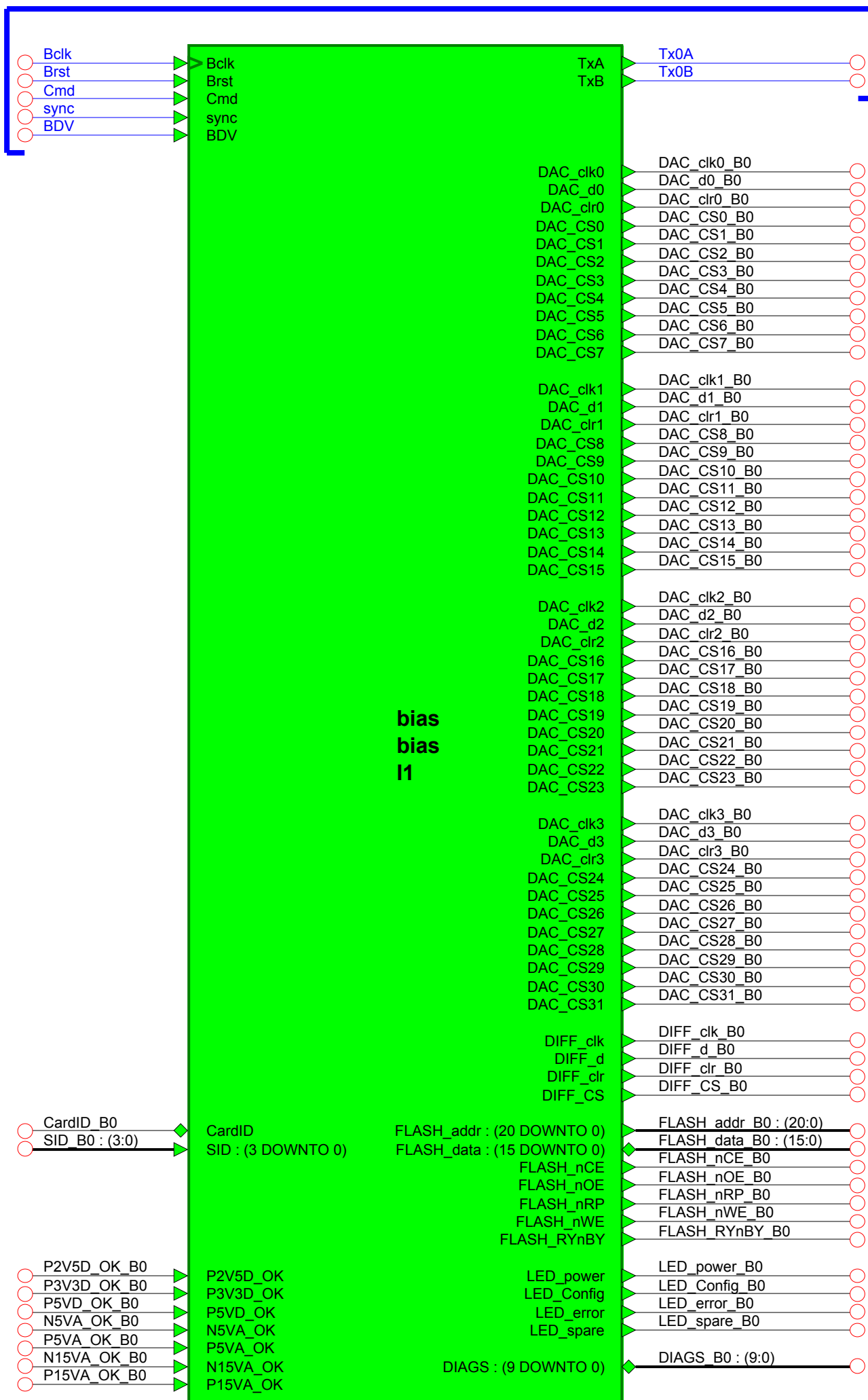


Panel1



COMMON BUS BACKPLANE SIGNALS



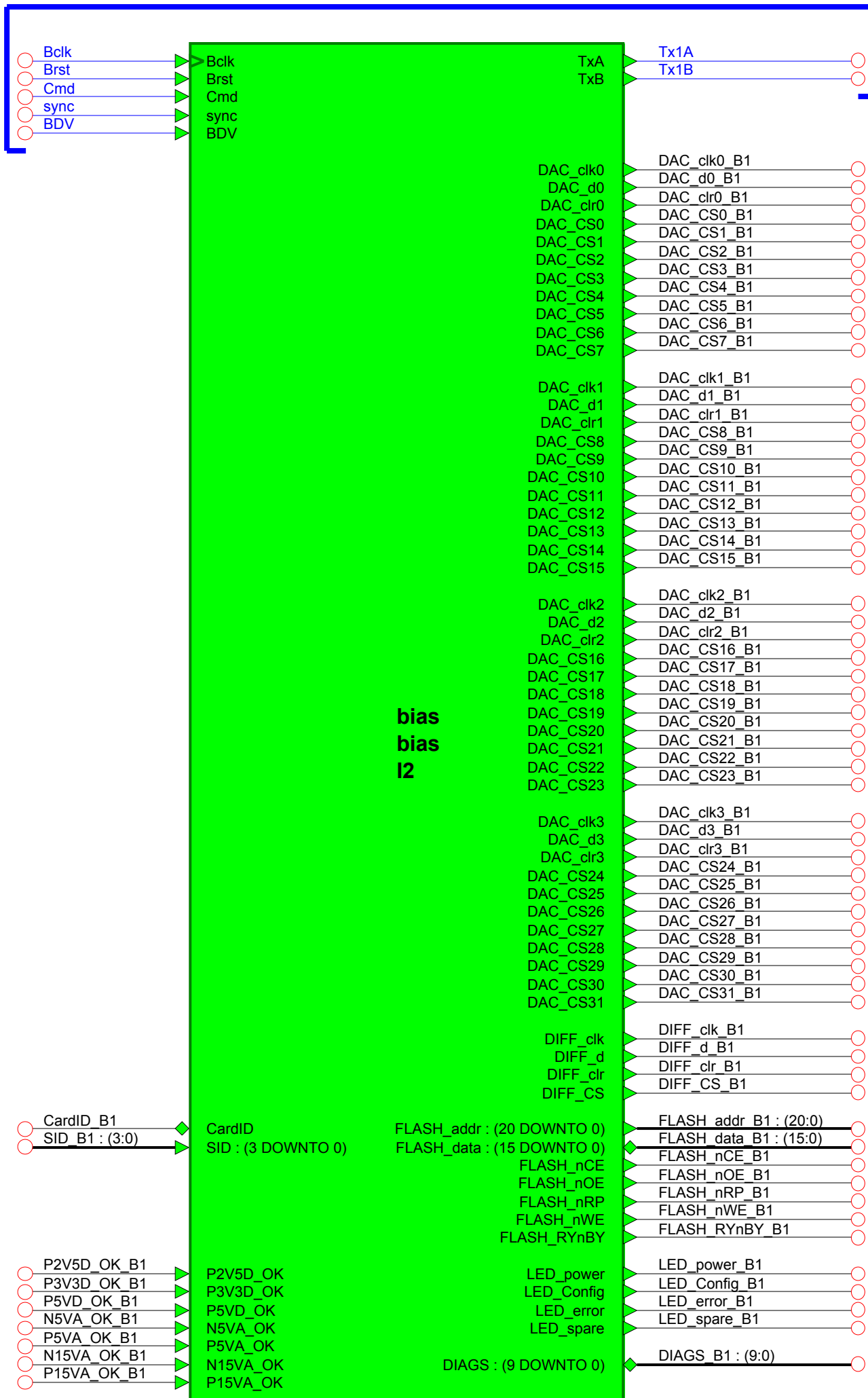
SLOT 0 - BIAS CARD 0

		Particle Physics and Astronomy Research Council	
		Royal Observatory Edinburgh	
Title:	Subrack top level	Drawing no:	SC2_ELE_S563_100
Path:	subrack/subrack/struct	Revision:	01
Edited:	by mjm on 05 Jun 2003	Sheet:	1 of 10

Panel2



COMMON BUS BACKPLANE SIGNALS



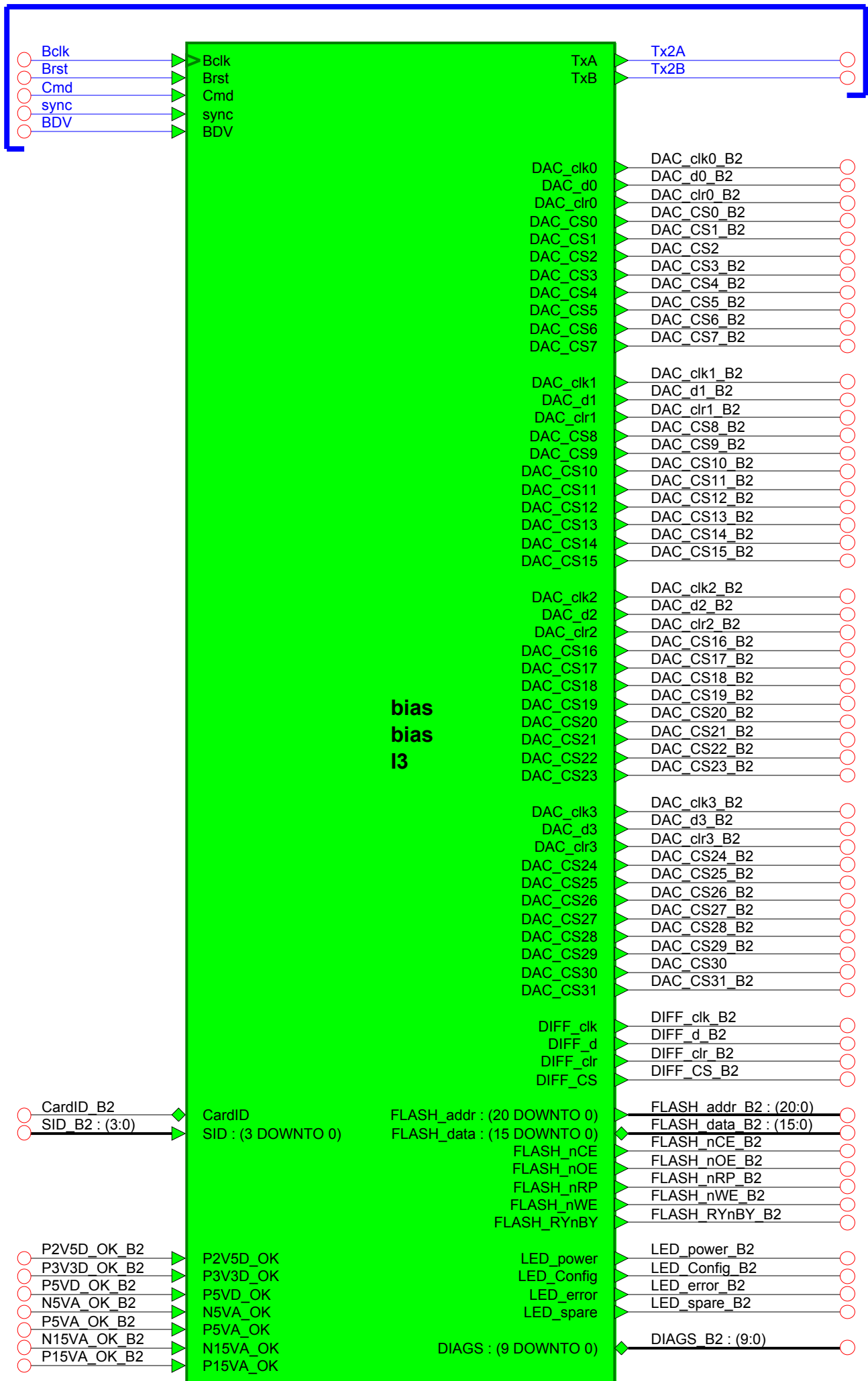
SLOT 1 - BIAS CARD 1

	Particle Physics and Astronomy Research Council		
	Royal Observatory Edinburgh		
Title:	Subrack top level	Drawing no:	SC2_ELE_S563_100
Path:	subrack/subrack/struct	Revision:	01
Edited:	by mjm on 05 Jun 2003	Sheet:	2 of 10

Panel3



COMMON BUS BACKPLANE SIGNALS



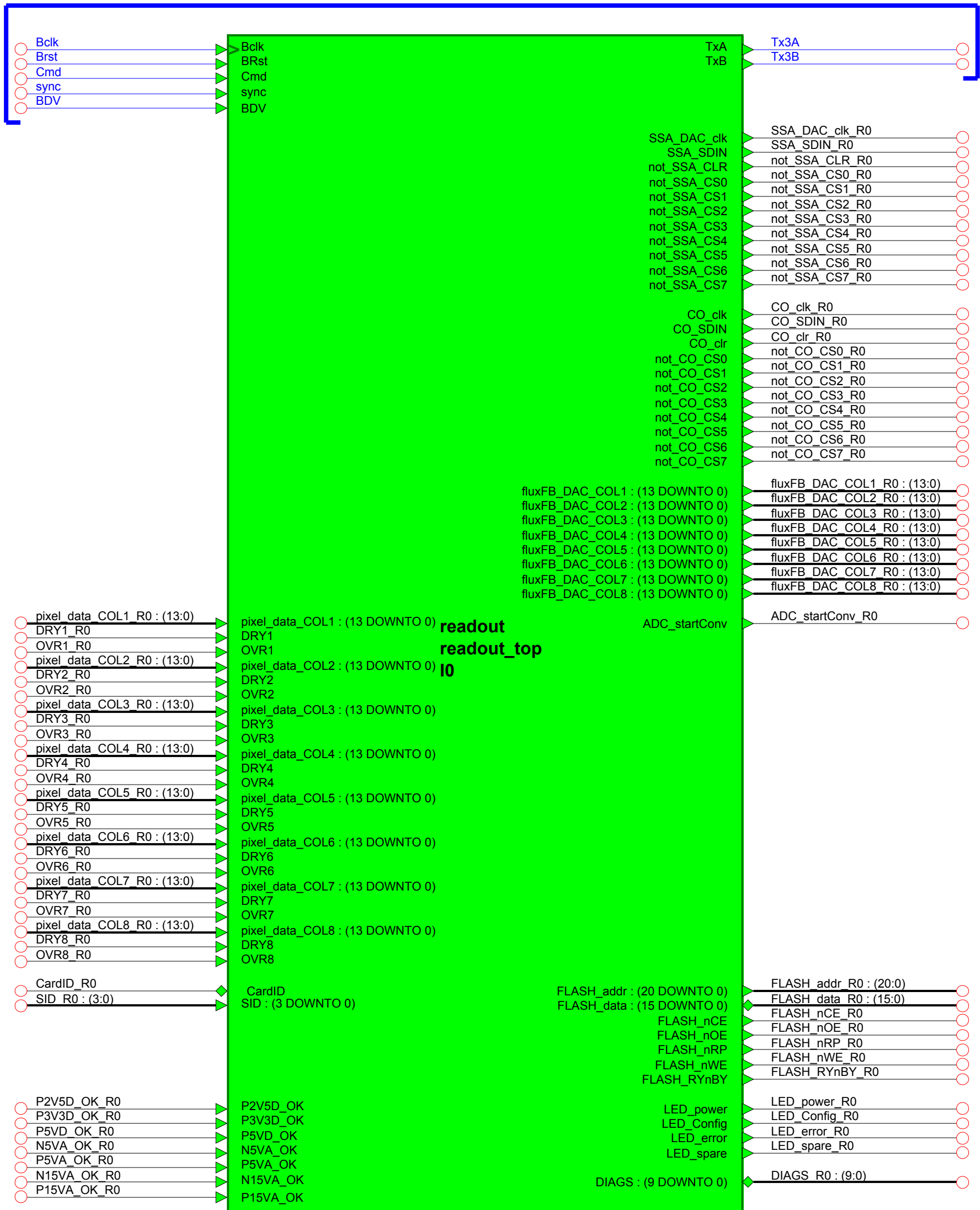
SLOT 2 - BIAS CARD 2

		Particle Physics and Astronomy Research Council	
		Royal Observatory Edinburgh	
Title:	Subrack top level	Drawing no:	SC2_ELE_S563_100
Path:	subrack/subrack/struct	Revision:	01
Edited:	by mjm on 05 Jun 2003	Sheet:	3 of 10

Panel4



COMMON BUS BACKPLANE SIGNALS



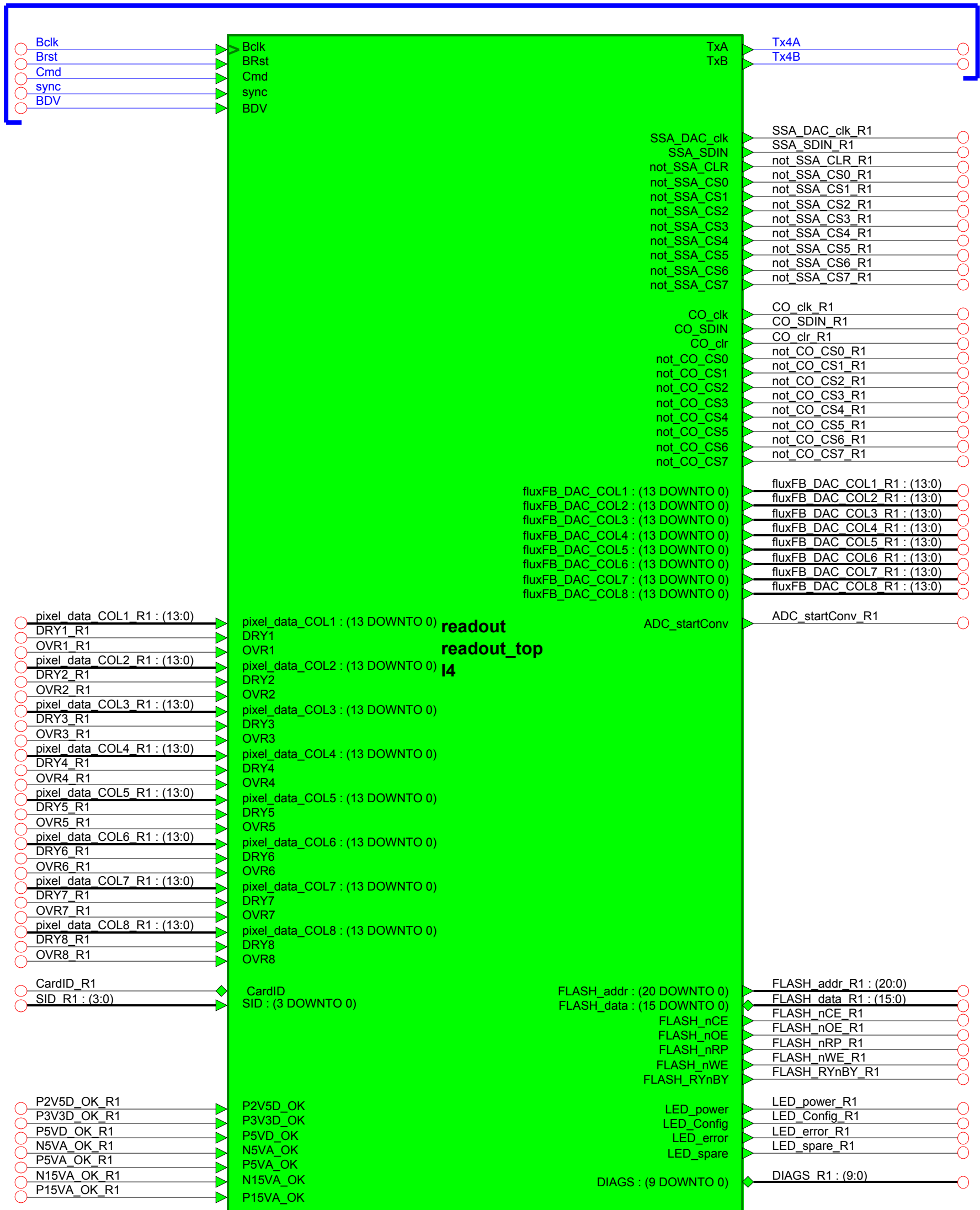
SLOT 3 - READOUT CARD 0

		Particle Physics and Astronomy Research Council	
		Royal Observatory Edinburgh	
Title:	Subrack top level	Drawing no:	SC2_ELE_S563_100
Path:	subrack/subrack/struct	Revision:	01
Edited:	by mjm on 05 Jun 2003	Sheet:	4 of 10

Panel5



COMMON BUS BACKPLANE SIGNALS



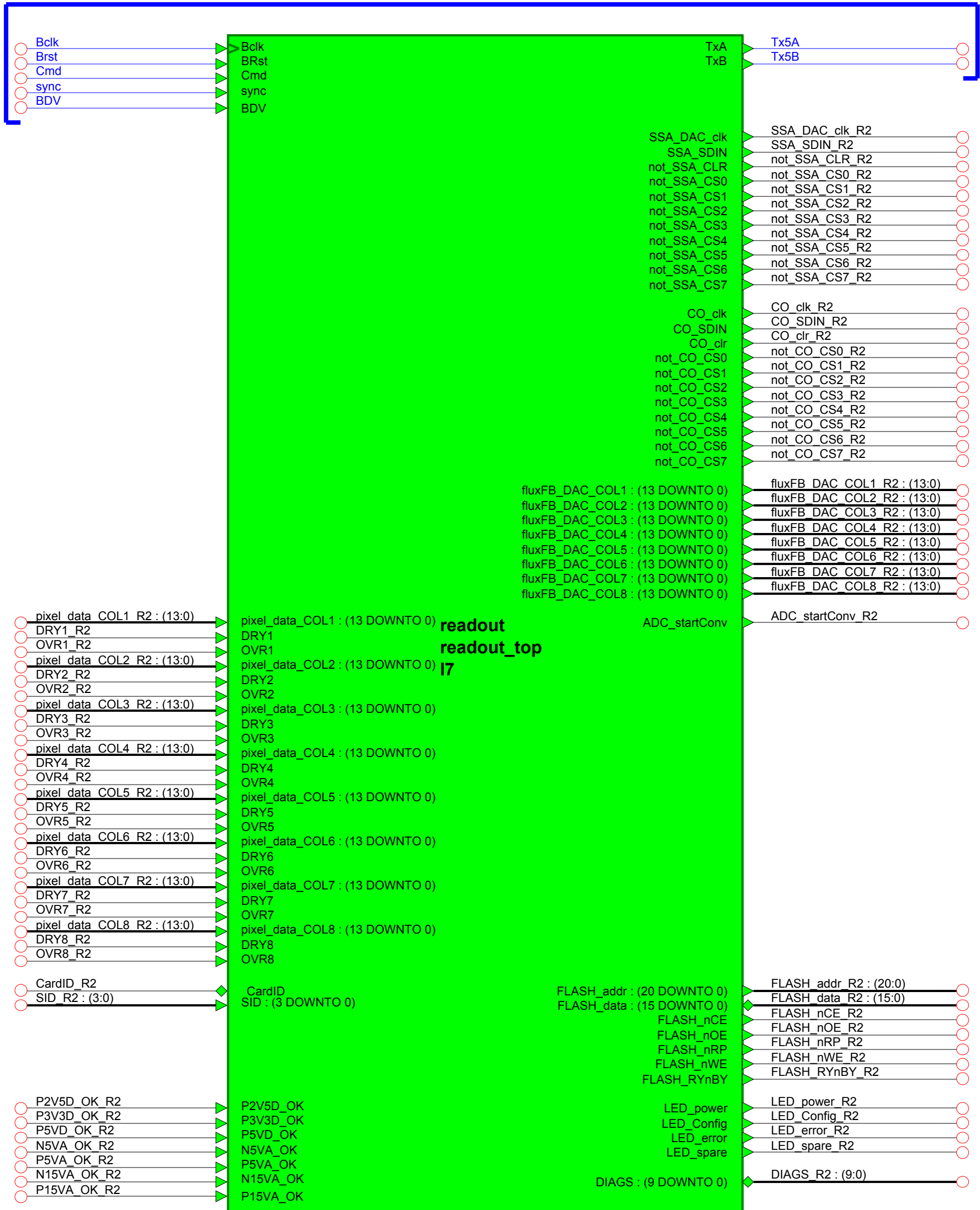
SLOT 4 - READOUT CARD 1

		Particle Physics and Astronomy Research Council	
		Royal Observatory Edinburgh	
Title:	Subrack top level	Drawing no:	SC2_ELE_S563_100
Path:	subrack/subrack/struct	Revision:	01
Edited:	by mjm on 05 Jun 2003	Sheet:	5 of 10

Panel6



COMMON BUS BACKPLANE SIGNALS



SLOT 5 - READOUT CARD 2



Particle Physics and Astronomy
Research Council

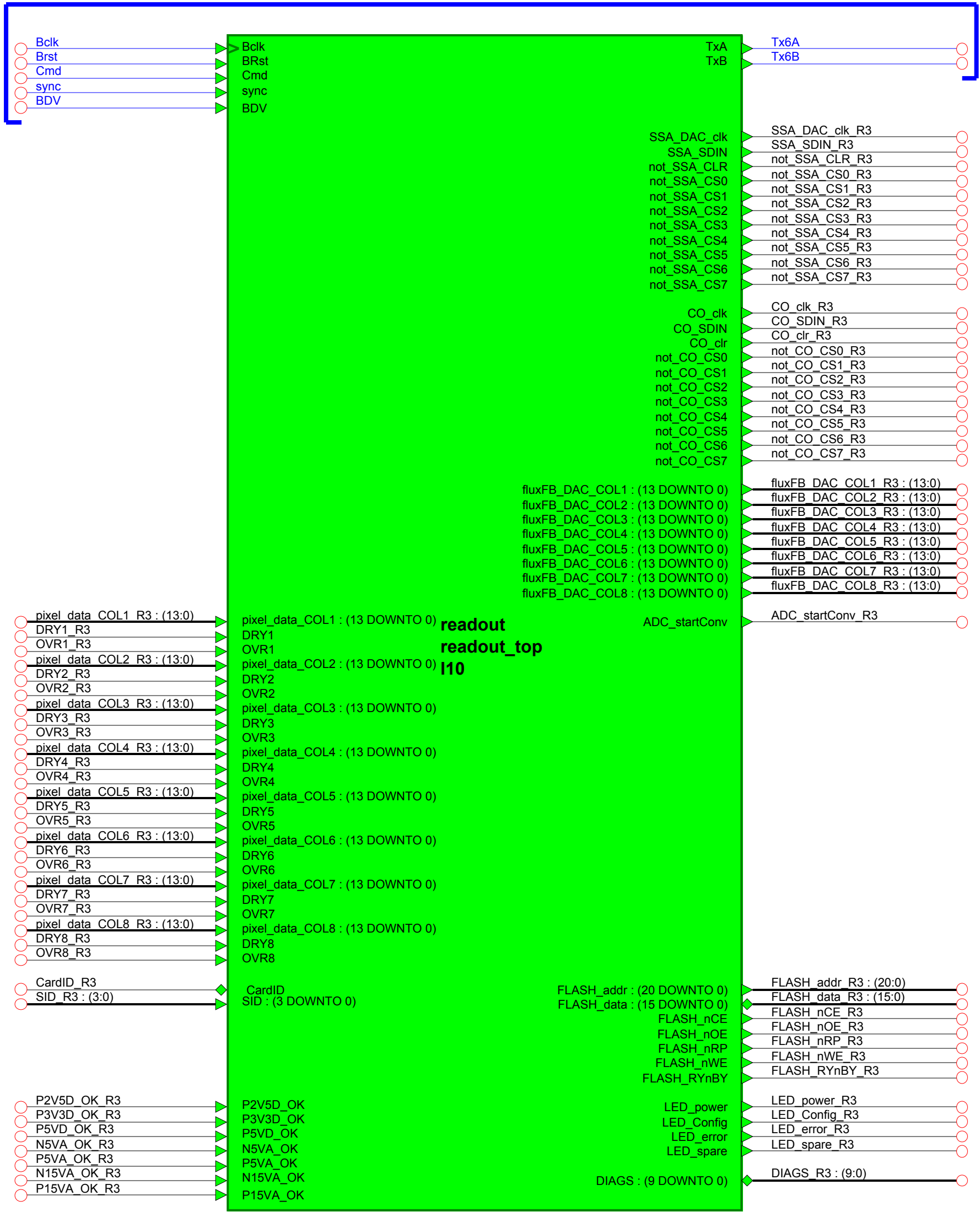
Royal Observatory Edinburgh

Title:	Subrack top level	Drawing no:	SC2_ELE_S563_100
Path:	subrack/subrack/struct	Revision:	01
Edited:	by mjm on 05 Jun 2003	Sheet:	6 of 10

Panel7



COMMON BUS BACKPLANE SIGNALS



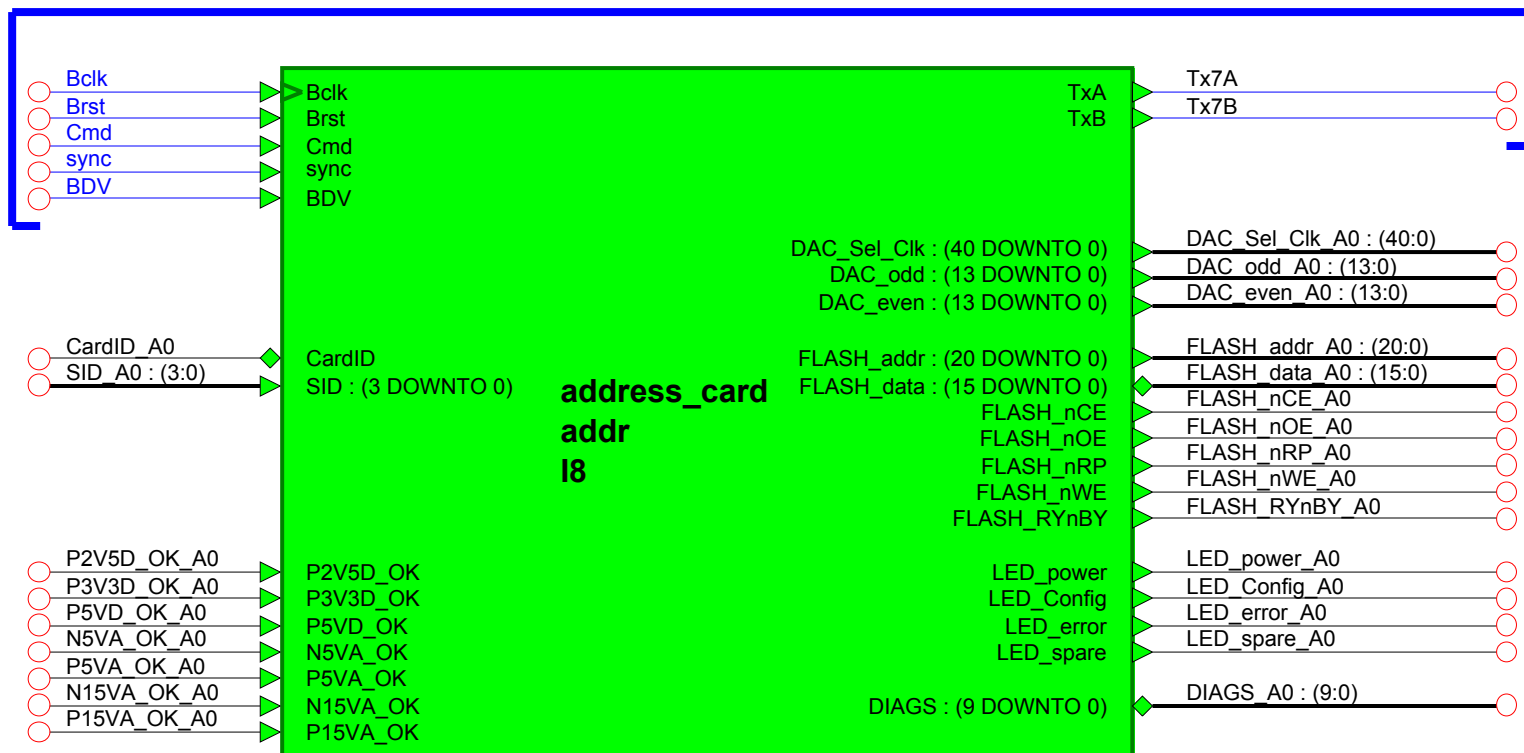
SLOT 6 - READOUT CARD 3

		Particle Physics and Astronomy Research Council	
		Royal Observatory Edinburgh	
Title:	Subrack top level	Drawing no:	SC2_ELE_S563_100
Path:	subrack/subrack/struct	Revision:	01
Edited:	by mjm on 05 Jun 2003	Sheet:	7 of 10

Panel8



COMMON BUS BACKPLANE SIGNALS



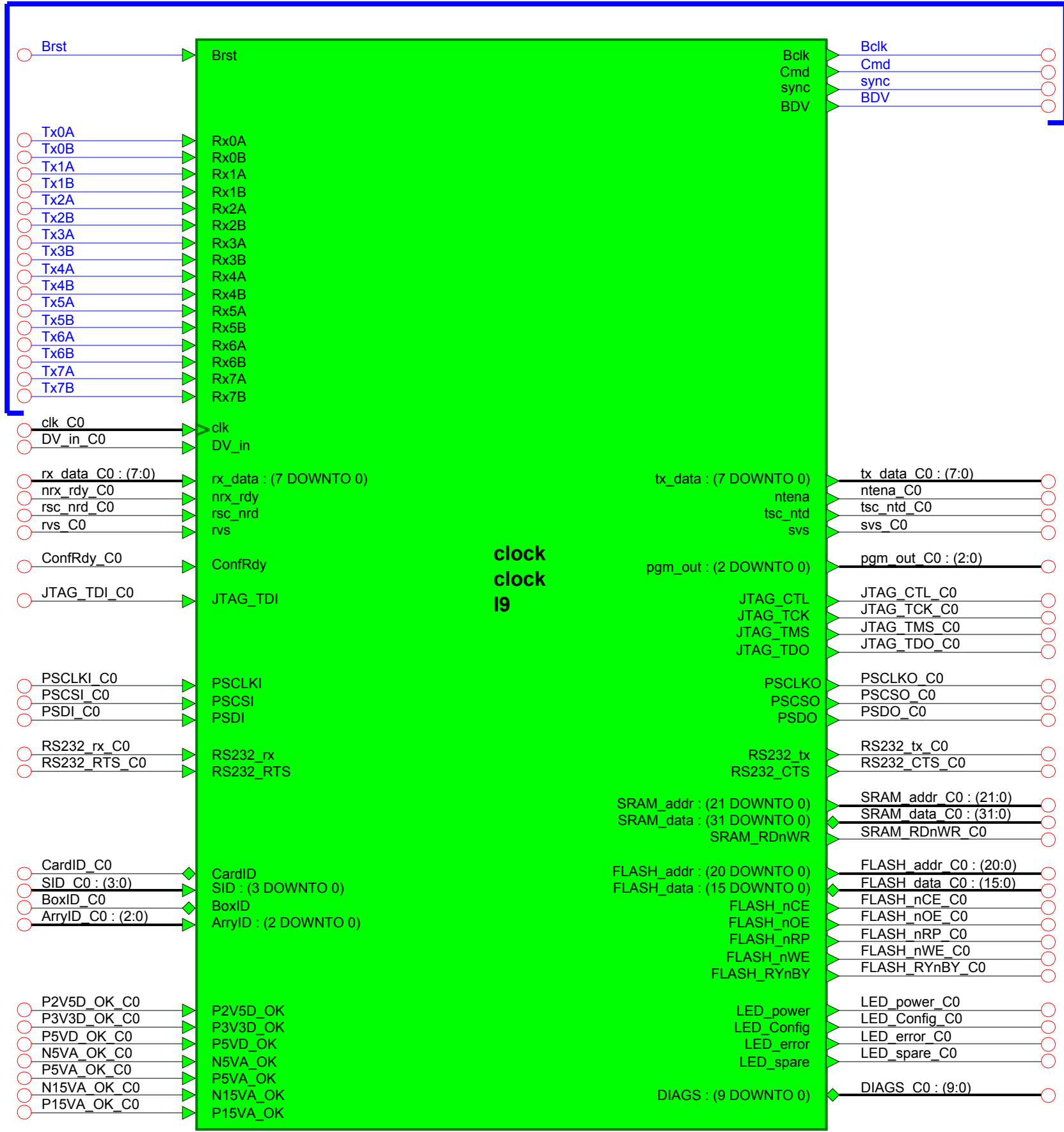
SLOT 7 - ADDRESS CARD 0

		Particle Physics and Astronomy Research Council	
		Royal Observatory Edinburgh	
Title:	Subrack top level	Drawing no:	SC2_ELE_S563_100
Path:	subrack/subrack/struct	Revision:	01
Edited:	by mjm on 05 Jun 2003	Sheet:	8 of 10

Panel9



COMMON BUS BACKPLANE SIGNALS




SLOT 8 - CLOCK CARD 0

		Particle Physics and Astronomy Research Council	
		Royal Observatory Edinburgh	
Title:	Subrack top level	Drawing no:	SC2_ELE_S563_100
Path:	subrack/subrack/struct	Revision:	01
Edited:	by mjm on 05 Jun 2003	Sheet:	9 of 10

Panel10

**Package List**

LIBRARY ieee;
 USE ieee.std_logic_1164.all;
 USE ieee.std_logic_arith.all;

		Particle Physics and Astronomy Research Council	
		Royal Observatory Edinburgh	
Title:	Subrack top level	Drawing no:	SC2_ELE_S563_100
Path:	subrack/subrack/struct	Revision:	01
Edited:	by mjm on 05 Jun 2003	Sheet:	10 of 10