 AM |
| 3188 | LFR-FSW | Task | Closed | Normal | TC_LFR trop courte (< CCSDS_TC_PKT_MIN_SIZE) | bruno katra | 18/12/2018 12:12 PM |
| 3190 | LFR-FSW | Task | Closed | Normal | Suppression TM_LFR_EXE_NOT_IMPLEMENTED | bruno katra | 17/12/2018 04:16 PM |
| 3145 | LFR-FSW | Task | Closed | Normal | Mise à jour SRS | bruno katra | 17/12/2018 03:42 PM |
| 3239 | LFR-FSW | Task | Closed | Normal | Mise a jour SRS | bruno katra | 13/12/2018 03:23 PM |
| 3240 | LFR-FSW | Task | Closed | Normal | Mise à jour SVS | bruno katra | 13/12/2018 03:22 PM |
| 3241 | LFR-FSW | Task | Closed | Normal | Mise à jour Validation Report | bruno katra | 13/12/2018 03:22 PM |
| 3242 | LFR-FSW | Task | Closed | Normal | Mise à jour matrice | bruno katra | 13/12/2018 03:21 PM |
| 3266 | LFR-FSW | Task | Closed | Normal | Mise à jour Verification report | bruno katra | 13/12/2018 02:58 PM |
| 3201 | LFR-FSW | Task | Closed | Normal | GCOV Fonction scrubbing appelée? | Veronique bouzid | 13/12/2018 12:16 PM |
| 3168 | LFR-FSW | Task | Closed | Normal | Livraison de 3.2.0.24 avec gcov | Veronique bouzid | 21/11/2018 10:14 AM |
| 3149 | LFR-FSW | Task | Closed | Normal | Gcov pour ce test TC-TOO-SHORT | Alexis Jeandet | 21/11/2018 10:11 AM |
| 3164 | LFR-FSW | Task | Closed | Normal | Gcov pour test SVS-0074 | Alexis Jeandet | 21/11/2018 10:07 AM |
| 3146 | LFR-FSW | Task | Closed | Normal | Envoi d une TC dont la taille est inferieure à 16 | Veronique bouzid | 21/11/2018 10:05 AM |
| 3165 | LFR-FSW | Task | Closed | Normal | GCOV pour test SUB-TYPE vs LONGUEUR | Alexis Jeandet | 21/11/2018 10:00 AM |
| 3166 | LFR-FSW | Task | Closed | Normal | GCOV pour SVS-0003 | Alexis Jeandet | 21/11/2018 09:56 AM |
| 3169 | LFR-FSW | Task | Closed | Normal | GCOV pour SVS-0003 | Veronique bouzid | 21/11/2018 09:55 AM |
| 3170 | LFR-FSW | Task | Closed | Normal | GCOV pour TC_LFR_LOAD_FILTER_PAR | Veronique bouzid | 21/11/2018 09:54 AM |
| 3171 | LFR-FSW | Task | Closed | Normal | GCOV pour TEST-TYPE | Alexis Jeandet | 14/11/2018 12:02 PM |
| 960 | LFR-FSW | Task | Closed | Normal | Installation GCOV | Veronique bouzid | 20/09/2018 02:36 PM |
| 3047 | LFR-FSW | Task | Closed | Normal | Livraison de 3.2.0.17 | Veronique bouzid | 02/07/2018 03:20 PM |
| 1067 | LFR-FSW | Task | Closed | Normal | Preparation Datapack R3++ | | 22/06/2018 05:17 PM |
| 636 | LFR-FSW | Task | Closed | Normal | bad management of HK_LFR_AHB_CORRECTABLE | Veronique bouzid | 21/06/2018 01:29 PM |
| 1058 | LFR-FSW | Task | Closed | Normal | Non-regression | Veronique bouzid | 21/06/2018 11:49 AM |
| 991 | LFR-FSW | Task | Closed | Normal | Mise à jour Banc de test | Veronique bouzid | 21/06/2018 10:53 AM |
| 909 | LFR-FSW | Task | Closed | Normal | Mise à jour SRS et SVS | Veronique bouzid | 21/06/2018 09:42 AM |
| 1059 | LFR-FSW | Task | Closed | Urgent | Livraison SDD | Veronique bouzid | 21/06/2018 09:40 AM |
| 655 | LFR-FSW | Task | Closed | Normal | Mise à jour SRS et SVS / TC > 228 bytes | Veronique bouzid | 09/05/2017 04:00 PM |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Updated |
|------|---------|---------|----------|----------|--|------------------|---------------------|
| 1096 | LFR-FSW | Task | Closed | High | Mise a jour document de calibration | bruno katra | 05/05/2017 05:43 PM |
| 613 | LFR-FSW | Task | Closed | Normal | Validation SWF 22s | Veronique bouzid | 09/03/2016 01:53 PM |
| 633 | LFR-FSW | Task | Closed | Normal | Mise à jour SRS /SVS/SVR | Veronique bouzid | 09/03/2016 01:53 PM |
| 618 | LFR-FSW | Task | Closed | High | Long test with SBM1 and SBM2 FSW 3.0.0.20 | paul lero | 02/03/2016 02:45 PM |
| 632 | LFR-FSW | Task | Closed | Normal | Mise à jour document SRS / commutation immediate | Veronique bouzid | 02/03/2016 02:43 PM |
| 630 | LFR-FSW | Task | Closed | Normal | Long Test in normal mode in 3.0.0.22 | Veronique bouzid | 22/02/2016 05:47 PM |
| 631 | LFR-FSW | Task | Closed | Normal | Transforme fichier Synth.txt en log_data | Veronique bouzid | 19/02/2016 08:20 AM |
| 612 | LFR-FSW | Task | Closed | High | Long Test in normal mode | bruno katra | 10/02/2016 05:38 PM |
| 432 | LFR-FSW | Task | Closed | Normal | Valider le signal de calibration | bruno katra | 30/11/2015 05:37 PM |
| 436 | LFR-FSW | Task | Closed | Normal | R3: Nouveaux requirements | Veronique bouzid | 26/10/2015 01:50 PM |
| 517 | LFR-FSW | Task | Closed | Normal | Vérification des températures | Veronique bouzid | 21/10/2015 08:26 AM |
| 516 | LFR-FSW | Task | Closed | Normal | SEQUENCE_CNT for TM_LFR_PARAMETER_DUMP and TM_LFR_KCOEFFICIENTS_DUMP | Veronique bouzid | 05/10/2015 10:58 AM |
| 510 | LFR-FSW | Task | Closed | Normal | fields DESTINATION_ID on TM_LFR_PARAMETER_DUMP and TM_LFR_KCOEFFICIENTS_DUMP compliant // R3 | Veronique bouzid | 02/10/2015 04:23 PM |
| 492 | LFR-FSW | Task | New | Normal | Implementation Timing LFR | Veronique bouzid | 21/09/2015 09:53 AM |
| 437 | LFR-FSW | Task | Closed | Normal | R3 *** Adaptation TC_LFR_UPDATE_INFO | Veronique bouzid | 06/08/2015 02:33 PM |
| 398 | LFR-FSW | Task | New | Normal | Utilisez le script periodicity.py sur les tests de Gerald | Veronique bouzid | 25/05/2015 11:08 AM |
| 596 | LFR-FSW | Support | Stalled | Normal | Mise à jour logiciel LFR-SGSE | Alexis Jeandet | 22/03/2021 12:10 PM |
| 714 | LFR-FSW | Support | Stalled | Normal | Parametrage TCP | Alexis Jeandet | 22/03/2021 12:09 PM |
| 956 | LFR-FSW | Support | Closed | High | Documenter le mecanisme associé à SSS-CP-EQS-526 | Alexis Jeandet | 01/04/2019 12:03 PM |
| 979 | LFR-FSW | Support | Closed | Normal | Mise à jour SRS et SVS et UM | bruno katra | 22/06/2018 05:15 PM |
| 656 | LFR-FSW | Support | Closed | Normal | SHow to validate HK_LFR_VHDL_SM field | Veronique bouzid | 21/06/2018 01:27 PM |
| 1091 | LFR-FSW | Support | Feedback | Normal | Lost some BP packets in BURST mode | Veronique bouzid | 28/04/2017 01:33 PM |
| 1090 | LFR-FSW | Support | Feedback | Normal | Back to time management | Veronique bouzid | 28/04/2017 01:24 PM |
| 868 | LFR-FSW | Support | Closed | High | Question sur merge_fbins_masks | bruno katra | 22/03/2017 02:57 PM |
| 473 | LFR-FSW | Support | Closed | Normal | R3 *** Adapter les scripts aux exigences | Veronique bouzid | 27/01/2017 02:41 PM |
| 627 | LFR-FSW | Support | Closed | Urgent | Commutation immediate | Veronique bouzid | 27/01/2017 02:36 PM |
| 607 | LFR-FSW | Support | Closed | Normal | medium Criticity : How can we do it | Veronique bouzid | 18/01/2017 12:26 PM |
| 589 | LFR-FSW | Support | Closed | Normal | TC_LFR_LOAD_FBINS_MASK | Veronique bouzid | 03/03/2016 04:51 PM |
| 634 | LFR-FSW | Support | Closed | Urgent | SEction HK_LFR_STATUS_WORD in TM_LFR_HK | paul lero | 26/02/2016 11:35 AM |
| 561 | LFR-FSW | Support | Closed | Normal | Modifier le masque utilisé pour lire le time-code valide | Veronique bouzid | 22/02/2016 02:53 PM |
| 626 | LFR-FSW | Support | Closed | Low | Lost TM_LFR_HK in 3.0.0.22 | bruno katra | 17/02/2016 01:42 PM |
| 545 | LFR-FSW | Support | Closed | Normal | Send TIMECODE without TC_LFR_UPDATE_TIME after SYNCHRONISATION | paul lero | 02/11/2015 11:18 AM |

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|------|-------------|---------|-------------|-----------|--|------------------|---------------------|
| 537 | LFR-FSW | Support | Closed | Urgent | requirement SSS-CP-EQS-522 et SSS-CP-EQS-523 | Veronique bouzid | 15/10/2015 12:57 PM |
| 486 | LFR-FSW | Support | Feedback | Urgent | SSS-CP-FS-340 : Design or Test | bruno katra | 02/10/2015 07:42 AM |
| 399 | LFR-FSW | Support | Closed | Normal | Mode Standby durant 3s à la fin des tests | Veronique bouzid | 01/10/2015 01:16 PM |
| 494 | LFR-FSW | Support | Feedback | Normal | Gestion timecode | Veronique bouzid | 18/09/2015 02:01 PM |
| 481 | LFR-FSW | Feature | Closed | Normal | Cohérence/Intégrité sur TC_LFR_LOAD_NORMAL_PAR | Veronique bouzid | 19/01/2022 12:14 AM |
| 3221 | LFR-FSW | Feature | Closed | Normal | Test Watchdog | bruno katra | 17/12/2018 02:01 PM |
| 1068 | LFR-FSW | Feature | Closed | Normal | Champ CP_LFR_CALIB_ENABLED sur TC_LFR_UPDATE_INFO | Veronique bouzid | 21/11/2018 10:07 AM |
| 870 | LFR-FSW | Feature | Closed | Normal | R3++: Adaptations SSS4.3 et ICD4.3 | Veronique bouzid | 22/06/2018 05:19 PM |
| 705 | LFR-FSW | Feature | Closed | Normal | R3+: ICD 4.1 Adaptations | Veronique bouzid | 03/02/2017 11:11 AM |
| 431 | LFR-FSW | Feature | Closed | Normal | Rédiger une notice explicative sur la datation des TM suite à une transition à date donnée | bruno katra | 27/01/2017 02:44 PM |
| 593 | LFR-FSW | Feature | In Progress | Normal | adapter tm_lfr_period.py au fonctionnement des modes | Veronique bouzid | 09/03/2016 01:54 PM |
| 594 | LFR-FSW | Feature | Closed | Normal | Renseigner les champs HK_LFR_LAST_ER_RID HK_LFR_LAST_ER_CODE HK_LFR_LAST_ER_TIME | Veronique bouzid | 07/03/2016 03:58 PM |
| 457 | LFR-FSW | Feature | Closed | Normal | Contexte des TM_LFR_SCIENCE | Veronique bouzid | 26/10/2015 03:12 PM |
| 502 | LFR-FSW | Feature | Closed | Normal | Valider le requirement SSS-CP-FS-610 | Veronique bouzid | 13/10/2015 10:08 AM |
| 497 | SocExplorer | Feature | In Progress | Normal | Ajouter une fonction retournant l'etat du cache | Alexis Jeandet | 18/09/2015 05:13 PM |
| 455 | LFR-FSW | Feature | Closed | Normal | Test TC_LFR_UPDATE_INFO | Veronique bouzid | 06/08/2015 02:26 PM |
| 4015 | LFR-FSW | Bug | Closed | Normal | HK_LFR_ME_CNT ne s'incrémente pas lors du passage à zero du compteur HK_LFR_DPU_SPW_RX_TOO_BIG | Alexis Jeandet | 27/01/2023 09:44 AM |
| 4012 | LFR-FSW | Bug | Closed | Immediate | TM_LFR_KCOEFFICIENTS_DUMP erroné suite à l'envoi d'une TC_LFR_LOAD_KCOEFFICIENTS (freq=0) | Veronique bouzid | 26/01/2023 08:52 AM |
| 1084 | LFR-FSW | Bug | Closed | Normal | PA_RPW_BYTE_POSITION wrong into a TM_LFR_TC_EXE_INCONSISTENT on TC_LFR_LOAD_KCOEFFICIENTS | bruno katra | 13/12/2018 02:20 PM |
| 1085 | LFR-FSW | Bug | Closed | Normal | PA_RPW_BYTE_POSITION wrong into a TM_LFR_TC_EXE_INCONSISTENT on TC_LFR_LOAD_FILTER_PAR | bruno katra | 13/12/2018 02:20 PM |
| 966 | LFR-FSW | Bug | Closed | Normal | Comment valider le SSS-CP-EQS-526 | Veronique bouzid | 21/11/2018 10:09 AM |
| 173 | LFR-FSW | Bug | Closed | Normal | perte TM_LFR_HK observé sur plusieurs tests | Veronique bouzid | 21/06/2018 01:41 PM |
| 606 | LFR-FSW | Bug | Closed | Normal | Gestion des erreurs: champ HK_LFR_LAST_ER_RID, HK_LFR_LAST_ER_CODE, HK_LFR_LAST_ER_TIME | Veronique bouzid | 21/06/2018 01:34 PM |
| 635 | LFR-FSW | Bug | Closed | Normal | HK_LFR_DPU_SPW_LINK_STATE never changes | Veronique bouzid | 21/06/2018 01:30 PM |
| 955 | LFR-FSW | Bug | Closed | Normal | HK_LFR_SC_V_F3 , HK_LFR_SC_E1_F3, HK_LFR_SC_E2_F3 have amazing values when a TC_LFR_ENTER_MODE is executed | bruno katra | 12/05/2017 10:39 AM |
| 982 | LFR-FSW | Bug | Closed | Urgent | Verification SC_potention V_F3 | thomas chust | 27/03/2017 03:57 PM |
| 1005 | LFR-FSW | Bug | Closed | High | HK_LFR_SC_V_F3 , HK_LFR_SC_E1_F3 , HK_LFR_SC_E2_F3 see a differentnoise signal | paul lero | 27/03/2017 03:56 PM |

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|-----|---------|---------|--------|-----------|--|------------------|---------------------|
| 939 | LFR-FSW | Bug | Closed | Normal | Negative RW Frequency send into TC_LFR_UPDATE_INFO is taken in account | Veronique bouzid | 20/03/2017 12:48 PM |
| 972 | LFR-FSW | Bug | Closed | High | Negative Parameters send into TC_LFR_LOAD_FILTER_PAR not rejected | Veronique bouzid | 17/03/2017 06:11 PM |
| 981 | LFR-FSW | Bug | Closed | Immediate | TC_LFR_LOAD_FILTER_PAR not acknowledged | Veronique bouzid | 17/03/2017 05:22 PM |
| 976 | LFR-FSW | Bug | Closed | Urgent | HK_LFR_SC_V_F3 is erroneous | Veronique bouzid | 16/03/2017 11:22 AM |
| 957 | LFR-FSW | Bug | Closed | Normal | Erroneous PA_LFR_RW_MASK_F2_WORD2 on TM_LFR_PARAMETER_DUMP when RW Freq = 96.0hz | Veronique bouzid | 03/03/2017 05:10 PM |
| 934 | LFR-FSW | Bug | Closed | Normal | HK_LFR_SC_RW1_F1_FLAG not updated when RW1_F1 is set | Veronique bouzid | 02/03/2017 11:39 AM |
| 657 | LFR-FSW | Bug | Closed | Immediate | HK_LFR_xE_CNT doesn't manage the wrap of 8bits counter error | Veronique bouzid | 06/02/2017 10:49 AM |
| 911 | LFR-FSW | Bug | Closed | Normal | champ HK_LFR_PAS_FILTER_ENABLED non mis à jour apres envoi TC_LFR_LOAD_FILTER_PAR | Veronique bouzid | 03/02/2017 11:02 AM |
| 912 | LFR-FSW | Bug | Closed | Normal | champ HK_LFR_SC_POTENTIEL_FLAG passe à OFF | Veronique bouzid | 03/02/2017 10:55 AM |
| 910 | LFR-FSW | Bug | Closed | Normal | HK_LFR_DPU_SPW_LINK_STATE: ERROR_WAIT = 1 | Veronique bouzid | 03/02/2017 10:17 AM |
| 362 | LFR-FSW | Bug | Closed | High | CWF_F3 : Champ PA_LFR_ACQUISITION_TIME=0x000000000000 | bruno katra | 27/01/2017 02:31 PM |
| 865 | LFR-FSW | Bug | Closed | Immediate | Fonction setFbinMask erronée | Veronique bouzid | 18/01/2017 01:34 PM |
| 867 | LFR-FSW | Bug | Closed | Immediate | Fonction setFbinMask: Calcul masque erroné | Veronique bouzid | 18/01/2017 01:33 PM |
| 871 | LFR-FSW | Bug | Closed | Normal | Erreur dans fonction floatToChar | Veronique bouzid | 18/01/2017 12:17 PM |
| 907 | LFR-FSW | Bug | Closed | Urgent | TC_LFR_LOAD_KCOEFFICIENTS plante le logiciel | Veronique bouzid | 17/01/2017 04:44 PM |
| 649 | LFR-FSW | Bug | Closed | High | CCSDS_TC_PKT_MAX_SIZE wrong: detection of a TC with wrong length | Veronique bouzid | 17/01/2017 04:30 PM |
| 703 | LFR-FSW | Bug | Closed | High | R3+ : HK_LFR_LE_CNT is wrong for each HK after the first one | Veronique bouzid | 17/01/2017 03:37 PM |
| 874 | LFR-FSW | Bug | Closed | Normal | Fonction Detail erroné sur TC_LFR_LOAD_FILTER_PAR | Veronique bouzid | 02/01/2017 01:05 PM |
| 637 | LFR-FSW | Bug | Closed | Normal | Fields of TM_LFR_HK not tested | Veronique bouzid | 29/12/2016 04:57 PM |
| 491 | LFR-FSW | Bug | Closed | Normal | Liste des champs contenus dans TM_LFR_HK non renseignés. | Veronique bouzid | 29/12/2016 04:55 PM |
| 869 | LFR-FSW | Bug | Closed | Normal | champ SY_LFR_PAS_FILTER_DELTA_F de TM_LFR_PARAMETER_PAR non initialisé à la valeur par défaut si pas de TC_LOAD_FILTER_PAR | paul lero | 29/12/2016 04:11 PM |
| 715 | LFR-FSW | Bug | Closed | Normal | R3+: field SY_LFR_PAS_FILTER_ENABLED into TM_LFR_HK Packet never updated | Veronique bouzid | 19/08/2016 11:42 AM |
| 658 | LFR-FSW | Bug | Closed | Normal | HK_LFR_TIMECODE_INVALID is set after the boot sequence | Veronique bouzid | 02/06/2016 09:02 AM |
| 450 | LFR-FSW | Bug | Closed | Normal | SSS-CP-EQS-526 non conforme par rapport à ICD >= 3.3 | Veronique bouzid | 10/03/2016 03:42 PM |
| 381 | LFR-FSW | Bug | Closed | Normal | Timing HK erroné sur certains tests de charge | Veronique bouzid | 26/02/2016 03:13 PM |
| 560 | LFR-FSW | Bug | Closed | Normal | activer la vérification du cache du Leon3FT | bruno katra | 26/02/2016 12:20 PM |
| 604 | LFR-FSW | Bug | Closed | High | Nominal : TC_LFR_UPDATE_TIME + Time-code does'n t work | Veronique bouzid | 22/02/2016 10:27 AM |
| 629 | LFR-FSW | Bug | Closed | Normal | Lost TM_LFR_HK with timegen | paul lero | 17/02/2016 12:30 PM |
| 601 | LFR-FSW | Bug | Closed | Normal | Computation of HK_LFR_LE_CNT : sometimes erroneous | Veronique bouzid | 03/02/2016 03:41 PM |
| 602 | LFR-FSW | Bug | Closed | Normal | Status of LFR WATCHDOG stays DISABLED | Veronique bouzid | 03/02/2016 03:21 PM |

| # | Project | Tracker | Status | Priority | Subject | Assignee | Updated |
|-----|-------------|---------|--------|----------|--|------------------|---------------------|
| 591 | LFR-FSW | Bug | Closed | Normal | HK_LFR_TIME_NOT_SYNCHRO stays to 1 | Veronique bouzid | 28/01/2016 01:08 PM |
| 592 | LFR-FSW | Bug | Closed | Normal | tm_period.py doesn't perform SBM1_BP2_F0 | Veronique bouzid | 26/01/2016 09:08 AM |
| 186 | LFR-FSW | Bug | Closed | High | Probleme timing sur les Basic Parameters | Veronique bouzid | 21/01/2016 01:23 PM |
| 485 | LFR-FSW | Bug | Closed | Normal | SY_LFR_S2_BP_P0 = 255(s), SY_LFR_S2_BP_P1 = 255(s) make trouble in SBM2/NORMAL | Veronique bouzid | 05/11/2015 10:31 AM |
| 483 | LFR-FSW | Bug | Closed | Normal | SY_LFR_S1_BP_P0 = 63.75(s), SY_LFR_S1_BP_P1 = 255(s) make trouble in SBM1/NORMAL | Veronique bouzid | 04/11/2015 06:19 AM |
| 490 | LFR-FSW | Bug | Closed | Urgent | [JIRA] (RPWMEB-495) LFR doesn't detect the TIME_TIMECODE_CTR errors | Veronique bouzid | 26/10/2015 06:34 PM |
| 482 | LFR-FSW | Bug | Closed | Normal | Ordre de vérification des parametres de TC_LFR_LOAD_NORMAL_PAR | Veronique bouzid | 26/10/2015 01:24 PM |
| 480 | LFR-FSW | Bug | Closed | Normal | R3 *** HK_LFR_MAG_FIELDS_FLAG never updated | bruno katra | 23/10/2015 04:16 PM |
| 515 | LFR-FSW | Bug | Closed | Normal | [JIRA] (RPWMEB-465) Status of HK_LFR_SC_POTENTIAL_FLAG in TM_LFR_HK | Veronique bouzid | 23/10/2015 04:09 PM |
| 501 | LFR-FSW | Bug | Closed | Normal | Signal de calibration non conforme 250mV au lieu de 500mV | Veronique bouzid | 23/10/2015 02:42 PM |
| 533 | LFR-FSW | Bug | Closed | Normal | Champs PA_BIA_ON_OFF AND al de TM_LFR_SCIENCE_SBM2_BP*_F* ne sont pas mis à jour / TC_LFR_UPDATE_INFO | Veronique bouzid | 07/10/2015 01:18 PM |
| 532 | LFR-FSW | Bug | Closed | Normal | champs PA_BIA_ON_OFF AND al de toutes les TM_LFR_SCIENCE_SBM1_* ne sont pas mis à jour / TC_LFR_UPDATE_INFO | Veronique bouzid | 07/10/2015 01:12 PM |
| 456 | LFR-FSW | Bug | Closed | Normal | champs PA_BIA_ON_OFF AND al de TM_LFR_SCIENCE_NORMAL_BP*_F* ne sont pas mis à jour / TC_LFR_UPDATE_INFO | Veronique bouzid | 06/10/2015 12:12 PM |
| 529 | LFR-FSW | Bug | Closed | Urgent | WRONG SEQUENCE_CNT on PACKET_ID=0xcfc | Veronique bouzid | 06/10/2015 11:51 AM |
| 424 | LFR-FSW | Bug | Closed | Normal | Dysfonctionnement sur le test SVS-0018 (/opt/VALIDATION_R2/lfrverif/LFR_SVS/SVS-0018/source_id_loop_step1.py | Veronique bouzid | 06/10/2015 11:21 AM |
| 531 | LFR-FSW | Bug | Closed | Normal | champs PA_BIA_ON_OFF AND al de TM_LFR_SCIENCE_BURST_BP*_F* ne sont pas mis à jour / TC_LFR_UPDATE_INFO | Veronique bouzid | 06/10/2015 10:53 AM |
| 535 | LFR-FSW | Bug | Closed | Urgent | Field HK_LFR_LAST_EXE_TC_SUBTYPE incorrect if aTC_LFR_LOAD_FBINS_MASK has been sent | paul leroy | 05/10/2015 01:23 PM |
| 508 | LFR-FSW | Bug | Closed | Normal | Field DESTINATION_ID into TM_LFR_KCOEFFICIENTS_DUMP non compliant | Veronique bouzid | 02/10/2015 04:10 PM |
| 507 | LFR-FSW | Bug | Closed | Normal | Field DESTINATION_ID into TM_LFR_PARAMETER_DUMP non compliant | Veronique bouzid | 02/10/2015 03:42 PM |
| 484 | LFR-FSW | Bug | Closed | Normal | WRONG SEQUENCE_CNT on PACKET_ID=0xccc with ASM=BP1=4s | Veronique bouzid | 02/10/2015 12:42 PM |
| 514 | LFR-FSW | Bug | Closed | Normal | [JIRA] (RPWMEB-276) The cause of the reset is not updated in TM_LFR_HK | Veronique bouzid | 01/10/2015 03:33 PM |
| 477 | LFR-FSW | Bug | Closed | Urgent | R3 *** fields HK_LFR_LAST_REJ_TC_ID and HK_LFR_LAST_REJ_TC_TYPE erroneous in TM_LFR_HK | Veronique bouzid | 29/09/2015 12:36 PM |
| 498 | SocExplorer | Bug | New | Normal | Timecode + timegen en mode router non fonctionnels | | 18/09/2015 01:35 PM |
| 397 | LFR-FSW | Bug | Closed | Low | Parametre SY_LFR_N_SWP_P hors limite dans une TC_LFR_LOAD_NORMAL_PAR n'est pas détecté | Veronique bouzid | 11/08/2015 04:26 PM |
| 170 | LFR-FSW | Bug | Closed | Normal | Mauvais parametrage avec TC_LOAD_NORMAL_PAR | Veronique bouzid | 10/08/2015 01:32 PM |
| 453 | LFR-FSW | Bug | Closed | Normal | R3 *** TC_LFR_UPDATE_INFO ne fonctionne plus avec 3.0.0.7 | Veronique bouzid | 01/07/2015 11:44 AM |

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|-----|---------|---------|--------|-----------|---|------------------|---------------------|
| 353 | LFR-FSW | Bug | Closed | Normal | fonction sendOneTimecode n'est pas disponible dans SpwPlugin0 | Veronique bouzid | 26/06/2015 02:02 PM |
| 426 | LFR-FSW | Bug | Closed | Normal | R3 *** TC_LFR_LOAD_KCOEFFICIENTS: SY_LFR_KCOEFF_FREQUENCY ne doit pas être supérieur à 35 | Veronique bouzid | 26/06/2015 01:48 PM |
| 427 | LFR-FSW | Bug | Closed | Normal | R3 *** TM_LFR_TC_EXE_* : 3 parameters of SOURCE_DATA are switched | Veronique bouzid | 26/06/2015 01:36 PM |
| 433 | LFR-FSW | Bug | Closed | Normal | R3 ***: TM_LFR_TC_EXE_NOT_EXECUTABLE: octet 25 SPARE is changed | Veronique bouzid | 11/06/2015 09:11 AM |
| 154 | LFR-FSW | Bug | Closed | Normal | Intégration BP | Veronique bouzid | 10/06/2015 09:54 AM |
| 430 | LFR-FSW | Bug | Closed | High | R2:** EQM Transition à une date donnée ne fonctionne pas | Veronique bouzid | 09/06/2015 11:42 AM |
| 411 | LFR-FSW | Bug | Closed | Normal | R3 *** TM_LFR_SCIENCE_SBM2_BP*_Fi: octet 18 not equal to 0x0 | Veronique bouzid | 05/06/2015 05:08 PM |
| 410 | LFR-FSW | Bug | Closed | Normal | R3 *** TM_LFR_SCIENCE_SBM1_BP*_F0: octet 18 not equal to 0x0 | Veronique bouzid | 05/06/2015 05:00 PM |
| 409 | LFR-FSW | Bug | Closed | Normal | R3 *** TM_LFR_SCIENCE_BURST_BP1_Fi and TM_LFR_SCIENCE_BURST_BP2_Fi: octet 18 not equal to 0x0 | Veronique bouzid | 05/06/2015 04:54 PM |
| 407 | LFR-FSW | Bug | Closed | Normal | R3 *** TM_LFR_SCIENCE_NORMAL_BP2_Fi : octet 18 not equal to 0x0 | Veronique bouzid | 05/06/2015 04:12 PM |
| 406 | LFR-FSW | Bug | Closed | Normal | R3 *** TM_LFR_SCIENCE_NORMAL_BP1_F0 :et TM_LFR_SCIENCE_NORMAL_BP1_F2: octet 18 not equal to 0x0 | Veronique bouzid | 05/06/2015 04:08 PM |
| 408 | LFR-FSW | Bug | Closed | Normal | R3 *** TM_LFR_SCIENCE_NORMAL_SWF_Fi : Bad sub-type | Veronique bouzid | 05/06/2015 04:00 PM |
| 354 | LFR-FSW | Bug | Closed | Normal | Bit HK_LFR_CALIB_ENABLED n'est pas géré | Veronique bouzid | 05/06/2015 01:58 PM |
| 185 | LFR-FSW | Bug | Closed | Normal | [JIRA] RPWMEB-275 The timecode tickout counter and the last timecode value are not updated in TM_LFR_HK | Veronique bouzid | 10/03/2015 01:28 PM |
| 182 | LFR-FSW | Bug | Closed | Immediate | [JIRA] (RPWMEB-283) The content of the PA_LFR_ACQUISITION_TIME parameter of LFR science packets is wrong] | paul lero | 03/03/2015 12:32 PM |
| 306 | LFR-FSW | Bug | Closed | Normal | TC_LFR_RESET plante le logiciel de vol | Veronique bouzid | 12/02/2015 09:44 AM |
| 247 | LFR-FSW | Bug | Closed | Immediate | Le champ TIME des TM (Cuc) reste à 0x800000000001 | Veronique bouzid | 24/10/2014 03:08 PM |
| 184 | LFR-FSW | Bug | Closed | Normal | [JIRA] (RPWMEB-282) Generation period of TM_LFR_SCIENCE_NORMAL_CWF_F3 packets | paul lero | 17/09/2014 05:21 PM |
| 174 | LFR-FSW | Bug | Closed | Normal | PA_RPW_PA_RPW_RCV_VALUE invalide dans TM_LFR_TC_EXE_INCONSISTENT suite à TC_LFR_LOAD_NORMAL_PAR | Veronique bouzid | 24/06/2014 03:10 PM |
| 177 | LFR-FSW | Bug | Closed | Immediate | EM : Envoi TC_LFR_LOAD_SBMx_PARAM est interdit en mode SBM1 et SBM2 | Veronique bouzid | 24/06/2014 08:21 AM |
| 175 | LFR-FSW | Bug | Closed | Normal | PA_LFR_ACQUISITION_TIME=0x000000000000 sur TM_LFR_SCIENCE_NORMAL_CWF_F3 incoherent / TC_LFR_ENTER_MODE | Veronique bouzid | 23/06/2014 06:04 PM |
| 176 | LFR-FSW | Bug | Closed | High | EM : 2 reponses suite à Envoi TC_LFR_LOAD_*_PARAM ds le mode courant (BURST, SBM1,SBM2) | paul lero | 23/06/2014 02:05 PM |
| 172 | LFR-FSW | Bug | Closed | Normal | Perte SEQUENCE_CNT dans APID=0xcc | Veronique bouzid | 17/06/2014 01:44 PM |
| 166 | LFR-FSW | Bug | Closed | Immediate | PACKET LENGTH erroné pour TM_LFR_SCIENCE_BURST_BP1_F1 et TM_LFR_SCIENCE_BURST_BP2_F1 | Veronique bouzid | 13/06/2014 04:16 PM |
| 152 | LFR-FSW | Bug | Closed | Normal | TM_LFR_SCIENCE_NORMAL_BP1 (F0,F1): Champ SPARE et PA_LFR_N_BP1_NR_F(0,1) non renseignés | Veronique bouzid | 10/06/2014 06:10 PM |