

**From:** todor.toshev@esa.int  
**Subject:** [Sol\_sciops\_info] [SOLO][MIB] MIB database 19720PFM\_CSW3.0.3p1\_MAS6.51 propagated to OPS LAN, MOIS and solmc2 + clients  
**Date:** 15 July 2020 at 09:22  
**To:** sol\_fct sol\_fct@esa.int  
**Cc:** BS\_MCS\_DSM@esa.int, BS\_MCS\_SWS@esa.int, David.Antal-Wokes@esa.int, Petr.Shlyayev@esa.int, Sabine.Kielbassa@esa.int, Thierry.Bernardi@esa.int, solarorbiter\_sciops@sciops.esa.int



Hi,

MIB version 19720PFM\_CSW3.0.3p1\_MAS6.51 has been built and delivered to **Pre-OPS LAN**.  
 The base SRDB for this MIB is **MAS Version 6.51** and **CSW version 3.0.3p1** from Astrium.

**Outputs and Products:**

**MOD-FDS file for FD:** S:\Solar Orbiter Project Drive\20 Ground\06 Database\10 - MIB\0 - CURRENT MIB\MOD-FDS-Files\ 19720PFM\_CSW3.0.3p1\_MAS6.51\_MODFDS.txt  
**ACCESS DB:** S:\Solar Orbiter Project Drive\20 Ground\06 Database\10 - MIB\0 - CURRENT MIB\CSW3.0.1\_MS Access format\ 19720PFM\_CSW3.0.3p1\_MAS6.51  
**ASCII files:** S:\Solar Orbiter Project Drive\20 Ground\06 Database\10 - MIB\0 - CURRENT MIB\CSW3.0.1\_ASCII files\ 19720PFM\_CSW3.0.3p1\_MAS6.51

**Propagated to:**  
 solmc1, vmaol4, vmsol5  
 solmc5  
 solmc6

**Implemented DCRs:**

ID	Created	Title	Requested by
<a href="#">SOL_DCR-473</a>	2020-07-13 12:06	<a href="#">Update STR &amp; PCDU Health OOL</a>	Daniel Lakey
<a href="#">SOL_DCR-472</a>	2020-07-13 11:07	<a href="#">[pending MIB release 3.0.3 and 3.1] Set OOL for BDR currents</a>	Daniel Lakey
<a href="#">SOL_DCR-469</a>	2020-07-09 13:20	<a href="#">[pending MIB release 3.0.3 and 3.1] Create range sets for PSM00245 ...</a>	Daniel Lakey
<a href="#">SOL_DCR-468</a>	2020-07-09 07:37	<a href="#">[pending MIB release] Amend TL003 OOLs after regulation range update</a>	Alexandros Minogiannis
<a href="#">SOL_DCR-467</a>	2020-07-03 11:15	<a href="#">[pending MIB release] Improve handling of METIS ME/CE OOLs</a>	Alexandros Minogiannis
<a href="#">SOL_DCR-466</a>	2020-06-30 11:36	<a href="#">[pending DB distribution CSW3.0.3p1 and CSW 3.1] Interpret SSM Direct...</a>	Daniel Lakey

**New/Updated Sequences and the respective FCRs**

CSF_NAME	CSF_DESC	FCR	CSF_GENTIME	CSF_DOCNAME	CSF_ISSUE	CSF_DATE
AIUC441A	Clock WICOM v03		12:24:19	IU-CRP-441	3	14/07/2020
AIUF005A	EUV Disable Camera v09		10:31:08	IU-FCP-005	9	14/07/2020
AIUF006A	LYA Disable Camera v07		10:31:10	IU-FCP-006	7	14/07/2020
AIUF007A	FSI Disable Camera v07		10:31:12	IU-FCP-007	7	14/07/2020
AIUF015A	EUV Enable Camera v10		10:31:15	IU-FCP-015	10	14/07/2020
AIUF016A	LYA Enable Camera v09		10:31:18	IU-FCP-016	9	14/07/2020
AIUF017A	FSI Enable Camera v09		10:31:29	IU-FCP-017	9	14/07/2020
AIUF030A	Mode Change to Safe v08		10:35:20	IU-FCP-030	8	14/07/2020
AIUF032A	Go to Sleep v01		10:54:54	IU-FCP-032	1	14/07/2020
AIUF450A	Load Resource Neutr v04		10:51:37	IU-FCP-450	4	14/07/2020
AIUF453A	Load Resource Alter v04		10:51:40	IU-FCP-453	4	14/07/2020
AIUF456A	Load Compression Tab v04		10:51:42	IU-FCP-456	4	14/07/2020
AIUF459A	Load Calib Table v04		10:51:45	IU-FCP-459	4	14/07/2020
AIUF462A	Load Event Trig Tab v04		10:51:48	IU-FCP-462	4	14/07/2020
AIUF465A	Load Jitter Table v04		10:51:51	IU-FCP-465	4	14/07/2020
AIUF552A	Move FW Rel. Steps v01		10:47:57	IU-FCP-552	1	14/07/2020
APWF401A	BATT Enab Disch Mon v08		14:01:40	PW-FCP-401	8	13/07/2020
APWF401B	BATT Disab Disch Mon v08		14:01:41	PW-FCP-401	8	13/07/2020
APWF401C	BATT Modif Disch Mon v08		14:01:41	PW-FCP-401	8	13/07/2020
APWF401D	BATT Modif Mon LowLi v08		14:01:46	PW-FCP-401	8	13/07/2020
APWF401E	BATT Modif FMON Chck v08		14:01:48	PW-FCP-401	8	13/07/2020
APWF401F	BATT Enab BDA Action v08		14:01:49	PW-FCP-401	8	13/07/2020
APWF401G	BATT Dis BDA Action v08		14:01:50	PW-FCP-401	8	13/07/2020

Mit freundlichen Grüßen / Kind Regards,

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