

## LFR-FSW - Issues

| #    | Tracker | Status      | Priority  | Subject   | Assignee         | Updated             |
|------|---------|-------------|-----------|---|------------------|---------------------|
| 3821 | Bug     | Resolved    | Normal    | Moyennage des SM erroné pour F0 et F1 dans FSW <=3.2.0.24   | Alexis Jeandet   | 23/05/2023 04:00 PM |
| 4022 | Bug     | Closed      | Normal    | Validation BP des modes SBM1 et SBM2  | Alexis Jeandet   | 22/02/2023 11:47 AM |
| 3851 | Bug     | Feedback    | Normal    | bruit périodique à F1 vu sur les BPs et ASM mais pas sur les SWF  | Alexis Jeandet   | 30/01/2023 08:26 PM |
| 4021 | Bug     | Closed      | Immediate | FSW 3.3.0.14 : Valeurs moyennage potentiel s/c dans HK dupliquées entre E1 et E2  | Alexis Jeandet   | 30/01/2023 08:24 PM |
| 4020 | Bug     | Closed      | Immediate | FSW 3.3.0.13 crashe avec certaines combinaisons de paramètres pour PAS_FILTER   | Alexis Jeandet   | 30/01/2023 01:02 PM |
| 4018 | Bug     | Closed      | High      | FSW 3.3.0.13 instrumenté pour mesure du SCRUBBING : le compteur reste à 0   | Alexis Jeandet   | 28/01/2023 05:58 PM |
| 4015 | Bug     | Closed      | Normal    | HK_LFR_ME_CNT ne s'incrémente pas lors du passage à zero du compteur<br>HK_LFR_DPU_SPW_RX_TOO_BIG                       | Alexis Jeandet   | 27/01/2023 09:44 AM |
| 4013 | Bug     | Closed      | Urgent    | LFR en mode compilé pour les CPU_STATS crashe en SBM1   | Alexis Jeandet   | 26/01/2023 06:20 PM |
| 4012 | 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 |
| 4007 | Bug     | Closed      | High      | Le FSW crashe pendant l'envoi massif de TC_LFR_LOAD_KCOEFF  | Alexis Jeandet   | 12/01/2023 02:37 PM |
| 3941 | Bug     | Closed      | High      | Calcul des BP2 erroné pour F2 [3.3.0.7 avec matrices unitaires]   | bruno katra      | 06/10/2022 11:12 AM |
| 3948 | Bug     | Closed      | High      | FSW <= 3.3.0.7 : fluctuation de l'amplitude des ASM avec signal stationnaire  | thomas chust     | 06/10/2022 11:11 AM |
| 3936 | Bug     | In Progress | Normal    | Comparaison/validation FSW 3.2.0.24 vs 3.3.0.7 avec matrices unitaires.   | thomas chust     | 04/07/2022 04:45 PM |
| 3916 | Bug     | Closed      | Normal    | Les valeurs reportées dans le KCOEFF_DUMP ne sont pas comme attendues.  | Alexis Jeandet   | 04/03/2022 04:45 PM |
| 3898 | Bug     | Closed      | High      | E1 et E2 semblent intervertis dans FSW 3.3.0.1  | bruno katra      | 03/03/2022 03:49 PM |
| 3930 | Bug     | Closed      | High      | Les valeurs des KCOEFF après une sequence de LOAD_KCOEFF ne sont pas correctes.   | bruno katra      | 17/02/2022 06:33 PM |
| 3822 | Bug     | Closed      | Normal    | TM_LFR_KCOEFFICIENTS_DUMP : le champs PA_LFR_KCOEFF_PKT_NR est toujours à 1   | Alexis Jeandet   | 20/01/2022 06:00 PM |
| 3888 | Bug     | Closed      | High      | Mauvaise incrémentation des TM_LFR_TC_EXE_* en cas de demande de passage dans le mode où l'on est déjà dans FSW 3.3.0.1 | bruno katra      | 20/01/2022 05:52 PM |
| 3911 | Bug     | Closed      | High      | KCOEFF_DUMP : champ PA_LFR_KCOEFF_BLK_NR faux   | bruno katra      | 03/12/2021 04:14 PM |
| 3912 | Bug     | Closed      | High      | L'ordre des matrices dans KCOEFF_DUMP n'est pas bon   | bruno katra      | 03/12/2021 04:13 PM |
| 3913 | Bug     | Closed      | High      | Le 2eme paquets KCOEFF_DUMP ne contient que des 0   | bruno katra      | 03/12/2021 04:12 PM |
| 3908 | Bug     | Closed      | Urgent    | Taille des paquets KCOEFF_DUMP en FSW >=3.3   | bruno katra      | 02/12/2021 10:51 AM |
| 1029 | Bug     | Stalled     | Low       | La tâche AVGV semble s'arrêter lorsque l'on repasse en STDBY sur l'EM2 uniquement                                       | Alexis Jeandet   | 22/03/2021 12:07 PM |
| 2134 | Bug     | Stalled     | Low       | Emission d'une raie à 96Hz par LFR  | Alexis Jeandet   | 22/03/2021 11:41 AM |
| 3353 | Bug     | Closed      | Normal    | Faire des tests plus poussé sur la CALIBRATION LFR  | Alexis Jeandet   | 01/04/2019 01:50 PM |
| 811  | Bug     | Closed      | Normal    | Analyse Logiscope LFR_3.1.0.4 : metric Comment frequency  | Alexis Jeandet   | 27/03/2019 11:08 PM |
| 582  | Bug     | Closed      | High      | [QR R3] [RPWSWR-627] et [RPWSWR-628] : clarifier les problèmes de SWF   | bruno katra      | 13/12/2018 03:09 PM |
| 581  | Bug     | Closed      | High      | [QR R3] [RPWSWR-625] : document de caractérisation à fournir au CNES  | bruno katra      | 13/12/2018 03:06 PM |
| 1066 | Bug     | Closed      | Normal    | "Failure on LFR booting process" après TC_LFR_RESET   | Alexis Jeandet   | 13/12/2018 02:51 PM |
| 863  | Bug     | Closed      | Urgent    | Produits SCIENCE : périodes des ACQUISITION_TIME et TIME non nominaux avec TIMEGEN                                      | Alexis Jeandet   | 13/12/2018 02:49 PM |

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|------|---------|--------|----------|---|------------------|---------------------|
| 652  | Bug     | Closed | Normal   | memory map to be added in SUM and/or SDD  | bruno katra      | 13/12/2018 02:39 PM |
| 1084 | 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 | 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 |
| 554  | Bug     | Closed | Normal   | Problème datation waveform par rapport à SSS-CP-EQS-340   | bruno katra      | 13/12/2018 02:08 PM |
| 3122 | Bug     | Closed | Normal   | Analyse Logiscope LFR_3.2.0.21 : LFR_basic-parameters : Don_Enumeration Severity is Medium                | thomas chust     | 10/12/2018 03:47 PM |
| 3121 | Bug     | Closed | Normal   | Analyse Logiscope LFR_3.2.0.21 : LFR_basic-parameters : Tr_OperCond Severity is Low                       | William Recart   | 10/12/2018 03:47 PM |
| 3125 | Bug     | Closed | Normal   | Analyse Logiscope LFR_3.2.0.21 : Tr_Parenthèses Severity is Medium  | Alexis Jeandet   | 10/12/2018 03:40 PM |
| 3123 | Bug     | Closed | Normal   | Analyse Logiscope LFR_3.2.0.21 : LFR_basic-parameters : Tr_Parenthèses Severity is Medium                 | Alexis Jeandet   | 10/12/2018 03:39 PM |
| 966  | Bug     | Closed | Normal   | Comment valider le SSS-CP-EQS-526   | Veronique bouzid | 21/11/2018 10:09 AM |
| 3124 | Bug     | Closed | Normal   | Analyse Logiscope LFR_3.2.0.21 : LFR_basic-parameters : Don_Initialisation_P1 Severity is High            | thomas chust     | 08/10/2018 09:41 PM |
| 3126 | Bug     | Closed | Normal   | Analyse Logiscope LFR_3.2.0.21 : Tr_Pragma Severity is Medium   | Alexis Jeandet   | 03/10/2018 07:15 PM |
| 809  | Bug     | Closed | Low      | Analyse Logiscope LFR_3.1.0.4 : Tr_Parenthèses Severity is Medium   | William Recart   | 03/10/2018 07:06 PM |
| 807  | Bug     | Closed | Low      | Analyse Logiscope LFR_3.1.0.4 : Don_Enumeration Severity is Medium  | William Recart   | 03/10/2018 07:03 PM |
| 804  | Bug     | Closed | Low      | Analyse Logiscope LFR_3.1.0.4 : Tr_ModelFonction Severity is High   | paul lero        | 03/10/2018 06:39 PM |
| 802  | Bug     | Closed | Low      | Analyse Logiscope LFR_3.1.0.4 : rule Tr_Accolades Severity is High  | paul lero        | 03/10/2018 06:38 PM |
| 801  | Bug     | Closed | Low      | Analyse Logiscope LFR_3.1.0.4 : Don_Initialisation_P2 Severity is High                                    | William Recart   | 03/10/2018 06:35 PM |
| 796  | Bug     | Closed | Low      | Analyse Logiscope LFR_3.1.0.4 : rule Don_Initialisation_P1 Severity is High                               | paul lero        | 03/10/2018 06:27 PM |
| 243  | Bug     | Closed | Normal   | répondre à l'analyse Logiscope effectuée par William sur les sources du logiciel de vol                   | thomas chust     | 03/10/2018 05:22 PM |
| 1718 | Bug     | Closed | Normal   | Requête de modification pour prochaine release FSW : suppression de macros non utilisées                  | Alexis Jeandet   | 24/09/2018 04:19 PM |
| 1747 | Bug     | Closed | Normal   | Requête de modification pour prochaine release FSW : couverture GCOV                                      | Alexis Jeandet   | 24/09/2018 04:11 PM |
| 1748 | Bug     | Closed | Normal   | Requête de modification pour prochaine release FSW : code commenté à retirer                              | Alexis Jeandet   | 24/09/2018 04:09 PM |
| 2133 | Bug     | Closed | Normal   | Modif du signal de CAL  | Alexis Jeandet   | 20/09/2018 09:51 AM |
| 3078 | Bug     | Closed | High     | Les valeurs HK_LFR_CPU_LOAD, HK_LFR_CPU_LOAD_MAX et HK_LFR_CPU_LOAD_AVE sont erronées dans FSW <=3.2.0.18 | Alexis Jeandet   | 28/08/2018 01:32 PM |
| 72   | Bug     | Closed | Low      | Perte de périodicité sur ultime TM_LFR_SCIENCE_SBM2_CWF_F2  | bruno katra      | 22/06/2018 05:16 PM |
| 1081 | Bug     | Closed | Normal   | NC 287 CNES : pb dans certains SWF durant calibration nov 2016 : la mauvaise freq apparait dans le SWF    | bruno katra      | 22/06/2018 04:45 PM |
| 84   | Bug     | Closed | Low      | Talon dans la période de génération des TM_LFR_SCIENCE_x  | Veronique bouzid | 21/06/2018 01:45 PM |
| 149  | Bug     | Closed | Normal   | perte de données par la brique StarDundee   | Veronique bouzid | 21/06/2018 01:45 PM |
| 173  | Bug     | Closed | Normal   | perte TM_LFR_HK observé sur plusieurs tests   | Veronique bouzid | 21/06/2018 01:41 PM |
| 606  | 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  | Bug     | Closed | Normal   | HK_LFR_DPU_SPW_LINK_STATE never changes   | Veronique bouzid | 21/06/2018 01:30 PM |

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|------|---------|----------|-----------|--|------------------|---------------------|
| 920  | Bug     | Closed   | High      | GRLIB-TN-0009 mitigation   | Alexis Jeandet   | 11/10/2017 10:56 AM |
| 1744 | Bug     | Closed   | High      | Corrections QA pour relivraison DATAPACK R3++ updated  | William Recart   | 29/09/2017 04:24 PM |
| 1745 | Bug     | Closed   | Urgent    | Corrections dans SDD pour relivraison DATAPACK R3++ updated  | bruno katra      | 29/09/2017 04:15 PM |
| 1743 | Bug     | Closed   | High      | Corrections dans SUM pour relivraison DATAPACK R3++ updated  | bruno katra      | 29/09/2017 04:14 PM |
| 2121 | Bug     | Closed   | Urgent    | Signatures Paul et Alexis manquantes dans certains documents   | bruno katra      | 29/09/2017 02:36 PM |
| 955  | 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 |
| 914  | Bug     | Closed   | Normal    | Masque erroné en cas de bande polluée partiellement incluse dans la bande centrale.                        | bruno katra      | 09/05/2017 02:02 PM |
| 897  | Bug     | Closed   | Low       | Analyse Logiscope LFR_3.1.0.4 modifiée tag 322 (c0603702c8c8) : Don_ArtVariables Severity is Low           | William Recart   | 26/04/2017 03:24 PM |
| 814  | Bug     | Closed   | Low       | Analyse Logiscope LFR_3.1.0.4 : metric Number of direct calls  | William Recart   | 26/04/2017 03:24 PM |
| 813  | Bug     | Closed   | Low       | Analyse Logiscope LFR_3.1.0.4 : metric Cyclomatic number   | William Recart   | 26/04/2017 03:23 PM |
| 812  | Bug     | Closed   | Low       | Analyse Logiscope LFR_3.1.0.4 : metric Maximum nesting level   | William Recart   | 26/04/2017 03:22 PM |
| 810  | Bug     | Closed   | Low       | Analyse Logiscope LFR_3.1.0.4 : Tr_OperCond Severity is Low  | paul lero        | 26/04/2017 02:45 PM |
| 1080 | Bug     | Closed   | Urgent    | Problème amplitude des waveforms sur l'EQM   | Alexis Jeandet   | 25/04/2017 11:58 AM |
| 806  | Bug     | Closed   | Low       | Analyse Logiscope LFR_3.1.0.4 : Tr_ParenArg Severity is High   | paul lero        | 24/04/2017 12:36 PM |
| 906  | Bug     | Closed   | Normal    | LFR calibration signal amplitude should be increased at 10KHz  | bruno katra      | 21/04/2017 03:53 PM |
| 1051 | Bug     | Closed   | Urgent    | Demande de FSW 3.2.0.14 pour DPU   | bruno katra      | 04/04/2017 04:43 PM |
| 1037 | Bug     | Closed   | Urgent    | HK 1Hz 3.2.0.12: mauvaises valeurs DC + distorsions visibles sur signaux faibles                           | bruno katra      | 04/04/2017 12:26 PM |
| 1039 | Bug     | Closed   | High      | problème de centrage des snapshots avec FSW 3.2.0.12   | bruno katra      | 30/03/2017 05:17 PM |
| 1033 | Bug     | Closed   | Urgent    | Moyennage à 16Hz dans les HK : nouveau filtre IIR implémenté donne des valeurs erronées                    | Alexis Jeandet   | 28/03/2017 04:14 PM |
| 982  | Bug     | Closed   | Urgent    | Verification SC_potention V_F3   | thomas chust     | 27/03/2017 03:57 PM |
| 1005 | Bug     | Closed   | High      | HK_LFR_SC_V_F3 , HK_LFR_SC_E1_F3 , HK_LFR_SC_E2_F3 see a different noise signal                            | paul lero        | 27/03/2017 03:56 PM |
| 97   | Bug     | Rejected | Normal    | TM_LFR_HK: sauts de HK_LFR_DPU_SPW_PKT_SENT_CNT  | bruno katra      | 24/03/2017 12:03 PM |
| 112  | Bug     | Closed   | High      | Pb de traitement de TC_LFR_UPDATE_TIME   | bruno katra      | 24/03/2017 12:00 PM |
| 245  | Bug     | Closed   | Normal    | synchronisation des snapshots  | bruno katra      | 24/03/2017 11:55 AM |
| 939  | Bug     | Closed   | Normal    | Negative RW Frequency send into TC_LFR_UPDATE_INFO is taken in account                                     | Veronique bouzid | 20/03/2017 12:48 PM |
| 978  | Bug     | Closed   | Urgent    | Mauvais nombre de FFT retiré lors du filtrage PAS  | paul lero        | 20/03/2017 11:22 AM |
| 984  | Bug     | Closed   | Immediate | FFT retirée alors que en dehors du TBAD  | paul lero        | 20/03/2017 11:19 AM |
| 988  | Bug     | Closed   | Urgent    | TC_LFR_LOAD_FILTER_PAR : filtrage erronée en cas de TBAD ou SHIFT non entier.                              | paul lero        | 20/03/2017 11:06 AM |
| 972  | Bug     | Closed   | High      | Negative Parameters send into TC_LFR_LOAD_FILTER_PAR not rejected  | Veronique bouzid | 17/03/2017 06:11 PM |
| 981  | Bug     | Closed   | Immediate | TC_LFR_LOAD_FILTER_PAR not acknowledged  | Veronique bouzid | 17/03/2017 05:22 PM |
| 976  | Bug     | Closed   | Urgent    | HK_LFR_SC_V_F3 is erroneous  | Veronique bouzid | 16/03/2017 11:22 AM |
| 957  | 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 |

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|-----|---------|--------|-----------|--|------------------|---------------------|
| 934 | 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 | Bug     | Closed | Immediate | HK_LFR_xE_CNT doesn't manage the wrap of 8bits counter error   | Veronique bouzid | 06/02/2017 10:49 AM |
| 62  | Bug     | Closed | Normal    | Mise à jour ICD  | Veronique bouzid | 03/02/2017 11:26 AM |
| 911 | 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 | Bug     | Closed | Normal    | champ HK_LFR_SC_POTENTIEL_FLAG passe à OFF   | Veronique bouzid | 03/02/2017 10:55 AM |
| 910 | Bug     | Closed | Normal    | HK_LFR_DPU_SPW_LINK_STATE: ERROR_WAIT = 1  | Veronique bouzid | 03/02/2017 10:17 AM |
| 862 | Bug     | Closed | Urgent    | Valeurs des masques RW erronées dans TM_LFR_PARAMETER_DUMP   | bruno katra      | 02/02/2017 03:55 PM |
| 89  | Bug     | Closed | Low       | Attente de la première TM_LFR_SCIENCE_BURST_CWF_F2/TM_LFR_SCIENCE_NORMAL_SWF_Fx supérieure à sa période                    | bruno katra      | 27/01/2017 02:42 PM |
| 580 | Bug     | Closed | Normal    | [QR R3] [RPWSWR-633] : signer les documents  | bruno katra      | 27/01/2017 02:38 PM |
| 362 | Bug     | Closed | High      | CWF_F3 : Champ PA_LFR_ACQUISITION_TIME=0x000000000000  | bruno katra      | 27/01/2017 02:31 PM |
| 584 | Bug     | Closed | Normal    | [QR R3] [RPWSWR-621] : discussions internes sur CWF_F3 ACQ_TIME = 0x0000000  | bruno katra      | 27/01/2017 02:20 PM |
| 743 | Bug     | Closed | Normal    | calcul des PA_LFR_RW_MASK à partir des CP_RPW_SC_RWX_FY  | Veronique bouzid | 27/01/2017 02:07 PM |
| 864 | Bug     | Closed | Urgent    | Mauvais BIN filtrée suite à reception d'un UPDATE_INFO avec les fréquences RW : décalage de 1                              | bruno katra      | 24/01/2017 06:05 PM |
| 865 | Bug     | Closed | Immediate | Fonction setFBinMask erronée   | Veronique bouzid | 18/01/2017 01:34 PM |
| 867 | Bug     | Closed | Immediate | Fonction setFBinMask: Calcul masque erroné   | Veronique bouzid | 18/01/2017 01:33 PM |
| 871 | Bug     | Closed | Normal    | Erreur dans fonction floatToChar   | Veronique bouzid | 18/01/2017 12:17 PM |
| 707 | Bug     | Closed | High      | R3+ : dans TM_LFR_PARAMETER_DUMP toutes les valeurs relatives aux RW et PAS FILTER sont à 0 au démarrage                   | Veronique bouzid | 18/01/2017 12:12 PM |
| 907 | Bug     | Closed | Urgent    | TC_LFR_LOAD_KCOEFFICIENTS plante le logiciel   | Veronique bouzid | 17/01/2017 04:44 PM |
| 649 | 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 | 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 |
| 808 | Bug     | Closed | Low       | Analyse Logiscope LFR_3.1.0.4 : Don_Separee Severity is Medium   | paul leroy       | 13/01/2017 04:56 PM |
| 805 | Bug     | Closed | Low       | Analyse Logiscope LFR_3.1.0.4 : Tr_OrdreChoix Severity is High   | paul leroy       | 13/01/2017 04:03 PM |
| 803 | Bug     | Closed | Low       | Analyse Logiscope LFR_3.1.0.4 : Tr_BoucleSortie Severity is High   | paul leroy       | 13/01/2017 04:02 PM |
| 567 | Bug     | Closed | Normal    | Analyse Logiscope FSW 3.0.0.10 : Several coding rules violations to be fixed   | bruno katra      | 12/01/2017 03:39 PM |
| 874 | Bug     | Closed | Normal    | Fonction Detail erroné sur TC_LFR_LOAD_FILTER_PAR  | Veronique bouzid | 02/01/2017 01:05 PM |
| 866 | Bug     | Closed | High      | Nouveau TIMEGEN : impossible de déclencher le trigger de type tickout  | Alexis Jeandet   | 29/12/2016 05:21 PM |
| 637 | Bug     | Closed | Normal    | Fields of TM_LFR_HK not tested   | Veronique bouzid | 29/12/2016 04:57 PM |
| 491 | Bug     | Closed | Normal    | Liste des champs contenus dans TM_LFR_HK non renseignés.   | Veronique bouzid | 29/12/2016 04:55 PM |
| 869 | 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 leroy       | 29/12/2016 04:11 PM |
| 715 | 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 | Bug     | Closed | Normal    | HK_LFR_TIMECODE_INVALID is set after the boot sequence   | Veronique bouzid | 02/06/2016 09:02 AM |

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|-----|---------|--------|----------|--|------------------|---------------------|
| 553 | Bug     | Closed | Normal   | NON CONFORMITE SSS-CP-EQS-326  | bruno katra      | 24/05/2016 11:43 PM |
| 450 | Bug     | Closed | Normal   | SSS-CP-EQS-526 non conforme par rapport à ICD >= 3.3   | Veronique bouzid | 10/03/2016 03:42 PM |
| 569 | Bug     | Closed | Normal   | [QR R3] SUM : nombreuses corrections mineures  | bruno katra      | 08/03/2016 03:21 PM |
| 651 | Bug     | Closed | Normal   | LEON power down mode status in SUM   | bruno katra      | 08/03/2016 03:08 PM |
| 548 | Bug     | Closed | Normal   | erreurs d'enregistrement des SWF_F1 et SWF_F0 à 16 s en SBM2 (doublons + temps)                                    | bruno katra      | 07/03/2016 03:56 PM |
| 566 | Bug     | Closed | Normal   | [QR R3] [JIRA] (RPWMEB-465) Status of HK_LFR_SC_POTENTIAL_FLAG in TM_LFR_HK  | bruno katra      | 04/03/2016 03:43 PM |
| 565 | Bug     | Closed | High     | [QR R3] [JIRA] (RPWSWR-577) Quality remark on Software Validation Report   | bruno katra      | 03/03/2016 05:01 PM |
| 238 | Bug     | Closed | High     | Wrong behavior after SY_xxx_DPU_CONNECT_ATTEMPT unsuccessful attempts of connection with the DPU                   | bruno katra      | 01/03/2016 04:44 PM |
| 578 | Bug     | Closed | Normal   | [QR R3] [RPWSWR-568] : point 5   | bruno katra      | 01/03/2016 04:37 PM |
| 568 | Bug     | Closed | Normal   | [QR R3] [JIRA] (MEBRPWMEB-495) LFR doesn't detect the TIME_TIMECODE_CTR errors                                     | bruno katra      | 01/03/2016 04:30 PM |
| 573 | Bug     | Closed | Normal   | [QR R3] [RPWSWR-610] et [RPWSWR-568, point 6] : ajouter un RD ou AD à la SRS + passage de plusieurs design en test | bruno katra      | 01/03/2016 04:26 PM |
| 558 | Bug     | Closed | Normal   | [QR R3] [RPWMEB-515] - TM_LFR_TC_EXE_INCONSISTENT au lieu de TM_LFR_TC_EXE_NOT_EXECUTABLE attendu                  | bruno katra      | 01/03/2016 03:45 PM |
| 381 | Bug     | Closed | Normal   | Timing HK erroné sur certains tests de charge  | Veronique bouzid | 26/02/2016 03:13 PM |
| 560 | Bug     | Closed | Normal   | activer la vérification du cache du Leon3FT  | bruno katra      | 26/02/2016 12:20 PM |
| 604 | Bug     | Closed | High     | Nominal : TC_LFR_UPDATE_TIME + Time-code doesn't work  | Veronique bouzid | 22/02/2016 10:27 AM |
| 583 | Bug     | Closed | Normal   | [QR R3] [RPWSWR-624] : SRS à mettre à jour avec nouveau comportement   | bruno katra      | 18/02/2016 12:49 PM |
| 629 | Bug     | Closed | Normal   | Lost TM_LFR_HK with timegen  | paul leroy       | 17/02/2016 12:30 PM |
| 617 | Bug     | Closed | Normal   | Invalider les valeurs de SWF_P < 22s   | Veronique bouzid | 12/02/2016 08:36 AM |
| 616 | Bug     | Closed | Normal   | Long test in SBM1 and SBM2 modes   | bruno katra      | 11/02/2016 02:58 PM |
| 600 | Bug     | Closed | Normal   | transition SBM1 => SBM2 irrégulière pour les ASM (FSW 3.0.0.15)  | thomas chust     | 11/02/2016 02:32 PM |
| 601 | Bug     | Closed | Normal   | Computation of HK_LFR_LE_CNT : sometimes erroneous   | Veronique bouzid | 03/02/2016 03:41 PM |
| 602 | Bug     | Closed | Normal   | Status of LFR WATCHDOG stays DISABLED  | Veronique bouzid | 03/02/2016 03:21 PM |
| 487 | Bug     | Closed | High     | TC_LFR_LOAD_FBINS_MASK semble ne pas avoir d'effet sur les produits BP2  | bruno katra      | 28/01/2016 03:00 PM |
| 591 | Bug     | Closed | Normal   | HK_LFR_TIME_NOT_SYNCHRO stays to 1   | Veronique bouzid | 28/01/2016 01:08 PM |
| 592 | Bug     | Closed | Normal   | tm_period.py doesn't perform SBM1_BP2_F0   | Veronique bouzid | 26/01/2016 09:08 AM |
| 186 | Bug     | Closed | High     | Probleme timing sur les Basic Parameters   | Veronique bouzid | 21/01/2016 01:23 PM |
| 525 | Bug     | Closed | Normal   | JIRA - RPWSWR-450 : validation procedure update  | bruno katra      | 19/11/2015 04:57 PM |
| 485 | 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 | 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 | Bug     | Closed | Urgent   | [JIRA] (RPWMEB-495) LFR doesn't detect the TIME_TIMECODE_CTR errors  | Veronique bouzid | 26/10/2015 06:34 PM |
| 482 | Bug     | Closed | Normal   | Ordre de vérification des parametres de TC_LFR_LOAD_NORMAL_PAR   | Veronique bouzid | 26/10/2015 01:24 PM |

| #   | Tracker | Status   | Priority | Subject  | Assignee         | Updated             |
|-----|---------|----------|----------|--|------------------|---------------------|
| 480 | Bug     | Closed   | Normal   | R3 *** HK_LFR_MAG_FIELDS_FLAG never updated  | bruno katra      | 23/10/2015 04:16 PM |
| 515 | 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 |
| 524 | Bug     | Closed   | Normal   | JIRA - RPWSWR-143 : 2 TBD and 1 TBC to be cleared in SRS   | bruno katra      | 23/10/2015 02:52 PM |
| 58  | Bug     | Closed   | Normal   | Traitement de TC_LFR_RESET à implémenter (voire à re-spécifier)  | Veronique bouzid | 23/10/2015 02:49 PM |
| 501 | Bug     | Closed   | Normal   | Signal de calibration non conforme 250mV au lieu de 500mV  | Veronique bouzid | 23/10/2015 02:42 PM |
| 180 | Bug     | Closed   | Normal   | Pb RAM SocExplorer pour tests longs SBM1/2   | bruno katra      | 12/10/2015 10:28 PM |
| 509 | Bug     | Closed   | High     | SGSE 3.0.0.0 affichages ASM_F0 et ASM_F1 erronés pour f > fe/4 ?   | bruno katra      | 09/10/2015 11:50 AM |
| 523 | Bug     | Closed   | Normal   | [JIRA] (RPWMEB-503) Variations niveaux affichés ds Foreign (sans modifier les entrées)                       | Nicolas Briand   | 09/10/2015 11:50 AM |
| 241 | Bug     | Closed   | Normal   | 2 petits pb avec le SGSE   | thomas chust     | 07/10/2015 06:04 PM |
| 533 | 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 | 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 |
| 518 | Bug     | Feedback | High     | synchronisation F3-F2-F1-F0  | thomas chust     | 07/10/2015 12:10 PM |
| 456 | 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 | Bug     | Closed   | Urgent   | WRONG SEQUENCE_CNT on PACKET_ID=0xcfc  | Veronique bouzid | 06/10/2015 11:51 AM |
| 424 | 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 | 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 | 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 | Bug     | Closed   | Normal   | Field DESTINATION_ID into TM_LFR_KCOEFFICIENTS_DUMP non compliant  | Veronique bouzid | 02/10/2015 04:10 PM |
| 507 | Bug     | Closed   | Normal   | Field DESTINATION_ID into TM_LFR_PARAMETER_DUMP non compliant  | Veronique bouzid | 02/10/2015 03:42 PM |
| 484 | Bug     | Closed   | Normal   | WRONG SEQUENCE_CNT on PACKET_ID=0xccc with ASM=BP1=4s  | Veronique bouzid | 02/10/2015 12:42 PM |
| 94  | Bug     | Closed   | Normal   | PA_LFR_ACQUISITION_TIME de TM_LFR_SCIENCE_* erroné   | Veronique bouzid | 01/10/2015 03:53 PM |
| 357 | Bug     | Closed   | Normal   | TC_LFR_UPDATE_TIME n'est pas correctement prise en compte  | Veronique bouzid | 01/10/2015 03:51 PM |
| 514 | 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 | 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 |
| 397 | 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 | Bug     | Closed   | Normal   | Mauvais parametrage avec TC_LOAD_NORMAL_PAR  | Veronique bouzid | 10/08/2015 01:32 PM |
| 421 | Bug     | Closed   | Urgent   | La carte mini-lfr en TIMEGEN ne fonctionne plus.   | Alexis Jeandet   | 28/07/2015 05:33 PM |
| 448 | Bug     | Closed   | Urgent   | R3 *** BP1 : valeurs VPHI et SX aberrantes   | bruno katra      | 08/07/2015 10:40 AM |
| 453 | Bug     | Closed   | Normal   | R3 *** TC_LFR_UPDATE_INFO ne fonctionne plus avec 3.0.0.7  | Veronique bouzid | 01/07/2015 11:44 AM |
| 353 | Bug     | Closed   | Normal   | fonction sendOneTimecode n'est pas disponible dans SpwPlugin0  | Veronique bouzid | 26/06/2015 02:02 PM |

| #   | Tracker | Status   | Priority | Subject  | Assignee         | Updated             |
|-----|---------|----------|----------|--|------------------|---------------------|
| 426 | Bug     | Closed   | Normal   | R3 *** TC_LFR_LOAD_KCOEFFICIENTS: SY_LFR_KCOEFF_FREQUENCY ne doit pas etre superieur à 35                  | Veronique bouzid | 26/06/2015 01:48 PM |
| 427 | Bug     | Closed   | Normal   | R3 *** TM_LFR_TC_EXE_* : 3 parameters of SOURCE_DATA are switched  | Veronique bouzid | 26/06/2015 01:36 PM |
| 420 | Bug     | Closed   | Normal   | la fonction getSWVersion() de SocExplorer n'existe plus  | bruno katra      | 26/06/2015 10:12 AM |
| 383 | Bug     | Feedback | Normal   | petite irrégularité de temps pour les CWF à F1 ?   | thomas chust     | 15/06/2015 08:43 AM |
| 250 | Bug     | Feedback | Normal   | temps des ASM pas bien défini  | thomas chust     | 15/06/2015 08:41 AM |
| 382 | Bug     | Resolved | Normal   | petite irrégularité de temps pour les CWF à F2 ?   | thomas chust     | 15/06/2015 08:41 AM |
| 433 | Bug     | Closed   | Normal   | R3 ***: TM_LFR_TC_EXE_NOT_EXECUTABLE: octet 25 SPARE is changed  | Veronique bouzid | 11/06/2015 09:11 AM |
| 105 | Bug     | Closed   | Normal   | Traitement de TC avec PACKET_LENGTH erroné   | Veronique bouzid | 10/06/2015 02:41 PM |
| 56  | Bug     | Closed   | Normal   | TC_LFR_ENABLE_CALIBRATION à implémenter  | bruno katra      | 10/06/2015 10:13 AM |
| 59  | Bug     | Closed   | Normal   | TC_LFR_DISABLE_CALIBRATION à implémenter   | bruno katra      | 10/06/2015 10:10 AM |
| 100 | Bug     | Closed   | Normal   | Incohérence entre le traitement de TC_LFR_ENTER_MODE et l'affectation de HK_LFR_MODE (TM_LFR_HK)           | bruno katra      | 10/06/2015 10:07 AM |
| 154 | Bug     | Closed   | Normal   | Intégration BP   | Veronique bouzid | 10/06/2015 09:54 AM |
| 98  | Bug     | Closed   | Normal   | TM_LFR_HK: HK_LFR_DPU_SPW_PKT_SENT_CNT périmé  | Veronique bouzid | 10/06/2015 09:29 AM |
| 63  | Bug     | Closed   | Normal   | TC_LFR_ENABLE_CALIBRATION et TC_LFR_DISABLE_CALIBRATION provoquent TM_LFR_TC_EXE_NOT_EXECUTABLE en STANDBY | bruno katra      | 09/06/2015 01:42 PM |
| 430 | Bug     | Closed   | High     | R2:** EQM Transition à une date donnée ne fonctionne pas   | Veronique bouzid | 09/06/2015 11:42 AM |
| 411 | 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 | 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 | 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 | 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 | 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 | Bug     | Closed   | Normal   | R3 *** TM_LFR_SCIENCE_NORMAL_SWF_Fi : Bad sub-type   | Veronique bouzid | 05/06/2015 04:00 PM |
| 413 | Bug     | Closed   | Urgent   | R3 *** envoi de TC_LFR_LOAD_KCOEFFICIENTS fait crasher SocExplorer   | Veronique bouzid | 05/06/2015 02:49 PM |
| 354 | Bug     | Closed   | Normal   | Bit HK_LFR_CALIB_ENABLED n'est pas géré  | Veronique bouzid | 05/06/2015 01:58 PM |
| 418 | Bug     | Closed   | High     | données BP2 complètement fausses (en mode SBM2 et échantillonnage à F1)                                    | bruno katra      | 04/06/2015 03:53 PM |
| 392 | Bug     | Closed   | Normal   | TC_LFR_LOAD_COMMON_PAR   | paul lero        | 20/04/2015 01:49 PM |
| 317 | Bug     | Closed   | Urgent   | données cross-corrélation ASM erronées ?   | paul lero        | 07/04/2015 04:25 PM |
| 185 | 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 |
| 356 | Bug     | Closed   | Normal   | Mise au point Timegen sur EM   | Veronique bouzid | 06/03/2015 04:27 PM |
| 349 | Bug     | Closed   | Urgent   | Les paquets SWF_F0/F1/F2 du mode NORMAL ne sont pas générés en SBM2  | paul lero        | 06/03/2015 04:10 PM |

| #   | Tracker | Status | Priority  | Subject  | Assignee         | Updated             |
|-----|---------|--------|-----------|--|------------------|---------------------|
| 182 | 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 | Bug     | Closed | Normal    | TC_LFR_RESET plante le logiciel de vol   | Veronique bouzid | 12/02/2015 09:44 AM |
| 87  | Bug     | Closed | Low       | Perte d'un TM_LFR_HK   | paul lero        | 05/02/2015 08:47 AM |
| 316 | Bug     | Closed | Urgent    | division par zéro dans les fonctions BP1_set et BP2_set  | paul lero        | 02/02/2015 12:37 PM |
| 300 | Bug     | Closed | High      | Répétition des mêmes valeurs de BP dans tous les paquets   | paul lero        | 29/01/2015 09:22 AM |
| 247 | Bug     | Closed | Immediate | Le champ TIME des TM (Cuc) reste à 0x800000000001  | Veronique bouzid | 24/10/2014 03:08 PM |
| 244 | Bug     | Closed | Normal    | LONG_F3 serait enregistré dans packet.data mais pas dans les fichiers packet.log ?   | paul lero        | 17/10/2014 11:37 AM |
| 237 | Bug     | Closed | Normal    | FFT du SGSE à faire avec 2688 point ...  | thomas chust     | 30/09/2014 05:04 PM |
| 184 | Bug     | Closed | Normal    | [JIRA] (RPWMEB-282) Generation period of TM_LFR_SCIENCE_NORMAL_CWF_F3 packets  | paul lero        | 17/09/2014 05:21 PM |
| 179 | Bug     | Closed | Normal    | ACQUISITION_TIME a une valeur erronée sur certains produits au bout de plusieurs heures de test sur l'EM.  | thomas chust     | 22/07/2014 03:56 PM |
| 90  | Bug     | Closed | Normal    | problème d'alignement mémoire dans basic_parameter.c   | thomas chust     | 26/06/2014 04:24 PM |
| 91  | Bug     | Closed | Normal    | nombre de composantes d'une matrice spectrale pour la fonction BP1_set   | thomas chust     | 26/06/2014 04:23 PM |
| 148 | Bug     | Closed | High      | problème d'indice pour le tableau k_f0   | thomas chust     | 26/06/2014 04:21 PM |
| 57  | Bug     | Closed | Immediate | TC_LFR_LOAD_NORMAL_PAR renvoie TM_LFR_TC_EXE_NOT_IMPLEMENTED si SY_LFR_N_SWF_L <> default value  | Veronique bouzid | 24/06/2014 04:29 PM |
| 95  | Bug     | Closed | Normal    | La durée du boot/reboot du LFR FSW semble mal maîtrisée.   | bruno katra      | 24/06/2014 04:18 PM |
| 174 | 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 | 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 |
| 79  | Bug     | Closed | Normal    | TM_LFR_HK: mise à jour de HK_LFR_EXE_TC_[CNT ID TYPE SUBTYPE TIME] après reception de TC_LFR_UPDATE_[TIME INFO].   | Veronique bouzid | 23/06/2014 06:27 PM |
| 175 | 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 | 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 |
| 78  | Bug     | Closed | Normal    | Pb de TM_LFR_TC_EXE_CORRUPTED sur TC_LFR_UPDATE_INFO/TC_LFR_UPDATE_TIME corrompus  | bruno katra      | 19/06/2014 12:56 PM |
| 117 | Bug     | Closed | Immediate | Gestion de SEQUENCE_CNT dans les TM_LFR_*  | Veronique bouzid | 17/06/2014 06:32 PM |
| 171 | Bug     | Closed | Immediate | TM_LFR_PARAMETER_DUMP et TM_LFR_HK est reçue avec CONTINUATION_PACKET à 0  | Veronique bouzid | 17/06/2014 06:09 PM |
| 73  | Bug     | Closed | Normal    | Par défaut, l'envoi de TM_LFR_SCIENCE_NORMAL_CWF_LONG_F3 est privilégié devant TM_LFR_SCIENCE_NORMAL_CWF_F3 (valeur par défaut de SY_LFR_N_CWF_LONG_F3). | bruno katra      | 17/06/2014 04:00 PM |
| 172 | Bug     | Closed | Normal    | Perte SEQUENCE_CNT dans APID=0xccc   | Veronique bouzid | 17/06/2014 01:44 PM |
| 99  | Bug     | Closed | High      | Plantage FSW LFR sur fine time de CP_LFR_ENTER_MODE_TIME (TC_LFR_ENTER_MODE) non nul   | bruno katra      | 17/06/2014 12:55 PM |
| 167 | Bug     | Closed | Immediate | TC_LFR_LOAD_NORMAL_PAR avec SY_LFR_N_BP_P0 = 0 fait planter le soft de vol   | bruno katra      | 17/06/2014 12:22 PM |



| #   | Tracker | Status | Priority  | Subject  | Assignee         | Updated             |
|-----|---------|--------|-----------|--|------------------|---------------------|
| 85  | Bug     | Closed | Immediate | TC_LFR_LOAD_NORMAL_PAR: SY_LFR_N_ASM_P, SY_LFR_N_BP_P0 et , SY_LFR_N_BP_P1 = 0 acceptés              | bruno katra      | 17/06/2014 12:18 PM |
| 74  | Bug     | Closed | Normal    | Périodicité de TM_LFR_SCIENCE_BURST_CWF_F2 hors tolérance.   | bruno katra      | 16/06/2014 05:22 PM |
| 68  | Bug     | Closed | Normal    | Initialisation de l'heure interne du LFR: pb avec le MSB   | bruno katra      | 16/06/2014 03:48 PM |
| 104 | Bug     | Closed | Immediate | SY_LFR_FPGA_VERSION_N3 de TM_LFR_HK erroné   | bruno katra      | 13/06/2014 05:36 PM |
| 113 | Bug     | Closed | Normal    | Affectation des champs de TM_LFR_HK en fin de boot du LFR  | bruno katra      | 13/06/2014 05:34 PM |
| 77  | Bug     | Closed | Normal    | Reset HW met à 0 le bit MSB du temps interne (qui représente la synchronisation avec un "time code") | bruno katra      | 13/06/2014 05:32 PM |
| 88  | Bug     | Closed | Normal    | CP_LFR_ENTER_MODE_TIME de TC_LFR_ENTER_MODE ignoré   | Veronique bouzid | 13/06/2014 05:26 PM |
| 111 | Bug     | Closed | Normal    | Pb de timing dans le traitement de TC_LFR_UPDATE_TIME  | Veronique bouzid | 13/06/2014 05:23 PM |
| 108 | Bug     | Closed | Immediate | Champs TIME et ACQUISITION_TIME différents dans les TM_LFR_SCIENCE_*                                 | bruno katra      | 13/06/2014 04:26 PM |
| 54  | Bug     | Closed | Normal    | TM_LFR_PARAMETER_DUMP: affectation de SY_LFR_S1_BP_P0 par défaut                                     | Veronique bouzid | 13/06/2014 04:23 PM |
| 166 | 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 |
| 65  | Bug     | Closed | Immediate | TC_LFR_LOAD_NORMAL_PAR: pas de vérif sur SY_LFR_N_ASM_P, S_LFR_N_BP_P0, SY_LFR_N_BP_P1.              | bruno katra      | 13/06/2014 04:06 PM |
| 169 | Bug     | Closed | Immediate | En SBM1, l'arrivée d'un SWF fait planter le soft de vol.   | bruno katra      | 13/06/2014 03:42 PM |
| 82  | Bug     | Closed | Low       | Pas de control sur SY_LFR_N_SWP_P de TC_LFR_LOAD_NORMAL_PAR  | bruno katra      | 11/06/2014 05:11 PM |
| 152 | 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 |
| 86  | Bug     | Closed | Normal    | Rejet de TC_LFR_LOAD_SBMx_PAR en SBMy (x<>y)   | bruno katra      | 10/06/2014 12:47 PM |
| 114 | Bug     | Closed | Low       | TM_LFR_TC_EXE_ERROR inopportun   | bruno katra      | 23/05/2014 03:11 PM |
| 118 | Bug     | Closed | Normal    | TC_LFR_ENTER_MODE: prise en compte de CP_LFR_ENTER_MODE_TIME   | paul lero        | 16/05/2014 01:59 PM |
| 83  | Bug     | Closed | Low       | Talon dans la période de génération des TM_LFR_SCIENCE_NORMAL_SWF_Fx                                 | paul lero        | 12/03/2014 09:45 AM |
| 60  | Bug     | Closed | Normal    | Le champ PA_LFR_ACQUISITION_TIME de TM_LFR_SCIENCE_BURST_CWF_F2 est erroné                           | paul lero        | 10/03/2014 10:32 AM |
| 61  | Bug     | Closed | Normal    | Traitement des PID, CAT, TYPE, et SUB-TYPE pour identifier les TM.                                   | paul lero        | 06/03/2014 05:09 PM |
| 64  | Bug     | Closed | Normal    | PA_LFR_ACQUISITION_TIME de TM_LFR_SCIENCE_SBM1_CWF_F1  | paul lero        | 06/03/2014 10:09 AM |
| 70  | Bug     | Closed | Normal    | SOURCE_ID = 0 doit être rejeté pour toute TC_LFR_ de V2.   | paul lero        | 05/03/2014 07:26 PM |
| 71  | Bug     | Closed | Low       | Initialisation de SEQUENCE_CNT des TM_LFR_*  | paul lero        | 05/03/2014 07:23 PM |
| 53  | Bug     | Closed | High      | TM_LFR_PARAMETER_DUMP incohérent avec l'ICD.   | paul lero        | 05/03/2014 02:41 PM |
| 52  | Bug     | Closed | High      | Taille des TM_LFR_HK incohérente avec l'ICD.   | paul lero        | 05/03/2014 02:39 PM |