

Fiber Cassette Mapping for DAQ Path (by FED Crates)

	FED		On Disk			
	Crate #	Cst. Pos.	Mini Rack	Cst. Pos.	Specification	Peripheral Crate
FCTC1	1	1	X5U31	1	X5U31(1)	VME+1/2
	1	2	X5U31	3	X5U31(3)	VME+1/3
	1	3	X5R41	3	X5R41(3)	VME+2/2
	1	4	X3A41	1	X3A41(1)	VME+3/3
	1	5	X1R51	3	X1R51(3)	VME+4/4
	1	6	N/A		N/A()	
	1	7	X5R31	3	X5R31(3)	VME+1/4
	1	8	X5R31	1	X5R31(1)	VME+1/5
	1	9	X3A41	3	X3A41(3)	VME+2/3
	1	10	X1R41	3	X1R41(3)	VME+3/4
	1	11	X1U51	1	X1U51(1)	VME+4/5
	1	12	N/A		N/A()	
FCTC2	2	1	X5U31	2	X5U31(2)	VME+1/2
	2	2	X5U31	4	X5U31(4)	VME+1/3
	2	3	X5R41	4	X5R41(4)	VME+2/2
	2	4	X3A41	2	X3A41(2)	VME+3/3
	2	5	X1R51	4	X1R51(4)	VME+4/4
	2	6	N/A		N/A()	
	2	7	X5R31	4	X5R31(4)	VME+1/4
	2	8	X5R31	2	X5R31(2)	VME+1/5
	2	9	X3A41	4	X3A41(4)	VME+2/3
	2	10	X1R41	4	X1R41(4)	VME+3/4
	2	11	X1U51	2	X1U51(2)	VME+4/5
	2	12	N/A		N/A()	
FCTC3	3	1	X3A31	3	X3A31(3)	VME+1/6
	3	2	X3A31	1	X3A31(1)	VME+1/7
	3	3	X1R41	1	X1R41(1)	VME+2/4
	3	4	X1U41	1	X1U41(1)	VME+3/5
	3	5	X3J51	1	X3J51(1)	VME+4/6
	3	6	N/A		N/A()	
	3	7	N/A		N/A()	
	3	8	X5E31	1	X5E31(1)	VME-1/2
	3	9	X5E31	3	X5E31(3)	VME-1/3
	3	10	X5L41	3	X5L41(3)	VME-2/2
	3	11	X3S41	3	X3S41(3)	VME-3/3
	3	12	X1L51	3	X1L51(3)	VME-4/4

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	FED		On Disk			
	Crate #	Cst. Pos.	Mini Rack	Cst. Pos.	Specification	Peripheral Crate
FCTC4	4	1	X3A31	4	X3A31(4)	VME+1/6
	4	2	X3A31	2	X3A31(2)	VME+1/7
	4	3	X1R41	2	X1R41(2)	VME+2/4
	4	4	X1U41	2	X1U41(2)	VME+3/5
	4	5	X3J51	2	X3J51(2)	VME+4/6
	4	6	N/A		N/A()	
	4	7	N/A		N/A()	
	4	8	X5E31	2	X5E31(2)	VME-1/2
	4	9	X5E31	4	X5E31(4)	VME-1/3
	4	10	X5L41	4	X5L41(4)	VME-2/2
	4	11	X3S41	4	X3S41(4)	VME-3/3
	4	12	X1L51	4	X1L51(4)	VME-4/4
FCTC5	5	1	N/A		N/A()	
	5	2	X5L31	3	X5L31(3)	VME-1/4
	5	3	X5L31	1	X5L31(1)	VME-1/5
	5	4	X3S41	1	X3S41(1)	VME-2/3
	5	5	X1L41	3	X1L41(3)	VME-3/4
	5	6	X1E51	1	X1E51(1)	VME-4/5
	5	7	N/A		N/A()	
	5	8	X3S31	3	X3S31(3)	VME-1/6
	5	9	X3S31	1	X3S31(1)	VME-1/7
	5	10	X1L41	1	X1L41(1)	VME-2/4
	5	11	X1E41	1	X1E41(1)	VME-3/5
	5	12	X3V51	1	X3V51(1)	VME-4/6
FCTC6	6	1	N/A		N/A()	
	6	2	X5L31	4	X5L31(4)	VME-1/4
	6	3	X5L31	2	X5L31(2)	VME-1/5
	6	4	X3S41	2	X3S41(2)	VME-2/3
	6	5	X1L41	4	X1L41(4)	VME-3/4
	6	6	X1E51	2	X1E51(2)	VME-4/5
	6	7	N/A		N/A()	
	6	8	X3S31	4	X3S31(4)	VME-1/6
	6	9	X3S31	2	X3S31(2)	VME-1/7
	6	10	X1L41	2	X1L41(2)	VME-2/4
	6	11	X1E41	2	X1E41(2)	VME-3/5
	6	12	X3V51	2	X3V51(2)	VME-4/6

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	FED		On Disk			
	Crate #	Cst. Pos.	Mini Rack	Cst. Pos.	Specification	Peripheral Crate
FCTC7	7	1	X1R31	3	X1R31(3)	VME+1/8
	7	2	X1R31	1	X1R31(1)	VME+1/9
	7	3	X1U41	3	X1U41(3)	VME+2/5
	7	4	X3J41	3	X3J41(3)	VME+3/6
	7	5	X5U51	1	X5U51(1)	VME+4/1
	7	6	N/A		N/A()	
	7	7	X1U31	1	X1U31(1)	VME+1/10
	7	8	X1U31	3	X1U31(3)	VME+1/11
	7	9	X3J41	1	X3J41(1)	VME+2/6
	7	10	X5U41	1	X5U41(1)	VME+3/1
	7	11	X5R51	1	X5R51(1)	VME+4/2
	7	12	N/A		N/A()	
FCTC8	8	1	X1R31	4	X1R31(4)	VME+1/8
	8	2	X1R31	2	X1R31(2)	VME+1/9
	8	3	X1U41	4	X1U41(4)	VME+2/5
	8	4	X3J41	4	X3J41(4)	VME+3/6
	8	5	X5U51	2	X5U51(2)	VME+4/1
	8	6	N/A		N/A()	
	8	7	X1U31	2	X1U31(2)	VME+1/10
	8	8	X1U31	4	X1U31(4)	VME+1/11
	8	9	X3J41	2	X3J41(2)	VME+2/6
	8	10	X5U41	2	X5U41(2)	VME+3/1
	8	11	X5R51	2	X5R51(2)	VME+4/2
	8	12	N/A		N/A()	
FCTC9	9	1	X3J31	1	X3J31(1)	VME+1/12
	9	2	X3J31	3	X3J31(3)	VME+1/1
	9	3	X5U41	3	X5U41(3)	VME+2/1
	9	4	X5R41	1	X5R41(1)	VME+3/2
	9	5	X3A51	3	X3A51(3)	VME+4/3
	9	6	N/A		N/A()	
	9	7	N/A		N/A()	
	9	8	X1L31	3	X1L31(3)	VME-1/8
	9	9	X1L31	1	X1L31(1)	VME-1/9
	9	10	X1E41	3	X1E41(3)	VME-2/5
	9	11	X3V41	1	X3V41(1)	VME-3/6
	9	12	X5E51	1	X5E51(1)	VME-4/1

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FED			On Disk			
Crate #	Cst. Pos.	Mini Rack	Cst. Pos.	Specification	Peripheral Crate	
FCTC10	10	1	X3J31	2	X3J31(2)	VME+1/12
	10	2	X3J31	4	X3J31(4)	VME+1/1
	10	3	X5U41	4	X5U41(4)	VME+2/1
	10	4	X5R41	2	X5R41(2)	VME+3/2
	10	5	X3A51	4	X3A51(4)	VME+4/3
	10	6	N/A		N/A()	
	10	7	N/A		N/A()	
	10	8	X1L31	4	X1L31(4)	VME-1/8
	10	9	X1L31	2	X1L31(2)	VME-1/9
	10	10	X1E41	4	X1E41(4)	VME-2/5
	10	11	X3V41	2	X3V41(2)	VME-3/6
	10	12	X5E51	2	X5E51(2)	VME-4/1
FCTC11	11	1	N/A		N/A()	
	11	2	X1E31	1	X1E31(1)	VME-1/10
	11	3	X1E31	3	X1E31(3)	VME-1/11
	11	4	X3V41	3	X3V41(3)	VME-2/6
	11	5	X5E41	1	X5E41(1)	VME-3/1
	11	6	X5L51	1	X5L51(1)	VME-4/2
	11	7	N/A		N/A()	
	11	8	X3V31	1	X3V31(1)	VME-1/12
	11	9	X3V31	3	X3V31(3)	VME-1/1
	11	10	X5E41	3	X5E41(3)	VME-2/1
	11	11	X5L41	1	X5L41(1)	VME-3/2
	11	12	X3S51	3	X3S51(3)	VME-4/3
FCTC12	12	1	N/A		N/A()	
	12	2	X1E31	2	X1E31(2)	VME-1/10
	12	3	X1E31	4	X1E31(4)	VME-1/11
	12	4	X3V41	4	X3V41(4)	VME-2/6
	12	5	X5E41	2	X5E41(2)	VME-3/1
	12	6	X5L51	2	X5L51(2)	VME-4/2
	12	7	N/A		N/A()	
	12	8	X3V31	2	X3V31(2)	VME-1/12
	12	9	X3V31	4	X3V31(4)	VME-1/1
	12	10	X5E41	4	X5E41(4)	VME-2/1
	12	11	X5L41	2	X5L41(2)	VME-3/2
	12	12	X3S51	4	X3S51(4)	VME-4/3

Fiber Cassette Mapping for DAQ Path (by Peripheral Crates)

On Disk				FED			FiberBundle				
Trigger Sector	Mini Rack	Cst. Pos.	Peripheral Crate	Crate #	Cst. Pos.	Full Specification	bundle #	FED module	Pcrate module		
Trig Sect 1	X5U31	X5U31	1	VME+1/2	1	1	FCTC1(1)	1	top	FCTC1(1)	X5U31-1
		X5U31	2	VME+1/2	2	1	FCTC2(1)	1	bottom	FCTC2(1)	X5U31-2
		X5U31	3	VME+1/3	1	2	FCTC1(2)	2	top	FCTC1(2)	X5U31-3
		X5U31	4	VME+1/3	2	2	FCTC2(2)	2	bottom	FCTC2(2)	X5U31-4
Trig Sect 2	X5R31	X5R31	1	VME+1/5	1	8	FCTC1(8)	3	top	FCTC1(8)	X5R31-1
		X5R31	2	VME+1/5	2	8	FCTC2(8)	3	bottom	FCTC2(8)	X5R31-2
		X5R31	3	VME+1/4	1	7	FCTC1(7)	4	top	FCTC1(7)	X5R31-3
		X5R31	4	VME+1/4	2	7	FCTC2(7)	4	bottom	FCTC2(7)	X5R31-4
Trig Sect 3	X3A31	X3A31	1	VME+1/7	3	2	FCTC3(2)	5	top	FCTC3(2)	X3A31-1
		X3A31	2	VME+1/7	4	2	FCTC4(2)	5	bottom	FCTC4(2)	X3A31-2
		X3A31	3	VME+1/6	3	1	FCTC3(1)	6	top	FCTC3(1)	X3A31-3
		X3A31	4	VME+1/6	4	1	FCTC4(1)	6	bottom	FCTC4(1)	X3A31-4
Trig Sect 4	X1R31	X1R31	1	VME+1/9	7	2	FCTC7(2)	7	top	FCTC7(2)	X1R31-1
		X1R31	2	VME+1/9	8	2	FCTC8(2)	7	bottom	FCTC8(2)	X1R31-2
		X1R31	3	VME+1/8	7	1	FCTC7(1)	8	top	FCTC7(1)	X1R31-3
		X1R31	4	VME+1/8	8	1	FCTC8(1)	8	bottom	FCTC8(1)	X1R31-4
Trig Sect 5	X1U31	X1U31	1	VME+1/10	7	7	FCTC7(7)	9	top	FCTC7(7)	X1U31-1
		X1U31	2	VME+1/10	8	7	FCTC8(7)	9	bottom	FCTC8(7)	X1U31-2
		X1U31	3	VME+1/11	7	8	FCTC7(8)	10	top	FCTC7(8)	X1U31-3
		X1U31	4	VME+1/11	8	8	FCTC8(8)	10	bottom	FCTC8(8)	X1U31-4
Trig Sect 6	X3J31	X3J31	1	VME+1/12	9	1	FCTC9(1)	11	top	FCTC9(1)	X3J31-1
		X3J31	2	VME+1/12	10	1	FCTC10(1)	11	bottom	FCTC10(1)	X3J31-2
		X3J31	3	VME+1/1	9	2	FCTC9(2)	12	top	FCTC9(2)	X3J31-3
		X3J31	4	VME+1/1	10	2	FCTC10(2)	12	bottom	FCTC10(2)	X3J31-4
Trig Sect 1	X5U41	X5U41	1	VME+3/1	7	10	FCTC7(10)	13	top	FCTC7(10)	X5U41-1
		X5U41	2	VME+3/1	8	10	FCTC8(10)	13	bottom	FCTC8(10)	X5U41-2
		X5U41	3	VME+2/1	9	3	FCTC9(3)	14	top	FCTC9(3)	X5U41-3
		X5U41	4	VME+2/1	10	3	FCTC10(3)	14	bottom	FCTC10(3)	X5U41-4
Trig Sect 2	X5R41	X5R41	1	VME+3/2	9	4	FCTC9(4)	15	top	FCTC9(4)	X5R41-1
		X5R41	2	VME+3/2	10	4	FCTC10(4)	15	bottom	FCTC10(4)	X5R41-2
		X5R41	3	VME+2/2	1	3	FCTC1(3)	16	top	FCTC1(3)	X5R41-3
		X5R41	4	VME+2/2	2	3	FCTC2(3)	16	bottom	FCTC2(3)	X5R41-4
Trig Sect 3	X3A41	X3A41	1	VME+3/3	1	4	FCTC1(4)	17	top	FCTC1(4)	X3A41-1
		X3A41	2	VME+3/3	2	4	FCTC2(4)	17	bottom	FCTC2(4)	X3A41-2
		X3A41	3	VME+2/3	1	9	FCTC1(9)	18	top	FCTC1(9)	X3A41-3
		X3A41	4	VME+2/3	2	9	FCTC2(9)	18	bottom	FCTC2(9)	X3A41-4

Fiber Cassette Mapping for DAQ Path (by Peripheral Crates)

On Disk				FED			FiberBundle				
Trigger Sector	Mini Rack	Cst. Pos.	Peripheral Crate	Crate #	Cst. Pos.	Full Specification	bundle #	FED module	Pcrate module		
Trig Sect 1	X5E31	X5E31	1	VME-1/2	3	8	FCTC3(8)	31	top	FCTC3(8)	X5E31-1
		X5E31	2	VME-1/2	4	8	FCTC4(8)	31	bottom	FCTC4(8)	X5E31-2
		X5E31	3	VME-1/3	3	9	FCTC3(9)	32	top	FCTC3(9)	X5E31-3
		X5E31	4	VME-1/3	4	9	FCTC4(9)	32	bottom	FCTC4(9)	X5E31-4
Trig Sect 2	X5L31	X5L31	1	VME-1/5	5	3	FCTC5(3)	33	top	FCTC5(3)	X5L31-1
		X5L31	2	VME-1/5	6	3	FCTC6(3)	33	bottom	FCTC6(3)	X5L31-2
		X5L31	3	VME-1/4	5	2	FCTC5(2)	34	top	FCTC5(2)	X5L31-3
		X5L31	4	VME-1/4	6	2	FCTC6(2)	34	bottom	FCTC6(2)	X5L31-4
Trig Sect 3	X3S31	X3S31	1	VME-1/7	5	9	FCTC5(9)	35	top	FCTC5(9)	X3S31-1
		X3S31	2	VME-1/7	6	9	FCTC6(9)	35	bottom	FCTC6(9)	X3S31-2
		X3S31	3	VME-1/6	5	8	FCTC5(8)	36	top	FCTC5(8)	X3S31-3
		X3S31	4	VME-1/6	6	8	FCTC6(8)	36	bottom	FCTC6(8)	X3S31-4
Trig Sect 4	X1L31	X1L31	1	VME-1/9	9	9	FCTC9(9)	37	top	FCTC9(9)	X1L31-1
		X1L31	2	VME-1/9	10	9	FCTC10(9)	37	bottom	FCTC10(9)	X1L31-2
		X1L31	3	VME-1/8	9	8	FCTC9(8)	38	top	FCTC9(8)	X1L31-3
		X1L31	4	VME-1/8	10	8	FCTC10(8)	38	bottom	FCTC10(8)	X1L31-4
Trig Sect 5	X1E31	X1E31	1	VME-1/10	11	2	FCTC11(2)	39	top	FCTC11(2)	X1E31-1
		X1E31	2	VME-1/10	12	2	FCTC12(2)	39	bottom	FCTC12(2)	X1E31-2
		X1E31	3	VME-1/11	11	3	FCTC11(3)	40	top	FCTC11(3)	X1E31-3
		X1E31	4	VME-1/11	12	3	FCTC12(3)	40	bottom	FCTC12(3)	X1E31-4
Trig Sect 6	X3V31	X3V31	1	VME-1/12	11	8	FCTC11(8)	41	top	FCTC11(8)	X3V31-1
		X3V31	2	VME-1/12	12	8	FCTC12(8)	41	bottom	FCTC12(8)	X3V31-2
		X3V31	3	VME-1/1	11	9	FCTC11(9)	42	top	FCTC11(9)	X3V31-3
		X3V31	4	VME-1/1	12	9	FCTC12(9)	42	bottom	FCTC12(9)	X3V31-4
Trig Sect 1	X5E41	X5E41	1	VME-3/1	11	5	FCTC11(5)	43	top	FCTC11(5)	X5E41-1
		X5E41	2	VME-3/1	12	5	FCTC12(5)	43	bottom	FCTC12(5)	X5E41-2
		X5E41	3	VME-2/1	11	10	FCTC11(10)	44	top	FCTC11(10)	X5E41-3
		X5E41	4	VME-2/1	12	10	FCTC12(10)	44	bottom	FCTC12(10)	X5E41-4
Trig Sect 2	X5L41	X5L41	1	VME-3/2	11	11	FCTC11(11)	45	top	FCTC11(11)	X5L41-1
		X5L41	2	VME-3/2	12	11	FCTC12(11)	45	bottom	FCTC12(11)	X5L41-2
		X5L41	3	VME-2/2	3	10	FCTC3(10)	46	top	FCTC3(10)	X5L41-3
		X5L41	4	VME-2/2	4	10	FCTC4(10)	46	bottom	FCTC4(10)	X5L41-4
Trig Sect 3	X3S41	X3S41	1	VME-2/3	5	4	FCTC5(4)	47	top	FCTC5(4)	X3S41-1
		X3S41	2	VME-2/3	6	4	FCTC6(4)	47	bottom	FCTC6(4)	X3S41-2
		X3S41	3	VME-3/3	3	11	FCTC3(11)	48	top	FCTC3(11)	X3S41-3
		X3S41	4	VME-3/3	4	11	FCTC4(11)	48	bottom	FCTC4(11)	X3S41-4

Fiber Cassette Mapping for DAQ Path (by Peripheral Crates)

On Disk				FED			FiberBundle			
Trigger Sector	Mini Rack	Cst. Pos.	Peripheral Crate	Crate #	Cst. Pos.	Full Specification	bundle #	FED module	Pcrate module	
Trig Sect 4	X1L41	X1L41	1	VME-2/4	5	10	FCTC5(10)	49	top	FCTC5(10) X1L41-1
		X1L41	2	VME-2/4	6	10	FCTC6(10)	49	bottom	FCTC6(10) X1L41-2
		X1L41	3	VME-3/4	5	5	FCTC5(5)	50	top	FCTC5(5) X1L41-3
		X1L41	4	VME-3/4	6	5	FCTC6(5)	50	bottom	FCTC6(5) X1L41-4
Trig Sect 5	X1E41	X1E41	1	VME-3/5	5	11	FCTC5(11)	51	top	FCTC5(11) X1E41-1
		X1E41	2	VME-3/5	6	11	FCTC6(11)	51	bottom	FCTC6(11) X1E41-2
		X1E41	3	VME-2/5	9	10	FCTC9(10)	52	top	FCTC9(10) X1E41-3
		X1E41	4	VME-2/5	10	10	FCTC10(10)	52	bottom	FCTC10(10) X1E41-4
Trig Sect 6	X3V41	X3V41	1	VME-3/6	9	11	FCTC9(11)	53	top	FCTC9(11) X3V41-1
		X3V41	2	VME-3/6	10	11	FCTC10(11)	53	bottom	FCTC10(11) X3V41-2
		X3V41	3	VME-2/6	11	4	FCTC11(4)	54	top	FCTC11(4) X3V41-3
		X3V41	4	VME-2/6	12	4	FCTC12(4)	54	bottom	FCTC12(4) X3V41-4
Trig Sect 1	X5E51	X5E51	1	VME-4/1	9	12	FCTC9(12)	55	top	FCTC9(12) X5E51-1
		X5E51	2	VME-4/1	10	12	FCTC10(12)	55	bottom	FCTC10(12) X5E51-2
		X5E51	3	N/A						0 X5E51-3
		X5E51	4	N/A						0 X5E51-4
Trig Sect 2	X5L51	X5L51	1	VME-4/2	11	6	FCTC11(6)	56	top	FCTC11(6) X5L51-1
		X5L51	2	VME-4/2	12	6	FCTC12(6)	56	bottom	FCTC12(6) X5L51-2
		X5L51	3	N/A						0 X5L51-3
		X5L51	4	N/A						0 X5L51-4
Trig Sect 3	X3S51	X3S51	1	N/A						0 X3S51-1
		X3S51	2	N/A						0 X3S51-2
		X3S51	3	VME-4/3	11	12	FCTC11(12)	57	top	FCTC11(12) X3S51-3
		X3S51	4	VME-4/3	12	12	FCTC12(12)	57	bottom	FCTC12(12) X3S51-4
Trig Sect 4	X1L51	X1L51	1	N/A						0 X1L51-1
		X1L51	2	N/A						0 X1L51-2
		X1L51	3	VME-4/4	3	12	FCTC3(12)	58	top	FCTC3(12) X1L51-3
		X1L51	4	VME-4/4	4	12	FCTC4(12)	58	bottom	FCTC4(12) X1L51-4
Trig Sect 5	X1E51	X1E51	1	VME-4/5	5	6	FCTC5(6)	59	top	FCTC5(6) X1E51-1
		X1E51	2	VME-4/5	6	6	FCTC6(6)	59	bottom	FCTC6(6) X1E51-2
		X1E51	3	N/A						0 X1E51-3
		X1E51	4	N/A						0 X1E51-4
Trig Sect 6	X3V51	X3V51	1	VME-4/6	5	12	FCTC5(12)	60	top	FCTC5(12) X3V51-1
		X3V51	2	VME-4/6	6	12	FCTC6(12)	60	bottom	FCTC6(12) X3V51-2
		X3V51	3	N/A						0 X3V51-3
		X3V51	4	N/A						0 X3V51-4