

ASSEMBLY / INTEGRATION LOGBOOK

(FOR MECHANICAL ASSEMBLIES &
COMPLETE SYSTEMS)

SPACECRAFT: **HERSCHEL**

INSTRUMENT: **SPIRE**

MODEL: **PFM**

UNIT **FPU**

DOC NO: **SPIRE-RAL-LOG-001987**
ISSUE: **1.0**

(VOLUME 1)



**ASSEMBLY /
INTEGRATION
LOGBOOK**
For **MECHANICAL
ASSEMBLIES** and
COMPLETE SYSTEMS

**SPACECRAFT
HERSCHEL**

**INSTRUMENT
SPIRE**

**MODEL
PFM**

**UNIT
FPU**

**DOC No
SPIRE-RAL-LOG
001987**

**ISSUE
1.0**

VOL. 1



ASSEMBLY / INTERGRATION LOG FOR MECHANICAL ASSEMBLIES AND COMPLETE SYSTEMS

PROJECT:	SPIRE	DOC. NO:	SPIRE-RAL-LOG-001987
MODEL:	PFM	DATE:	5 th March 2004
UNIT:	FPU		

This index is a guide to the information which should be in this logbook, any other useful information should be noted it in the index and filed in the appropriate section:

SECTION 1 Drawing List ([PA039](#)), Interface Assembly Drawing, Unit Assembly Drawing, Functional/Circuit Diagrams.

SECTION 2 Assembly and Process Procedures
Special Instructions (precautions etc)

SECTION 3 Fastener records are to be grouped in relation to traceability

SECTION 4 Historical Record Sheet(s) ([PA041](#))
(Serves as an index to Section 5)

SECTION 5 Diary of Events (Assembly, Integration & Test Records ([PA037](#))....)

SECTION 6 Calibration & Electrical Test Results

SECTION 7 Connector Mate / Demate Log ([PA031](#))

SECTION 8 Manufacturing Record Cards ([PA 002](#))
/ Certificates of Conformance

SECTION 9 Photographs

SECTION 10 **Additional Information:**

Notes

