





HFI FT pumped in CoP	3	HFI	Calibration	CoP	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+FT+pumped+in+CoP">https://www.cosmos.esa.int/documents/12133/996743/HFI+FT+pumped+in+CoP</a>	30/06/2009	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+FT+pumped+in+CoP">https://www.cosmos.esa.int/documents/12133/996743/HFI+FT+pumped+in+CoP</a>	HFI-24	W. Lauven
HFI direct detection in CoP	3	HFI	Calibration	CoP	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+direct+detection">https://www.cosmos.esa.int/documents/12133/996743/HFI+direct+detection</a>	11/09/2009, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+direct+detection">https://www.cosmos.esa.int/documents/12133/996743/HFI+direct+detection</a>	HFI-25	W. Lauven
HFI impact tuning calibration in CoP	3	HFI	Calibration	CoP	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+impact+tuning+calibration">https://www.cosmos.esa.int/documents/12133/996743/HFI+impact+tuning+calibration</a>	14/09/2009, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+impact+tuning+calibration">https://www.cosmos.esa.int/documents/12133/996743/HFI+impact+tuning+calibration</a>	HFI-26	W. Lauven
HFI Diplexer calibration in CoP	3	HFI	Calibration	CoP	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+diplexer+calibration">https://www.cosmos.esa.int/documents/12133/996743/HFI+diplexer+calibration</a>	10/09/2009, v0.1	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+diplexer+calibration">https://www.cosmos.esa.int/documents/12133/996743/HFI+diplexer+calibration</a>	HFI-27	W. Jellima
HFI CoP Type survey	3	HFI	Calibration	CoP	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+CoP+Type+survey">https://www.cosmos.esa.int/documents/12133/996743/HFI+CoP+Type+survey</a>	21/07/2009, v1.1	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+CoP+Type+survey">https://www.cosmos.esa.int/documents/12133/996743/HFI+CoP+Type+survey</a>	HFI-28	David Teyssier & Christophe Rischer
HFI CoP vector scan calibration	3	HFI	Calibration	CoP	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+CoP+vector+scan+calibration">https://www.cosmos.esa.int/documents/12133/996743/HFI+CoP+vector+scan+calibration</a>	24/07/2009, v1.1	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+CoP+vector+scan+calibration">https://www.cosmos.esa.int/documents/12133/996743/HFI+CoP+vector+scan+calibration</a>	HFI-29	David Teyssier & Christophe Rischer
HFI SVM panel thermal stability report	3	HFI	Calibration	Performance	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+SVM+panel+thermal+stability+report">https://www.cosmos.esa.int/documents/12133/996743/HFI+SVM+panel+thermal+stability+report</a>	01/09/2009, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+SVM+panel+thermal+stability+report">https://www.cosmos.esa.int/documents/12133/996743/HFI+SVM+panel+thermal+stability+report</a>	HFI-30	P. Dieleman
HFI System stability performance in CoP	3	HFI	Calibration	CoP	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+System+stability+performance+in+CoP">https://www.cosmos.esa.int/documents/12133/996743/HFI+System+stability+performance+in+CoP</a>	10/09/2009, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+System+stability+performance+in+CoP">https://www.cosmos.esa.int/documents/12133/996743/HFI+System+stability+performance+in+CoP</a>	HFI-31	J. Kool, V. Ossenkopf
HFI Differential Instrument stability in CoP	3	HFI	Calibration	CoP	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Differential+Instrument+stability+in+CoP">https://www.cosmos.esa.int/documents/12133/996743/HFI+Differential+Instrument+stability+in+CoP</a>	11/09/2009, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Differential+Instrument+stability+in+CoP">https://www.cosmos.esa.int/documents/12133/996743/HFI+Differential+Instrument+stability+in+CoP</a>	HFI-32	J. Kool, V. Ossenkopf
HFI FPM measurements	3	HFI	Calibration	CoP	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+FPM+measurements">https://www.cosmos.esa.int/documents/12133/996743/HFI+FPM+measurements</a>	11/09/2009, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+FPM+measurements">https://www.cosmos.esa.int/documents/12133/996743/HFI+FPM+measurements</a>	HFI-33	Michael Obeng
HFI L2 3b purity tests in CoP	3	HFI	Calibration	CoP	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+L2+3b+purity+tests+in+CoP">https://www.cosmos.esa.int/documents/12133/996743/HFI+L2+3b+purity+tests+in+CoP</a>	15/09/2009, v1.03	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+L2+3b+purity+tests+in+CoP">https://www.cosmos.esa.int/documents/12133/996743/HFI+L2+3b+purity+tests+in+CoP</a>	HFI-34	MFRB
HFI CoP 87b stability investigation	3	HFI	Calibration	CoP	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+CoP+87b+stability+investigation">https://www.cosmos.esa.int/documents/12133/996743/HFI+CoP+87b+stability+investigation</a>	02/07/2009, v2.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+CoP+87b+stability+investigation">https://www.cosmos.esa.int/documents/12133/996743/HFI+CoP+87b+stability+investigation</a>	HFI-35	J. Kool, B. Delforge, J. Pearson
HFI Standing Wave FSW investigation	3	HFI	Calibration	Performance	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Standing+Wave+FSW+investigation">https://www.cosmos.esa.int/documents/12133/996743/HFI+Standing+Wave+FSW+investigation</a>	2009	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Standing+Wave+FSW+investigation">https://www.cosmos.esa.int/documents/12133/996743/HFI+Standing+Wave+FSW+investigation</a>	HFI-36	Ronan Higgins, Jacob Kool & David Teyssier
Continuum Performance Characterization of the HFI Pointing System	3	HFI	Calibration	Performance	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Continuum+Performance+Characterization+of+the+HFI+Pointing+System">https://www.cosmos.esa.int/documents/12133/996743/HFI+Continuum+Performance+Characterization+of+the+HFI+Pointing+System</a>	In preparation	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Continuum+Performance+Characterization+of+the+HFI+Pointing+System">https://www.cosmos.esa.int/documents/12133/996743/HFI+Continuum+Performance+Characterization+of+the+HFI+Pointing+System</a>	HFI-37	W. Jellima
HFI Developer's Reference Manual	3	HFI	Data processing	Software	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Developer+s+Reference+Manual">https://www.cosmos.esa.int/documents/12133/996743/HFI+Developer+s+Reference+Manual</a>	2016	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Developer+s+Reference+Manual">https://www.cosmos.esa.int/documents/12133/996743/HFI+Developer+s+Reference+Manual</a>	HFI-38	HFI-CC
Continuum reproducibility on HFI monitoring 3x3 raster maps	3	HFI	Calibration	Performance	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Continuum+reproducibility+on+HFI+monitoring+3x3+raster+maps">https://www.cosmos.esa.int/documents/12133/996743/HFI+Continuum+reproducibility+on+HFI+monitoring+3x3+raster+maps</a>	06/02/2014, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Continuum+reproducibility+on+HFI+monitoring+3x3+raster+maps">https://www.cosmos.esa.int/documents/12133/996743/HFI+Continuum+reproducibility+on+HFI+monitoring+3x3+raster+maps</a>	HFI-39	David Teyssier
Line Identification Guide	3	HFI	Data processing	Spectroscopy	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Line+Identification+Guide">https://www.cosmos.esa.int/documents/12133/996743/HFI+Line+Identification+Guide</a>		<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Line+Identification+Guide">https://www.cosmos.esa.int/documents/12133/996743/HFI+Line+Identification+Guide</a>	HFI-40	HFI-CC
End User Requirements for HFI Interactive Analysis	3	HFI	Data processing	Software	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+End+User+Requirements+for+HFI+Interactive+Analysis">https://www.cosmos.esa.int/documents/12133/996743/HFI+End+User+Requirements+for+HFI+Interactive+Analysis</a>	19/12/2009, v0.1	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+End+User+Requirements+for+HFI+Interactive+Analysis">https://www.cosmos.esa.int/documents/12133/996743/HFI+End+User+Requirements+for+HFI+Interactive+Analysis</a>	HFI-41	F. Rosfama
HFI OBS Updated Procedure	3	HFI	Overview	Software	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+OBS+Updated+Procedure">https://www.cosmos.esa.int/documents/12133/996743/HFI+OBS+Updated+Procedure</a>	18/07/2009, v1.10	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+OBS+Updated+Procedure">https://www.cosmos.esa.int/documents/12133/996743/HFI+OBS+Updated+Procedure</a>	HFI-42	Luc Dubbeddam
Herschel HFI ICU OBS Software User Manual	3	HFI	Overview	Software	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Herschel+HFI+ICU+OBS+Software+User+Manual">https://www.cosmos.esa.int/documents/12133/996743/HFI+Herschel+HFI+ICU+OBS+Software+User+Manual</a>	30/03/2009, v4.5	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Herschel+HFI+ICU+OBS+Software+User+Manual">https://www.cosmos.esa.int/documents/12133/996743/HFI+Herschel+HFI+ICU+OBS+Software+User+Manual</a>	HFI-43	Anna Maria Di Giorgio
HFI OBS software release notice	3	HFI	Overview	Software	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+OBS+software+release+notice">https://www.cosmos.esa.int/documents/12133/996743/HFI+OBS+software+release+notice</a>	26/02/2009, v5.4	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+OBS+software+release+notice">https://www.cosmos.esa.int/documents/12133/996743/HFI+OBS+software+release+notice</a>	HFI-44	Anna Maria Di Giorgio
Beams - 3 volume paper	3	HFI	Calibration	In preparation				HFI-45	W. Jellima
Spot Predictor for the HFI Point and Mapping Observations	3	HFI	Data processing	Software	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Spot+Predictor+for+the+HFI+Point+and+Mapping+Observations">https://www.cosmos.esa.int/documents/12133/996743/HFI+Spot+Predictor+for+the+HFI+Point+and+Mapping+Observations</a>	01/02/17, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Spot+Predictor+for+the+HFI+Point+and+Mapping+Observations">https://www.cosmos.esa.int/documents/12133/996743/HFI+Spot+Predictor+for+the+HFI+Point+and+Mapping+Observations</a>	HFI-46	David Teyssier & Abrecht de Jonge
HFI Continuum Intensity repeatability from Mars observations	3	HFI	Calibration	Performance	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Continuum+Intensity+repeatability+from+Mars+observations">https://www.cosmos.esa.int/documents/12133/996743/HFI+Continuum+Intensity+repeatability+from+Mars+observations</a>	13/11/2017, v1.1	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Continuum+Intensity+repeatability+from+Mars+observations">https://www.cosmos.esa.int/documents/12133/996743/HFI+Continuum+Intensity+repeatability+from+Mars+observations</a>	HFI-54	Miriam Rangil & David Teyssier
HFI User's reference Manual	3	HFI	Overview	Instrument	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+User+s+reference+Manual">https://www.cosmos.esa.int/documents/12133/996743/HFI+User+s+reference+Manual</a>	07/12/2016, v5.0.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+User+s+reference+Manual">https://www.cosmos.esa.int/documents/12133/996743/HFI+User+s+reference+Manual</a>	HFI-76	HFI-CC
HFI User Manual Volume 1	3	HFI	Overview	Design	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Volume+1">https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Volume+1</a>	14/07/2008, v4.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Volume+1">https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Volume+1</a>	HFI-77	L. Dubbeddam, H. Aarts
HFI User Manual Volume 2	3	HFI	Overview	Design	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Volume+2">https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Volume+2</a>	14/07/2008, v4.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Volume+2">https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Volume+2</a>	HFI-78	L. Dubbeddam, H. Aarts
HFI User Manual Annex 1	3	HFI	Overview	Design	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Annex+1">https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Annex+1</a>	03/06/2008	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Annex+1">https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Annex+1</a>	HFI-79	David Teyssier
HFI User Manual Annex 2	3	HFI	Overview	Design	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Annex+2">https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Annex+2</a>	07/08/2008	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Annex+2">https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Annex+2</a>	HFI-80	David Teyssier
HFI User Manual Annex 3	3	HFI	Overview	Design	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Annex+3">https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Annex+3</a>	11/07/2009, v6.5	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Annex+3">https://www.cosmos.esa.int/documents/12133/996743/HFI+User+Manual+Annex+3</a>	HFI-81	L. Dubbeddam
HFI Instrument Interface Document Part B (IIBB)	3	HFI	Overview	Design	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Instrument+Interface+Document+Part+B+IIBB">https://www.cosmos.esa.int/documents/12133/996743/HFI+Instrument+Interface+Document+Part+B+IIBB</a>	21/10/2009, v3.3	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Instrument+Interface+Document+Part+B+IIBB">https://www.cosmos.esa.int/documents/12133/996743/HFI+Instrument+Interface+Document+Part+B+IIBB</a>	HFI-82	G. Douvrouk
HFI instrument specification	3	HFI	Design	Design	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Instrument+specification">https://www.cosmos.esa.int/documents/12133/996743/HFI+Instrument+specification</a>	October 2004, v1.4	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Instrument+specification">https://www.cosmos.esa.int/documents/12133/996743/HFI+Instrument+specification</a>	HFI-83	H. Aarts et al.
HFI Interface Control Document	3	HFI	Overview	Design	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Interface+Control+Document">https://www.cosmos.esa.int/documents/12133/996743/HFI+Interface+Control+Document</a>	07/06/2004, v4.2	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Interface+Control+Document">https://www.cosmos.esa.int/documents/12133/996743/HFI+Interface+Control+Document</a>	HFI-84	A. Nabier
All successfully scheduled HFI AORs (ZIP file: to read in HSpot)	3	HFI	Overview	Uplink	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+All+successfully+scheduled+HFI+AORs">https://www.cosmos.esa.int/documents/12133/996743/HFI+All+successfully+scheduled+HFI+AORs</a>		<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+All+successfully+scheduled+HFI+AORs">https://www.cosmos.esa.int/documents/12133/996743/HFI+All+successfully+scheduled+HFI+AORs</a>	HFI-85	HSC
All scheduled engineering HFI AORs (ZIP file: to read in HSpot)	3	HFI	Overview	Uplink	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+All+scheduled+engineering+HFI+AORs">https://www.cosmos.esa.int/documents/12133/996743/HFI+All+scheduled+engineering+HFI+AORs</a>		<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+All+scheduled+engineering+HFI+AORs">https://www.cosmos.esa.int/documents/12133/996743/HFI+All+scheduled+engineering+HFI+AORs</a>	HFI-86	HSC
All failed HFI AORs (ZIP file: to read in HSpot)	3	HFI	Overview	Uplink	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+All+failed+HFI+AORs">https://www.cosmos.esa.int/documents/12133/996743/HFI+All+failed+HFI+AORs</a>		<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+All+failed+HFI+AORs">https://www.cosmos.esa.int/documents/12133/996743/HFI+All+failed+HFI+AORs</a>	HFI-87	HSC
Routine Phase OBS raster maps	3	HFI	Calibration	Uplink	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Routine+Phase+OBS+raster+maps">https://www.cosmos.esa.int/documents/12133/996743/HFI+Routine+Phase+OBS+raster+maps</a>	28/09/2017, v0.71	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Routine+Phase+OBS+raster+maps">https://www.cosmos.esa.int/documents/12133/996743/HFI+Routine+Phase+OBS+raster+maps</a>	HFI-88	Michael Obeng
The HFI Focal Plane Beam Characterization and Alignment Status	3	HFI	Calibration	Spatial calibration	<a href="http://www.mso.edu/meeting/cust/papers/2008/20084845.pdf">http://www.mso.edu/meeting/cust/papers/2008/20084845.pdf</a>	2008	<a href="http://www.mso.edu/meeting/cust/papers/2008/20084845.pdf">http://www.mso.edu/meeting/cust/papers/2008/20084845.pdf</a>	HFI-89	W. Jellima et al.
Alternative Calibration Schemes: smoothing widths	3	HFI	Calibration	Calibration	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Alternative+Calibration+Schemes+smoothing+widths">https://www.cosmos.esa.int/documents/12133/996743/HFI+Alternative+Calibration+Schemes+smoothing+widths</a>	18/02/2011, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Alternative+Calibration+Schemes+smoothing+widths">https://www.cosmos.esa.int/documents/12133/996743/HFI+Alternative+Calibration+Schemes+smoothing+widths</a>	HFI-90	F. Herpin, C. Rischer
HFI Gas Cell Manual	3	HFI	Calibration	Instrument Level Test	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Gas+Cell+Manual">https://www.cosmos.esa.int/documents/12133/996743/HFI+Gas+Cell+Manual</a>	06/11/2006, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Gas+Cell+Manual">https://www.cosmos.esa.int/documents/12133/996743/HFI+Gas+Cell+Manual</a>	HFI-91	David Teyssier, E. Dartois, D. Deboffle
HFI FM Gas-cell measurements	3	HFI	Calibration	Instrument Level Test	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+FM+Gas-cell+measurements">https://www.cosmos.esa.int/documents/12133/996743/HFI+FM+Gas-cell+measurements</a>	16/04/2008, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+FM+Gas-cell+measurements">https://www.cosmos.esa.int/documents/12133/996743/HFI+FM+Gas-cell+measurements</a>	HFI-92	David Teyssier, P. Dieleman, Michael Obeng
HFI Science User Requirements Compliance Matrix	3	HFI	Calibration	Science Management	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Science+User+Requirements+Compliance+Matrix">https://www.cosmos.esa.int/documents/12133/996743/HFI+Science+User+Requirements+Compliance+Matrix</a>	06/10/2008, v0.2	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Science+User+Requirements+Compliance+Matrix">https://www.cosmos.esa.int/documents/12133/996743/HFI+Science+User+Requirements+Compliance+Matrix</a>	HFI-93	Michael Obeng
ILT summary report	3	HFI	Calibration	Instrument Level Test	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+ILT+summary+report">https://www.cosmos.esa.int/documents/12133/996743/HFI+ILT+summary+report</a>	30/06/2008, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+ILT+summary+report">https://www.cosmos.esa.int/documents/12133/996743/HFI+ILT+summary+report</a>	HFI-94	Michael Obeng
Pointing Reconstruction in HFI Observations	3	HFI	Calibration	Pointing	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Pointing+Reconstruction+in+HFI+Observations">https://www.cosmos.esa.int/documents/12133/996743/HFI+Pointing+Reconstruction+in+HFI+Observations</a>	06/04/2016, v1.0	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Pointing+Reconstruction+in+HFI+Observations">https://www.cosmos.esa.int/documents/12133/996743/HFI+Pointing+Reconstruction+in+HFI+Observations</a>	HFI-95	P. Morris
H and V positions (ZIP file)	3	HFI	Calibration	Spatial calibration	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+H+and+V+positions">https://www.cosmos.esa.int/documents/12133/996743/HFI+H+and+V+positions</a>	02/12/2010	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+H+and+V+positions">https://www.cosmos.esa.int/documents/12133/996743/HFI+H+and+V+positions</a>	HFI-96	HFI-CC
PI: AORs as calibrators	3	HFI	Calibration	Performance	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+PI+AORs+as+calibrators">https://www.cosmos.esa.int/documents/12133/996743/HFI+PI+AORs+as+calibrators</a>	07/12/2009	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+PI+AORs+as+calibrators">https://www.cosmos.esa.int/documents/12133/996743/HFI+PI+AORs+as+calibrators</a>	HFI-97	Christophe Rischer & Florik van der Tak
HFI Spacerail Instrument Alignment Matrix	3	HFI	Calibration	Spatial calibration	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Spacerail+Instrument+Alignment+Matrix">https://www.cosmos.esa.int/documents/12133/996743/HFI+Spacerail+Instrument+Alignment+Matrix</a>	02/10/2008	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Spacerail+Instrument+Alignment+Matrix">https://www.cosmos.esa.int/documents/12133/996743/HFI+Spacerail+Instrument+Alignment+Matrix</a>	HFI-98	W. Jellima
HFI Flight Model Testing at Instrument and Satellite Level	3	HFI	Calibration	Instrument Level Test	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Flight+Model+Testing+at+Instrument+and+Satellite+Level">https://www.cosmos.esa.int/documents/12133/996743/HFI+Flight+Model+Testing+at+Instrument+and+Satellite+Level</a>	2008	<a href="https://www.cosmos.esa.int/documents/12133/996743/HFI+Flight+Model+Testing+at+Instrument+and+Satellite+Level">https://www.cosmos.esa.int/documents/12133/996743/HFI+Flight+Model+Testing+at+Instrument+and+Satellite+Level</a>	HFI-99	P. Dieleman et al.