Contact(s)

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Recorder(s)

Mark5B+ (DBBC)	**OS**	Debian 4.0 etch
	SDK	9.2
	software version	jive5ab 2.5.0
Mark5C (RDBE)	**OS**	Debian 5.0 lenny
	SDK	9.2
	software version	DRS 0.9.9-1

Mark 6 used as Flexbuff, connected to the DBBC2. The data will be transfered to the Bonn correlator by fibre.

Backend(s)

DBBC 2	PFB firmware version: V14 DDC firmware version: v104 FILA10G firmware version: currently in Bonn Hardware: 4 IF inputs, ADB1, 4xCore2Boards, CAT2
RDBE	PFB firmware version: pfb_1.4.2 DDC firmware version: ddc_1501383 NRAO soft-swtich to join two RDBEs to Mark5C Hardware: 2 RDBEs with 2 IF inputs each. Can use 1 RDBE in PFB mode at 2 Gbps (16x32MHz) or 2 RDBEs with 8 individual BBCs at band width from 1 to 64 MHz either USB or LSB.

Field System

Version	9.11.5

Activity Log