

date	12.7.2001	reference	SCI-PT/9404	page	1/
meeting date	12.7.2001	meeting place	DAL, UK		
chairman	J. Dzwialowski				
participants	E. Clark B. Swinyard E. Sawyer D. Griffin		copy Participants		
subject	SPIRE PA meeting				

description	action	due date
FMECA		
Presentation of the reliability block diagram concept. To be added to the analysis.		
Analysis to be performed on a functional level but for the RDR it shall be taken down to component level for the interfaces and for the switch-over.		
FMECA is performed considering the phases when the instrument is powered.		
SPDR will start to formalise the report and use the distributed templates for the report and worksheets.		
The templates will be distributed to the sub-contractors and they will be required to use the common templates.		
ESA requests to be informed on the progress bi-weekly, and ESA is prepared to provide support if necessary.		
The template are in accordance with ECSS-Q-30-02A, dated 2.11.1998		

ESTEC

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