

Optimization of mapping modes for heterodyne instruments	2	HFI	Calibration	Performance		J09A0A...495_6770	2009		HFI-46	Volker Ossenkopf
Herschel/HFI In-flight Commissioning and Performance	2	HFI	Calibration	CoP		Herschel/HFI In-flight Commissioning and Performance	2010	https://www.cosmos.esa.int/documents/12133/996743/Herschel-HFI-in-flight-commissioning-and-performance	HFI-47	Teyssier, D. et al.
Investigation and correction of Herschel/HFI spectral baseline artefacts	2	HFI	Calibration	Performance		Investigation and correction of Herschel/HFI spectral baseline artefacts	10/02/2015	https://www.cosmos.esa.int/documents/12133/996743/Investigation-and-correction-of-Herschel-HFI-spectral-baseline-artefacts	HFI-48	G. Rodriguez, David Teyssier
PhD: Advanced Optical calibration of the Herschel HFI heterodyne spectrometer	2	HFI	Calibration	Performance		PhD Thesis (National University of Ireland, Maynooth)	01/02/2011	https://www.cosmos.esa.int/documents/12133/996743/Advanced-optical-calibration-of-the-Herschel-HFI-heterodyne-spectrometer	HFI-49	R. Higgins
Empirical Examination of Possible H/V Imbalance	2	HFI	Calibration	Performance		Empirical Examination of Possible H/V Imbalance	2016	https://www.cosmos.esa.int/documents/12133/996743/Empirical-Examination-of-Possible-H-V-Imbalance	HFI-50	S. Van Dyk, P. Morris, S. Jones
PhD Thesis	2	HFI	Calibration	Performance		PhD Thesis (University of Groningen)	2014	https://www.cosmos.esa.int/documents/12133/996743/PhD-Thesis-University-of-Groningen	HFI-51	W. Jellema
Description/Performance of ADTs/Sequencer	2	HFI	Overview	Uplink		In preparation		https://www.cosmos.esa.int/documents/12133/996743/Description-Performance-of-ADTs-Sequencer	HFI-53	P. Morris, V. Ossenkopf
Correction of Electric Standing Waves	2	HFI	Calibration	Performance		Correction of electrical standing waves	2014	https://www.cosmos.esa.int/documents/12133/996743/CORRECTION-OF-ELECTRIC-STANDING-WAVES	HFI-57	D. Kester, I. Avrsch, D. Teyssier
High Energy Events (HEE)	2	HFI	Calibration	Performance		HFI WP15	21/10/2013	https://www.cosmos.esa.int/documents/12133/996743/High-energy-events	HFI-58	Volker Ossenkopf, E. Chambers
IRAM Memo 2015-3: Importing Herschel FITS into CLASS, v1.0.1	2	HFI	Data processing	Software		IRAM Memo 2015-3: Importing Herschel FITS into CLASS	24/10/2016, v1.0.1	https://www.cosmos.esa.int/documents/12133/996743/Importing-Herschel-FITS-into-CLASS	HFI-59	S. Bardou, D. Rabois, I. Pety
IRAM Memo 2015-4: Introducing Associated Arrays in CLASS	2	HFI	Data processing	Software		IRAM Memo 2015-4: Introducing Associated Arrays in CLASS	28/03/2016, v1.0	https://www.cosmos.esa.int/documents/12133/996743/Introducing-Associated-Arrays-in-CLASS	HFI-60	S. Bardou, J. Pety
The Data Processing Pipeline for the Herschel-HFI Instrument	2	HFI	Data processing	Software		Astronomy and Computing, 27, pp. 156-170	2019	https://www.sciencedirect.com/science/article/pii/S2213133719300368	HFI-61	Kevin Edwards
HPDP Release Note: Spectral Line Catalogue from Herschel HFI	2	HFI	Data products	Highly Processed Data Products		Herschel_HSC_DDC-2186	21/12/2017, v1.0	https://www.cosmos.esa.int/documents/12133/996743/Spectral-Line-Catalogue-from-Herschel-HFI	HFI-62	D. Teyssier & L. Benamati
HPDP Release Note: HFI Uncertainty Table Data Products	2	HFI	Data products	Highly Processed Data Products		Herschel_HSC_DDC-2190	13/05/2016, v1.1	https://www.cosmos.esa.int/documents/12133/996743/HFI-Uncertainty-Table-Data-Products-Release-notes	HFI-63	David Teyssier, M. Rengel
HFI Beams as Ancillary Data Products: Release notes	2	HFI	Data products	Ancillary Data Products		Herschel_HSC_DDC-2112	13/05/2016, v1.0	https://www.cosmos.esa.int/documents/12133/996743/HFI-Beams-as-Ancillary-Data-Products--Release-notes	HFI-64	David Teyssier
HFI Trend Analysis Data Products: Release notes	2	HFI	Data products	Ancillary Data Products		Herschel_HSC_DDC-2104	12/05/2016, v1.0	https://www.cosmos.esa.int/documents/12133/996743/HFI-Trend-Analysis-Data-Products--Release-notes	HFI-65	David Teyssier, K. Edwards
HFI System Noise Temperature Data Products: Release notes	2	HFI	Data products	Ancillary Data Products		Herschel_HSC_DDC-2113	13/05/2016, v1.0	https://www.cosmos.esa.int/documents/12133/996743/HFI-System-Noise-Temperature-Data-Products--Release-notes	HFI-66	David Teyssier
HFI Non-Averaged Level 2 products for Point Mode Observations: Release notes	2	HFI	Data products	User-provided Data Products		Herschel_HSC_DDC-2103	01/06/2016, v1.1	https://www.cosmos.esa.int/documents/12133/996743/HFI-Non-averaged-Level-2-products-for-Point-Mode-Observations	HFI-67	David Teyssier
UPDP Release Note: HEXDS	2	HFI	Data products	User-provided Data Products		UPDP Release Note: HEXDS	2015	https://www.cosmos.esa.int/documents/12133/996743/Herschel-observations-of-Extra-Diffuse+Sources+in+28HXDS+Key+Program-Release-Note	HFI-68	KPOT HEXDS
UPDP Release Note: GOT CFlus	2	HFI	Data products	User-provided Data Products		UPDP Release Note: GOT CFlus	19/12/2013	https://www.cosmos.esa.int/documents/12133/996743/Herschel-Data-Product-Data-Products-Release-notes	HFI-69	KPOT GOT CFlus
UPDP Release Note: HOP	2	HFI	Data products	User-provided Data Products		UPDP Release Note: HOP	2013	https://www.cosmos.esa.int/documents/12133/996743/Herschel-Data-Product-Data-Products-Release-notes	HFI-70	KPOT HOP
UPDP Release Note: HIRSTARS	2	HFI	Data products	User-provided Data Products		UPDP Release Note: HIRSTARS	2012	https://www.cosmos.esa.int/documents/12133/996743/Herschel-HIRSTARS+Key+Programme+USER+PROVIDED+DATA+PRODUCTS+RELEASE	HFI-71	HIRSTARS
UPDP Release Note: PRISMAS	2	HFI	Data products	User-provided Data Products		UPDP Release Note: PRISMAS	20/01/2016, v2.0	https://www.cosmos.esa.int/documents/12133/996743/PRISMAS-Data-Release-Note	HFI-72	PRISMAS
HPDP Release Note: Spectral Scans	2	HFI	Data products	Highly Processed Data Products		Herschel_HSC_DDC-2188	30/06/2017, v1.0	https://www.cosmos.esa.int/documents/12133/996743/Herschel-HSC-D-DC-2188	HFI-73	David Teyssier
HPDP - Release Note: maps	2	HFI	Data products	Highly Processed Data Products		Herschel_HSC_DDC-2188	12/04/2016, v1.1	https://www.cosmos.esa.int/documents/12133/996743/HPDP-Release-Note-for-HFI-maps	HFI-74	P. Morris, S. Beaulieu, S. Jones
HPDP Release Note: HFI Reference Position Spectra	2	HFI	Data products	Highly Processed Data Products		Herschel_HSC_DDC-2111	20/10/2016, v1.1	https://www.cosmos.esa.int/documents/12133/996743/HFI-Reference-Position-Spectra-Data-Products-Release-notes	HFI-75	David Teyssier, M. Rengel
Event: HIRi OD-B3 Anomaly	3	HFI	Calibration	Instrument recovery		31st INTERNATIONAL SYMPOSIUM ON SPACE TERABYTE TECHNOLOGY, OXFORD, 31-35 MARCH, 2010	2010	https://www.cosmos.esa.int/documents/12133/996743/The-HFI-OD-B3-Anomaly	HFI-100	W. Jellema et al.
Report of Investigation on Herschel HFI Instrument failure	3	HFI	Calibration	Instrument recovery		TEC-6706309/PW	16/11/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/Report-of-investigation-on-Herschel-HFI-instrument-failure	HFI-101	P. Pérol
Event: HIRi OD-B3 anomaly investigations executive summary	3	HFI	Calibration	Instrument recovery		EC2009-015	23/11/2009, v0.9	https://www.cosmos.esa.int/documents/12133/996743/HIRi-OD-B3-anomaly-investigations-executive-summary	HFI-102	W. Jellema, B. van Leeuwen, H. Jacobs
Event: HIRi ADT checkout in PV II	3	HFI	Calibration	PV		EC22009-016	23/11/2009, v1.1	https://www.cosmos.esa.int/documents/12133/996743/HIRi-ADT-checkout-in-PV-II-Schedule+Recovery+Scenarios	HFI-103	P. Morris
HFI LCU SEU recognition	3	HFI	Calibration	Instrument recovery		HFI LCU SEU recognition	30/03/2010, v1.0	https://www.cosmos.esa.int/documents/12133/996743/Technical-note-on-the-new-functionality-for-HFI-FCU-SEU-recognition	HFI-104	David Teyssier
HFI OD81 Anomaly Investigation Summary Report	3	HFI	Calibration	Instrument recovery		86DN-LUH/IR/NCR/2009-001	05/11/2009, v1.3	https://www.cosmos.esa.int/documents/12133/996743/HFI-OD81-anomaly-investigation-summary-report	HFI-105	W. Jellema, B. van Leeuwen, H.M. Jacobs
Test plan and report SW modifications for LCU failure prevention	3	HFI	Calibration	Instrument recovery		EC22009-014	07/12/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/HFI-Test-plan-and-test-report--SW-modifications-for-OD81-failure	HFI-106	Albrecht de Jonge, Christophe Risacher, David Teyssier
HIRi LO Software Modifications	3	HFI	Calibration	Uplink		MHR/HR/IR/TE/2009-544	20/10/2009, v1.1	https://www.cosmos.esa.int/documents/12133/996743/HFI-LO-Software-Modifications-document	HFI-107	T. Klein et al.
Updated HFI CUS and flight procedures	3	HFI	Calibration	Uplink		Updated HFI CUS and flight procedures	02/11/2009, v2.0	https://www.cosmos.esa.int/documents/12133/996743/Proposal-for-new-mode-in-procedures-for-HFI	HFI-108	David Teyssier
LCU SW redundant modification	3	HFI	Calibration	Uplink		HFC/LCU/IR/TE/2009-0758	November 2009, v1.2	https://www.cosmos.esa.int/documents/12133/996743/TECHNICAL-NOTE+ON+LCU+SW+REDUNDANT+MODIFICATION	HFI-109	M. Michalska
HFI Telecommand packet structure ICD	3	HFI	Calibration	Uplink		86DN-LUH/IR/CP/2001-004	23/11/2009, v1.10	https://www.cosmos.esa.int/documents/12133/996743/HFI-Telecommand-packet-structure-ICD-document	HFI-110	L. Dubbelдам
HFI Telemetry Packet Structure ICD	3	HFI	Calibration	Uplink		86DN-LUH/IR/CP/2001-002	23/11/2009, v1.11	https://www.cosmos.esa.int/documents/12133/996743/HFI-Telemetry-Packet-Structure-ICD-document	HFI-111	L. Dubbelдам
FMCA LCU dissipative mode	3	HFI	Calibration	Uplink		FMCA LCU dissipative mode	05/11/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/FMCA-for-use-of-newly-proposed-dissipative-mode	HFI-112	David Teyssier
HFI HRS SFT in CoP	3	HFI	Calibration	CoP		CRS-HRS-TE-322-472	25/05/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/HRS-FM-SFT-report+HRSFT-performed-on-20th+of+May+2009-from-ESOC-during-COP29	HFI-114	L. Ravera, O. Courr Joly
HFI WBS SFT in CoP	3	HFI	Calibration	CoP		HFI WBS SFT in CoP	25/03/2012	https://www.cosmos.esa.int/documents/12133/996743/WBS-SFT-2012-03-23+final	HFI-115	V. Ossenkopf
HFI LOU SFT in CoP	3	HFI	Calibration	CoP		MHR/HR/IR/TE/2009-540	04/06/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/HFI-LOU-Short+functional+Test-in-CoP	HFI-116	Michael Caris
HFI LOU SFT in CoP2	3	HFI	Calibration	CoP		MHR/HR/IR/TE/2010-541	20/01/2010, v1.0	https://www.cosmos.esa.int/documents/12133/996743/HFI-LOU-Short+functional+Test-in-CoP2	HFI-117	Michael Caris
HFI FRJ SFT in CoP	3	HFI	Calibration	CoP		FP5-xxx	05/06/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/CoP+-FP5+SFT+results	HFI-118	W. Laauwen
HFI Chopper performance in CoP	3	HFI	Calibration	CoP		FP5-xxx	05/06/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/CoP+-Chopper+Performance+Test	HFI-119	W. Laauwen
HFI IF stability in CoP	3	HFI	Calibration	CoP		FP5-xxx	15/06/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/HFI-IF-Stability-on-OD16-and-the-thermal-effect-of-the-SVM-panels	HFI-120	J. Kool
HFI IF Feed Back in CoP	3	HFI	Calibration	CoP		FP5-xxx	10/09/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/CoP-942N8-09/9-IF-Feedback-Results	HFI-121	W. Laauwen
HFI Diplexer response time in CoP	3	HFI	Calibration	CoP		FP5-xxx	08/06/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/CoP-942N8-08/6-Diplexer+Step+Response	HFI-122	W. Laauwen
HFI FT unpumped in CoP	3	HFI	Calibration	CoP		86DN-GU/HR/IR/TE/2009...	10/06/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/TV+FT+unpumped+results	HFI-123	W. Laauwen
HFI FT pumped in CoP	3	HFI	Calibration	CoP		86DN-GU/HR/IR/TE/2009-xxxx	30/06/2009	https://www.cosmos.esa.int/documents/12133/996743/HFI-FT-pumped-in-CoP	HFI-124	W. Laauwen
HFI direct detection in CoP	3	HFI	Calibration	CoP		FP5-xxxx	11/09/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/CoP-942N8-09/9-Direct-Detection	HFI-125	W. Laauwen
HFI magnet tuning calibration in CoP	3	HFI	Calibration	CoP		FP5-xxxx	14/09/2009, v1.0	https://www.cosmos.esa.int/documents/12133/996743/Magnet-tuning-optimisation-in-CoP	HFI-126	W. Laauwen
HFI Diplexer calibration in CoP	3	HFI	Calibration	CoP		86DN-GU/HR/IR/TE/2009-037	10/09/2009, v0.1	https://www.cosmos.esa.int/documents/12133/996743/Diplexer-Calibration-Results+CoP	HFI-127	W. Jellema
HFI CoP Txs survey	3	HFI	Calibration	CoP		86DN-GU/HR/IR/TE/2009-038	21/07/2009, v1.1	https://www.cosmos.esa.int/documents/12133/996743/HFI-CoP-Txs-survey	HFI-128	David Teyssier & Christophe Risacher
HFI CoP vector scan calibration	3	HFI	Calibration	CoP		86DN-GU/HR/IR/TE/2009-039	21/07/2009, v1.1	https://www.cosmos.esa.int/documents/12133/996743/HFI-CoP-Vector-Scan-Calibration	HFI-129	David Teyssier & Christophe Risacher

HFI SVM panel thermal stability report	3	HFI	Calibration	Performance		https://www.cosmos.esa.int/documents/12133/996743/HFI-SVM-panel-thermal-stability-report	01/09/2009, v1.0	HFI-130	P. Dieleman	
HFI System stability performance in CoP	3	HFI	Calibration	CoP		https://www.cosmos.esa.int/documents/12133/996743/HFI-System+stability+performance+in+CoP	10/09/2009, v1.0	HFI-131	J. Kool, V. Ossenkopf	
HFI Differential Instrument stability in CoP	3	HFI	Calibration	CoP		https://www.cosmos.esa.int/documents/12133/996743/HFI-Differential-Instrument+stability+in+CoP	11/09/2009, v1.0	HFI-132	J. Kool, V. Ossenkopf	
HFI FRS measurements	3	HFI	Calibration	CoP		https://www.cosmos.esa.int/documents/12133/996743/FRS-report	11/09/2009, v1.0	HFI-133	Michael Olberg	
HFI LO 3b purity tests in CoP	3	HFI	Calibration	CoP		https://www.cosmos.esa.int/documents/12133/996743/HFI-LO3b-purity-tests-in-CoP	15/09/2009, v1.03	HFI-134	MPHR	
HFI CoP 87b stability investigation	3	HFI	Calibration	CoP		https://www.cosmos.esa.int/documents/12133/996743/HFI-CoP87b-stability-investigation	02/07/2009, v2.0	HFI-135	J. Kool, B. DeForge, J. Pearson	
HFI Standing Wave FSW Investigation	3	HFI	Calibration	Performance		https://www.cosmos.esa.int/documents/12133/996743/HFI-Standing-wave-FSW-investigation	2009	HFI-136	Ronari Higgins, Jacob Kool & David Teyssier	
Cryogenic Performance Characterization of the HFI Flight Optics	3	HFI	Calibration	Performance		https://www.cosmos.esa.int/documents/12133/996743/HFI-Cryogenic-Performance-Characterization-of-the-HFI-Flight-Optics	In preparation	HFI-137	W. Jellema	
HFI Developer's Reference Manual	3	HFI	Data processing	Software		https://www.cosmos.esa.int/documents/12133/996743/HFI-Developer-s-Reference-Manual	2016	HFI-138	HFI ICC	
Continuum reproducibility on HFI monitoring 3x3 raster maps	3	HFI	Calibration	Performance		https://www.cosmos.esa.int/documents/12133/996743/HFI-Continuum-reproducibility-on-HFI-monitoring-3x3-raster-maps	06/03/2014, v1.0	HFI-139	David Teyssier	
Line Identification Guide	3	HFI	Data processing	Spectroscopy		https://www.cosmos.esa.int/documents/12133/996743/HFI-Line-identification-Guide		HFI-140	HFI ICC	script - please remove extension! (not prior to using the script)
End User Requirements for HFI Interactive Analysis	3	HFI	Data processing	Software		https://www.cosmos.esa.int/documents/12133/996743/HFI-End-User-Requirements-for-HFI-Interactive-Analysis	19/12/2001, v0.41	HFI-141	P. Roelfsema	
HFI OBS Upload Procedure	3	HFI	Overview	Software		https://www.cosmos.esa.int/documents/12133/996743/HFI-OBS-Upload-Procedure	18/02/2009, v1.10	HFI-142	Luc Dubbeddam	
Herschel HFI ICU OBS Software User Manual	3	HFI	Overview	Software		https://www.cosmos.esa.int/documents/12133/996743/Herschel-HFI-ICU-OBS-Software-User-Manual	30/01/2009, v4.5	HFI-143	Anna Maria Di Giorgio	
HFI OBS software release notice	3	HFI	Overview	Software		https://www.cosmos.esa.int/documents/12133/996743/HFI-OBS-software-release-notice	26/02/2010, v6.4	HFI-144	Anna Maria Di Giorgio	
Beams - 3 volume paper	3	HFI	Calibration	Beams		https://www.cosmos.esa.int/documents/12133/996743/HFI-Beams-3-volume-paper	In preparation	HFI-145	W. Jellema	
Spur Predictor for the HFI Point and Mapping Observations	3	HFI	Data processing	Software		https://www.cosmos.esa.int/documents/12133/996743/HFI-Spur-Predictor-for-the-HFI-Point-and-Mapping-Observations	01/02/17, v1.0	HFI-146	David Teyssier & Albrecht de Jonge	
HFI Continuum Intensity repeatability from Mars observations	3	HFI	Calibration	Performance		https://www.cosmos.esa.int/documents/12133/996743/HFI-Continuum-Intensity-repeatability-from-Mars-observations	12/11/2017, v1.1	HFI-154	Miriam Rengel & David Teyssier	
HFI User's reference Manual	3	HFI	Overview	Instrument		https://www.cosmos.esa.int/documents/12133/996743/HFI-User-s-reference-Manual	07/12/2016, v10.0	HFI-76	HFI ICC	
HFI User Manual Volume 1	3	HFI	Overview	Design		https://www.cosmos.esa.int/documents/12133/996743/HFI-User-Manual-VOLUME1	2008	HFI-77	L. Dubbeddam, H. Aarts	
HFI User Manual Volume 2	3	HFI	Overview	Design		https://www.cosmos.esa.int/documents/12133/996743/HFI-User-Manual-VOLUME2	2008	HFI-78	L. Dubbeddam, H. Aarts	
HFI User Manual Annex 1	3	HFI	Overview	Design		https://www.cosmos.esa.int/documents/12133/996743/HFI-User-Manual-Annex1	03/06/2008	HFI-79	David Teyssier	
HFI User Manual Annex 2	3	HFI	Overview	Design		https://www.cosmos.esa.int/documents/12133/996743/HFI-User-Manual-Annex2	07/03/2008	HFI-80	David Teyssier	
HFI User Manual Annex 3	3	HFI	Overview	Design		https://www.cosmos.esa.int/documents/12133/996743/HFI-User-Manual-Annex3	11/07/2008, v65	HFI-81	L. Dubbeddam	
HFI Instrument Interface Document Part B (IIDB)	3	HFI	Overview	Design		https://www.cosmos.esa.int/documents/12133/996743/HFI-Instrument-Interface-Documents-Part-B-IIDB	21/10/2005, v3.3	HFI-82	G. Doubrovnik	
HFI Instrument specification	3	HFI	Overview	Design		https://www.cosmos.esa.int/documents/12133/996743/HFI-Instrument-specification	October 2004, v4.4	HFI-83	H. Aarts et al.	
HFI Interface Control Document	3	HFI	Overview	Design		https://www.cosmos.esa.int/documents/12133/996743/HFI-Interface-Control-Documents	07/05/2004, v4.2	HFI-84	A. Naber	
All successfully scheduled HFI ADRs	3	HFI	Overview	Uplink		https://www.cosmos.esa.int/documents/12133/996743/All-successfully-scheduled-HFI-ADRs		HFI-85	HSC	
All scheduled engineering HFI ADRs	3	HFI	Overview	Uplink		https://www.cosmos.esa.int/documents/12133/996743/All-scheduled-engineering-HFI-ADRs		HFI-86	HSC	
All failed HFI ADRs	3	HFI	Overview	Uplink		https://www.cosmos.esa.int/documents/12133/996743/All-failed-HFI-ADRs		HFI-87	HSC	
Routine Phase DBS raster maps	3	HFI	Calibration	Uplink		https://www.cosmos.esa.int/documents/12133/996743/Routine-phase-DBS-raster-maps	29/09/2017, v0.71	HFI-88	Michael Olberg	
The HFI Focal Plane Beam Characterization and Alignment Status	3	HFI	Calibration	Spatial calibration		http://www.esa.eu.int/Meeting/ISDF/papers/2008/2008448455.pdf	2008	HFI-89	W. Jellema et al.	
Alternative Calibration Schemes: smoothing widths	3	HFI	Calibration	Calibration		https://www.cosmos.esa.int/documents/12133/996743/Alternative-Calibration-Schemes-smoothing-widths	18/01/2011, v1.0	HFI-90	F. Herpin, C. Rischer	
HFI Gas Cell Manual	3	HFI	Calibration	Instrument Level Test		https://www.cosmos.esa.int/documents/12133/996743/HFI-Gas-Cell-Manual	06/11/2006, v0.2	HFI-91	David Teyssier, E. Dartoux, D. Deboffe	
HFI FM Gas-cell measurements	3	HFI	Calibration	Instrument Level Test		https://www.cosmos.esa.int/documents/12133/996743/HFI-FM-Gas-cell-measurements	16/04/2008, v1.0	HFI-92	David Teyssier, P. Dieleman, Michael Olberg	
HFI Science User Requirements Compliance Matrix	3	HFI	Calibration	Science Management		https://www.cosmos.esa.int/documents/12133/996743/HFI-Science-User-Requirements-Compliance-Matrix	06/10/2008, v0.2	HFI-93	Michael Olberg	
IST summary report	3	HFI	Calibration	Instrument Level Test		https://www.cosmos.esa.int/documents/12133/996743/HFI-IST-summary-report	09/06/2008, v1.0	HFI-94	Michael Olberg	
Pointing Reconstruction in HFI Observations	3	HFI	Calibration	Pointing		https://www.cosmos.esa.int/documents/12133/996743/Pointing-Reconstruction-in-HFI-Observations	06/04/2015, v1.0	HFI-95	P. Morris	
H and V positions	3	HFI	Calibration	Spatial calibration		https://www.cosmos.esa.int/documents/12133/996743/H-and-V-positions	02/12/2010	HFI-96	HFI ICC	
PV: AGB as calibrators	3	HFI	Calibration	Performance		https://www.cosmos.esa.int/documents/12133/996743/PV-AGB-as-calibrators	01/12/2009	HFI-97	Christophe Rischer & Floris van der Tak	
HFI Spacecraft Instrument Alignment Matrix	3	HFI	Calibration	Spatial calibration		https://www.cosmos.esa.int/documents/12133/996743/HFI-Spacecraft-Instrument-Alignment-Matrix	2008	HFI-98	W. Jellema	
HFI Flight Model Testing at Instrument and Satellite Level	3	HFI	Calibration	Instrument Level Test		https://www.cosmos.esa.int/documents/12133/996743/HFI-Flight-Model-Testing-at-Instrument-and-Satellite-Level	2008	HFI-99	P. Dieleman et al.	