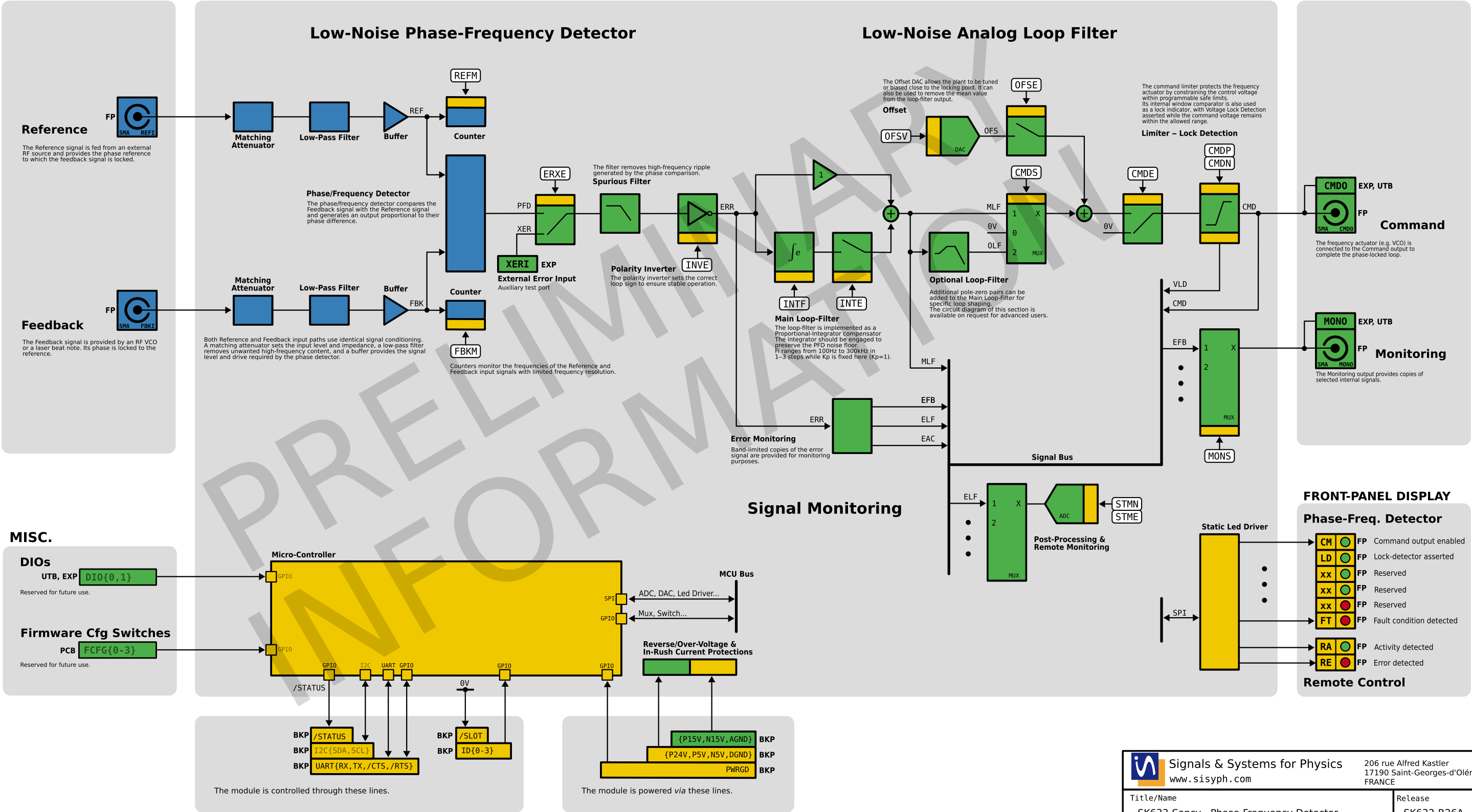


SK633 Sancy - Phase-Frequency Detector



- Only main functionalities are represented. Refer to the *User's Guide* for detailed information.
- Refer to the *User's Programming Guide* for a complete description of the remote control commands.

Symbols	Locations	Domains
 Testpoint	PCB Printed circuit board	 Optical
 Coaxial connector	BKP Backplane connector	 Microwave
 I/O	UTB User's terminal blocks	 RF
 Indicator	EXP Expansion connector	 Analog (LF)
 Command	FP Front panel	 Digital (LF)
 Jumper		

Sheet Size A3		Sheet No. 1 of 1	
APP'D By			
DRN By	GGB	26-09-28	
	Name	Date	
		vv-mm-yy	


Signals & Systems for Physics 206 rue Alfred Kastler
www.sisyphe.com 17190 Saint-Georges-d'Oléron
 FRANCE

Title/Name	Release
SK633 <i>Sancy</i> - Phase-Frequency Detector	SK633-R26A
Description	
Functional block diagram.	
Drawing No.	
SK633-SG01-P26A	

THIS DOCUMENT IS THE PROPERTY OF SISYPH AND SHALL NOT TO BE REPRODUCED, DISTRIBUTED OR USED WITHOUT PRIOR WRITTEN PERMISSION FROM SISYPH.