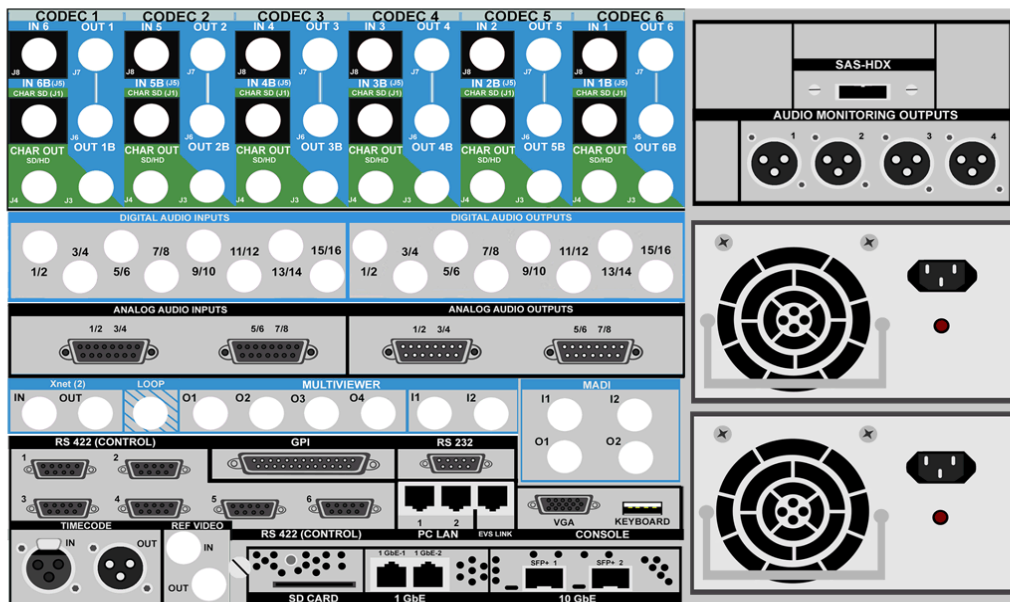




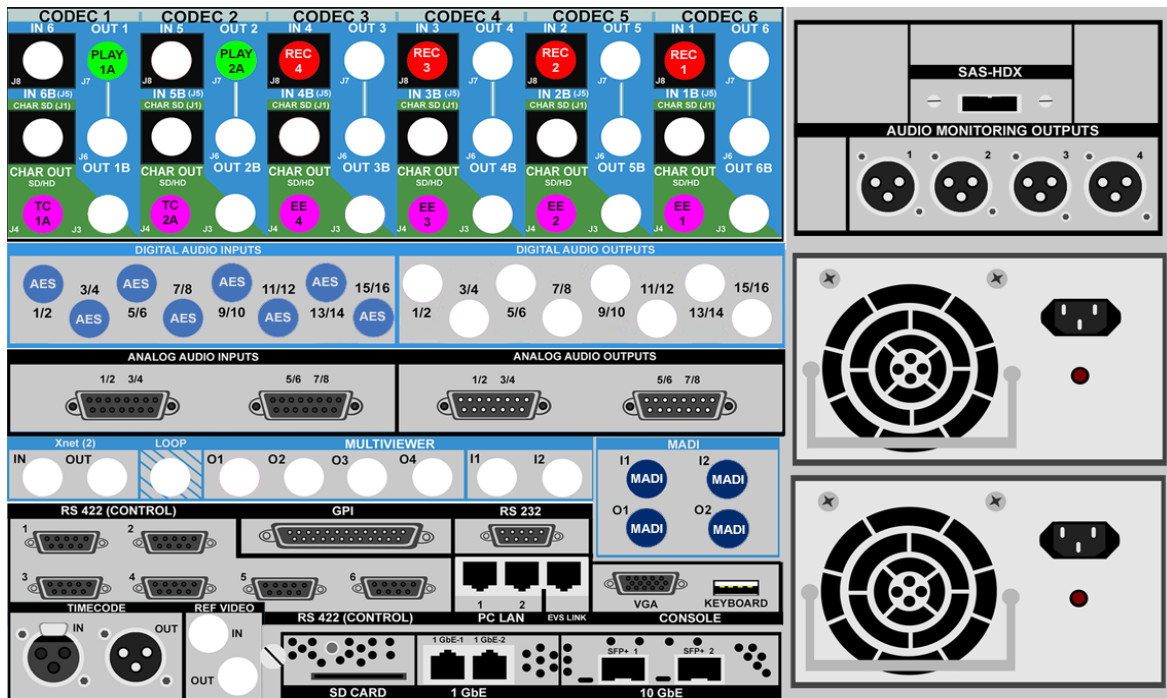
Quick and Clean Guide to: Wiring your EVS XT3-MVW for success





EVS XT3 6RU-MVW

4 IN / 2 OUT

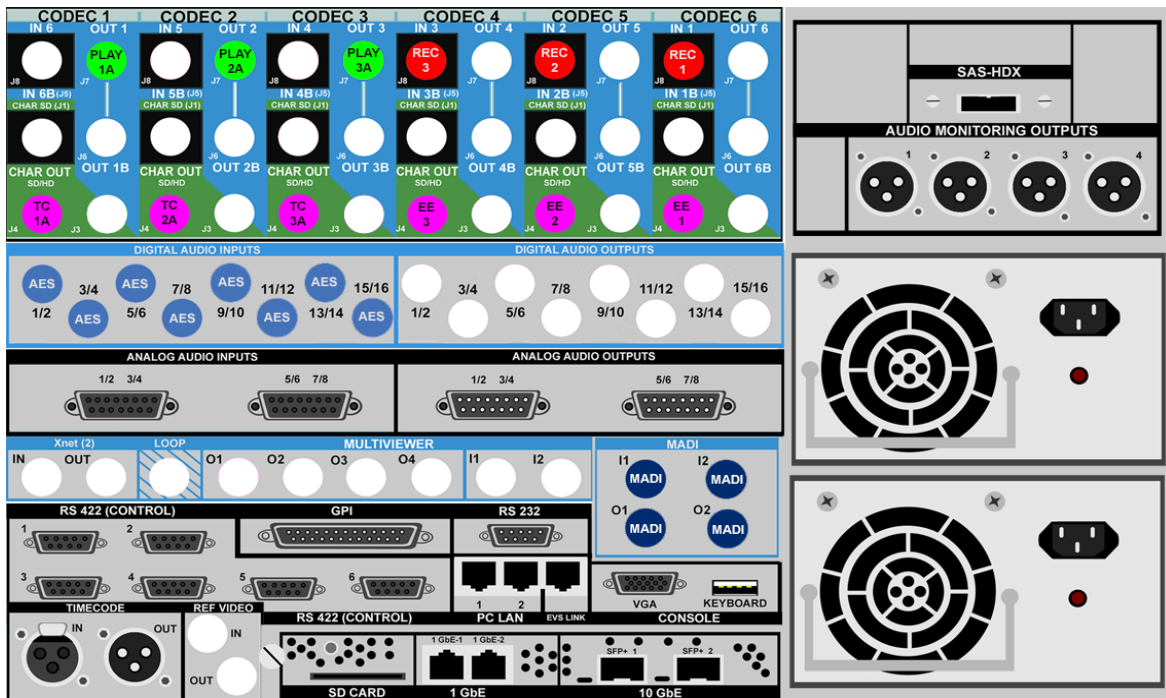


REC 1		EE 1		MULTIVIEWER		MADI	
REC 2		EE 2		O1		I1	
REC 3		EE 3		O2		I2	
REC 4		EE 4		O3		O1	
				O4		O2	
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
				15/16			



EVS XT3 6RU-MVW

3 IN / 3 OUT

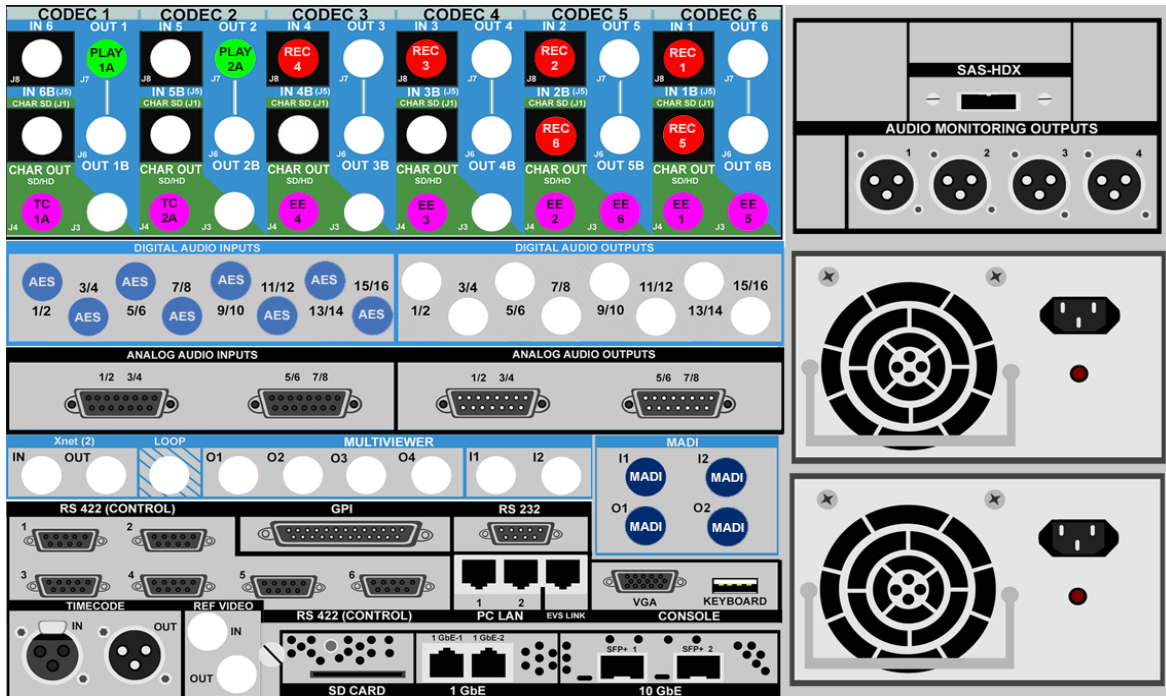


REC 1		EE 1		MULTIVIEWER		MADI	
REC 2		EE 2		O1		I1	
REC 3		EE 3		O2		I2	
				O3		O1	
				O4		O2	
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
PLAY 3A		TC 3A		15/16			



EVS XT3 6RU-MVW

6 IN / 2 OUT

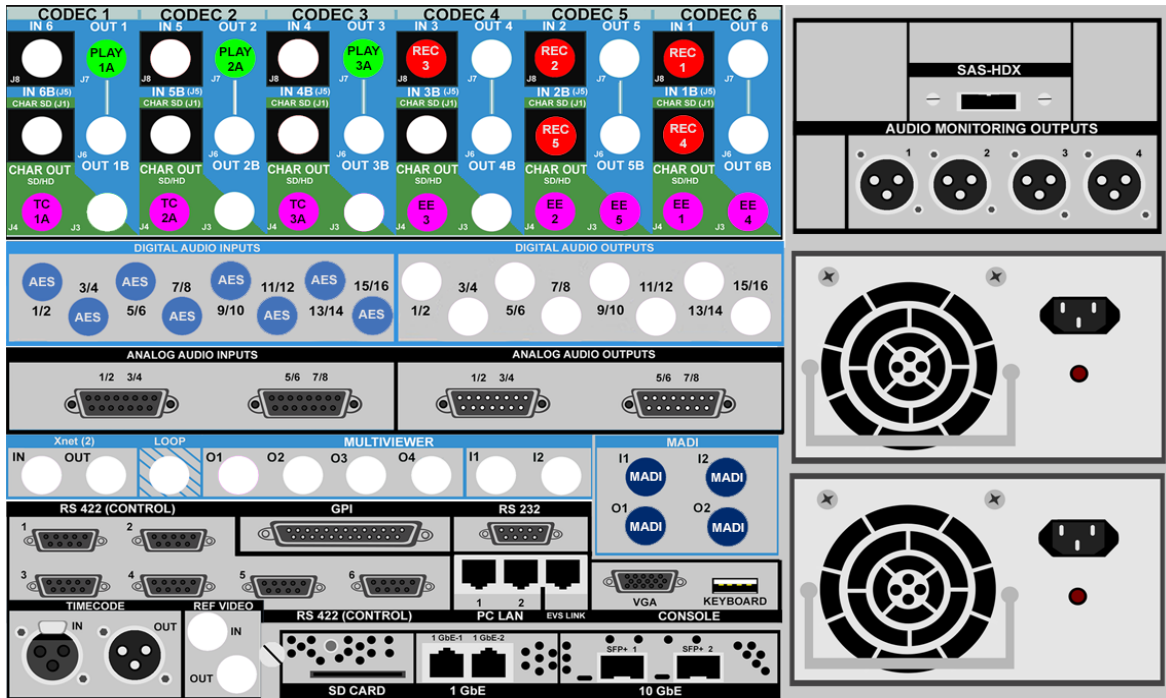


REC 1		EE 1		MULTIVIEWER		MADI	
REC 2		EE 2		O1		I1	
REC 3		EE 3		O2		I2	
REC 4		EE 4		O3		O1	
REC 5		EE 5		O4		O2	
REC 6		EE 6					
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
				15/16			



EVS XT3 6RU-MVW

5 IN / 3 OUT

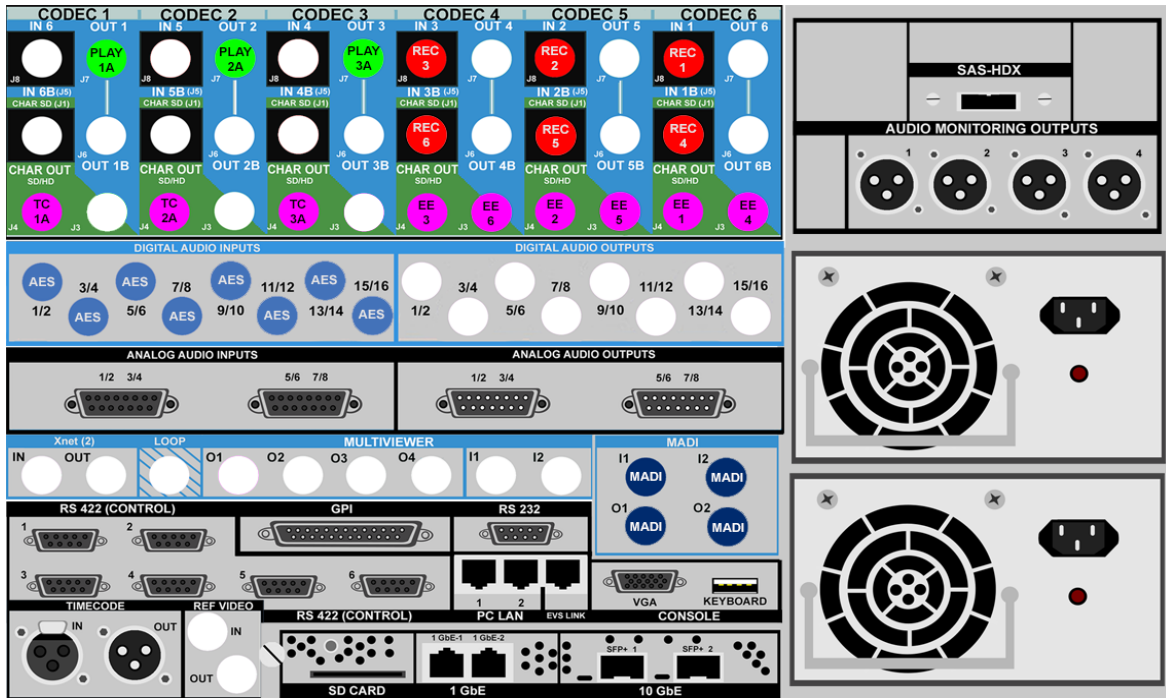


REC 1		EE 1		MULTIVIEWER		MADI	
REC 2		EE 2		O1		I1	
REC 3		EE 3		O2		I2	
REC 4		EE 4		O3		O1	
REC 5		EE 5		O4		O2	
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
PLAY 3A		TC 3A		15/16			



EVS XT3 6RU-MVW

6 IN / 3 OUT

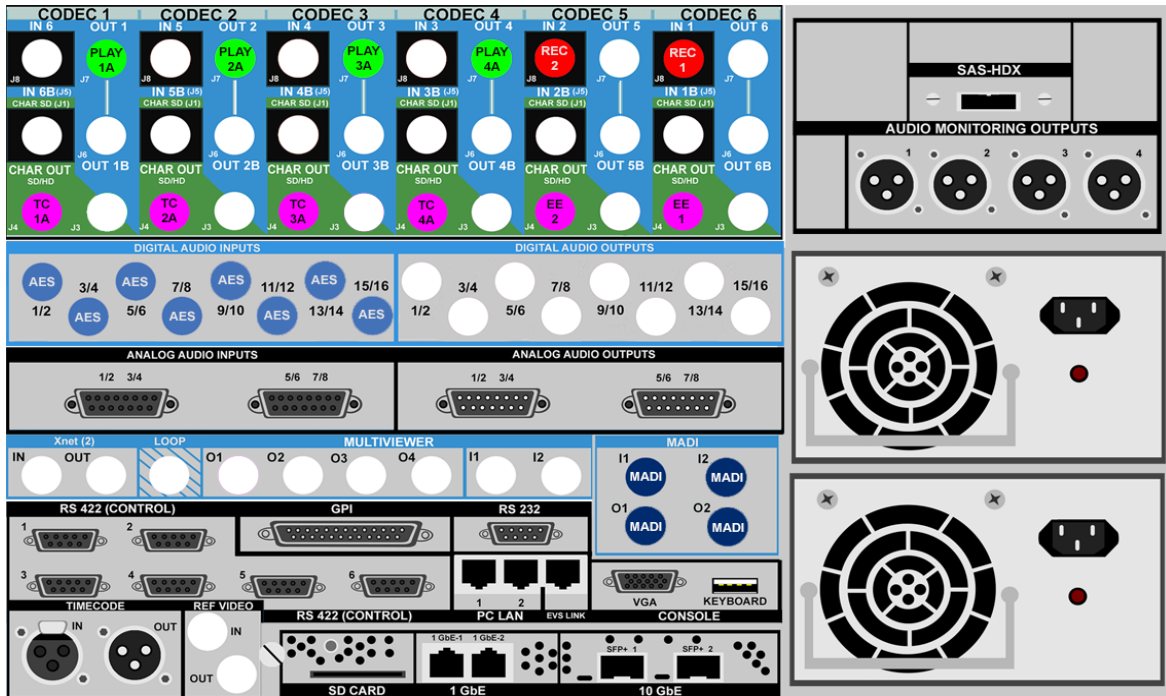


REC 1		EE 1		MULTIVIEWER		MADI	
REC 2		EE 2		O1		I1	
REC 3		EE 3		O2		I2	
REC 4		EE 4		O3		O1	
REC 5		EE 5		O4		O2	
REC 6		EE 6					
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
PLAY 3A		TC 3A		15/16			



EVS XT3 6RU-MVW

2 IN / 4 OUT

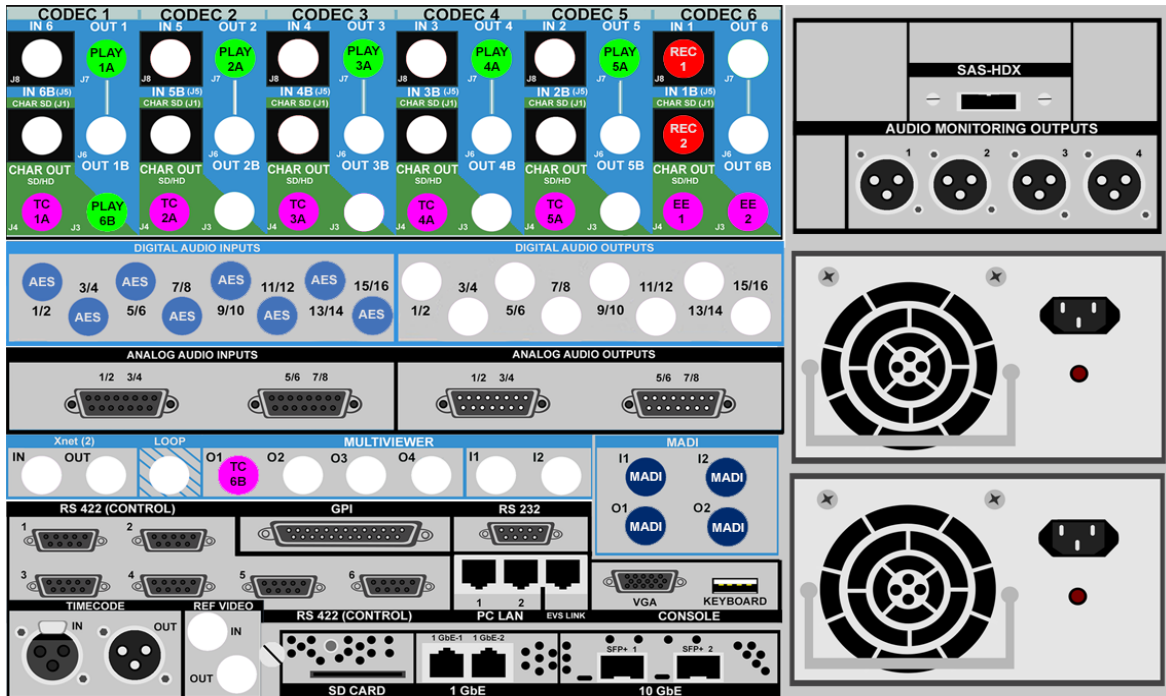


REC 1		EE 1		MULTIVIEWER		MADI	
REC 2		EE 2		O1		I1	
				O2		I2	
				O3		O1	
				O4		O2	
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
PLAY 3A		TC 3A		15/16			
PLAY 4A		TC 4A					



EVS XT3 6RU-MVW

2 IN / 6 OUT

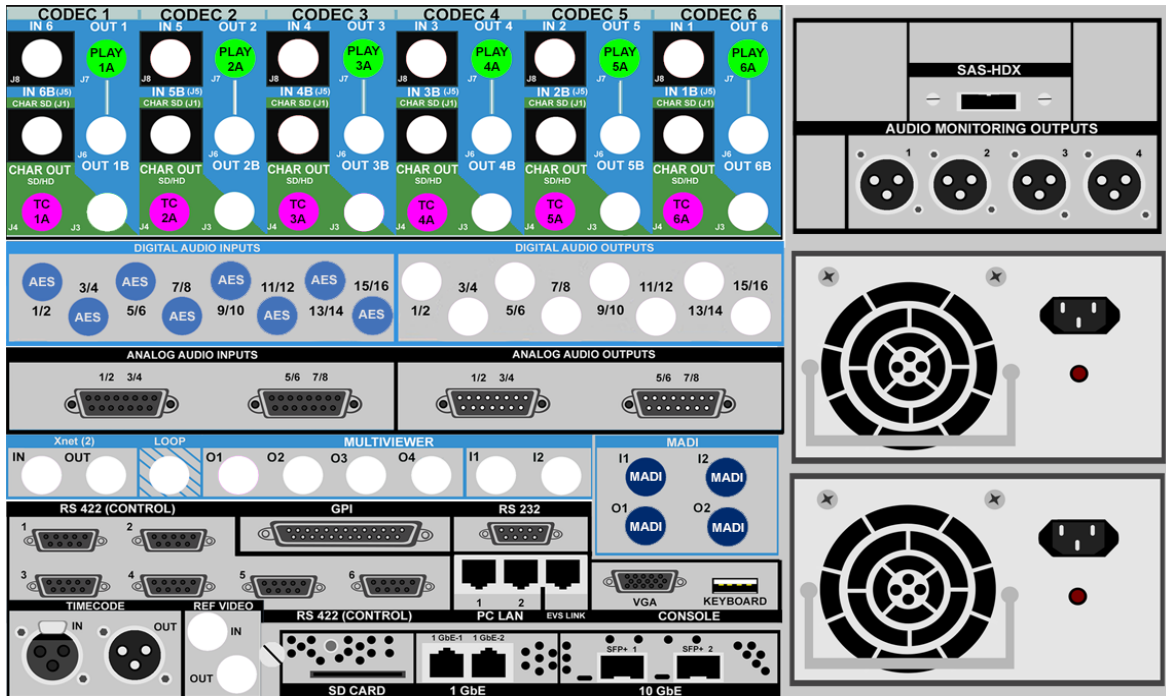


REC 1		EE 1		MULTIVIEWER		MADI	
REC 2		EE 2		O1 (TC 6B)		I1	
				O2		I2	
				O3		O1	
				O4		O2	
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
PLAY 3A		TC 3A		15/16			
PLAY 4A		TC 4A					
PLAY 5A		TC 5A					
PLAY 6B		TC 6B					



EVS XT3 6RU-MVW

0 IN / 6 OUT

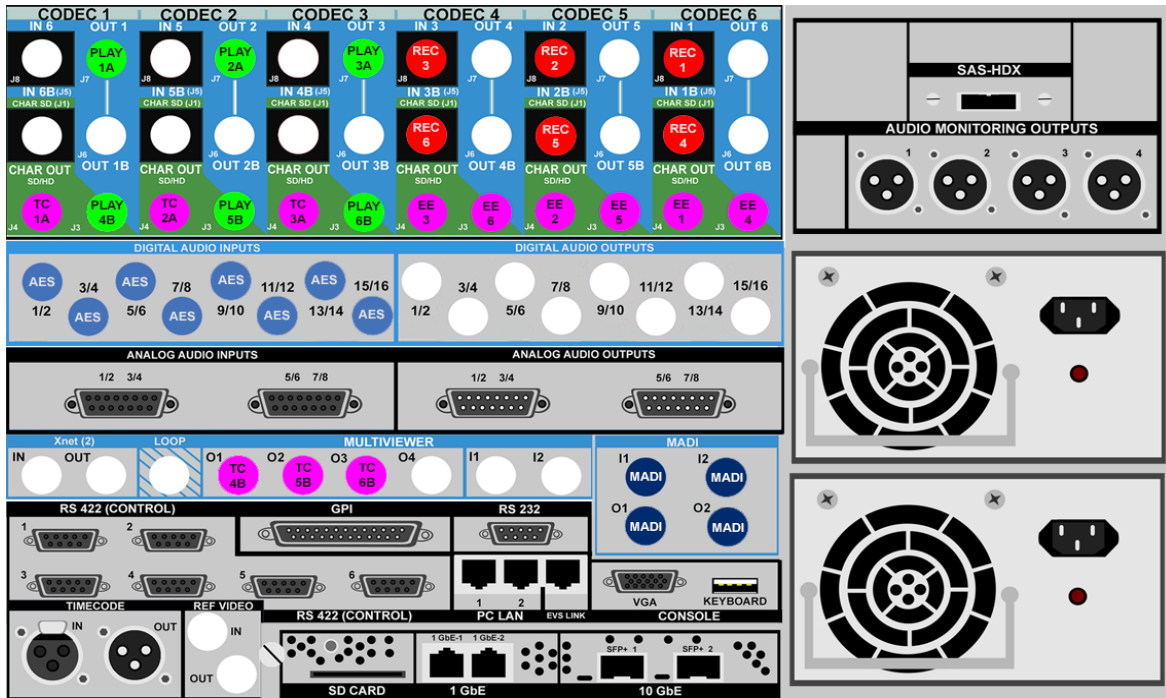


				MULTIVIEWER		MADI	
				O1		I1	
				O2		I2	
				O3		O1	
				O4		O2	
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
PLAY 3A		TC 3A		15/16			
PLAY 4A		TC 4A					
PLAY 5A		TC 5A					
PLAY 6A		TC 6A					



EVS XT3 6RU-MVW

6 IN / 6 OUT

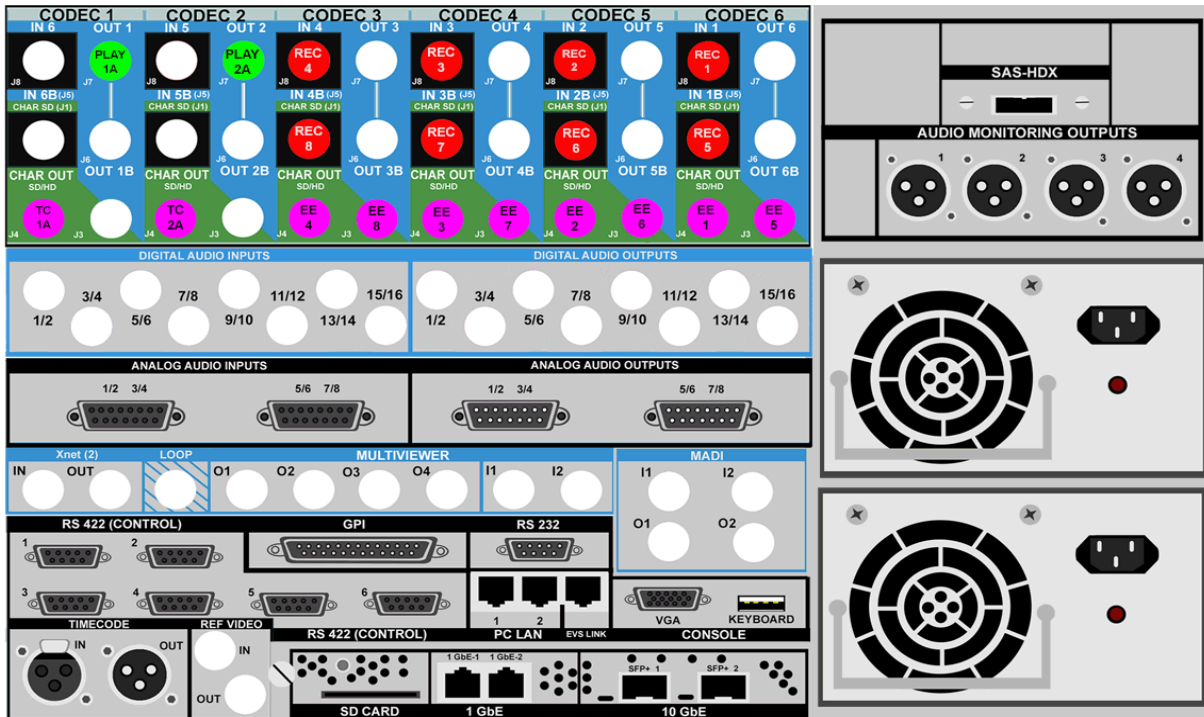


REC 1		EE 1		MULTIVIEWER		MADI	
REC 2		EE 2		O1 (TC 4B)		I1	
REC 3		EE 3		O2 (TC 5B)		I2	
REC 4		EE 4		O3 (TC 6B)		O1	
REC 5		EE 5		O4		O2	
REC 6		EE 6					
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
PLAY 3A		TC 3A		15/16			
PLAY 4B		TC 4B					
PLAY 5B		TC 5B					
PLAY 6B		TC 6B					



EVS XT3 6RU-MVW

8 IN / 2 OUT

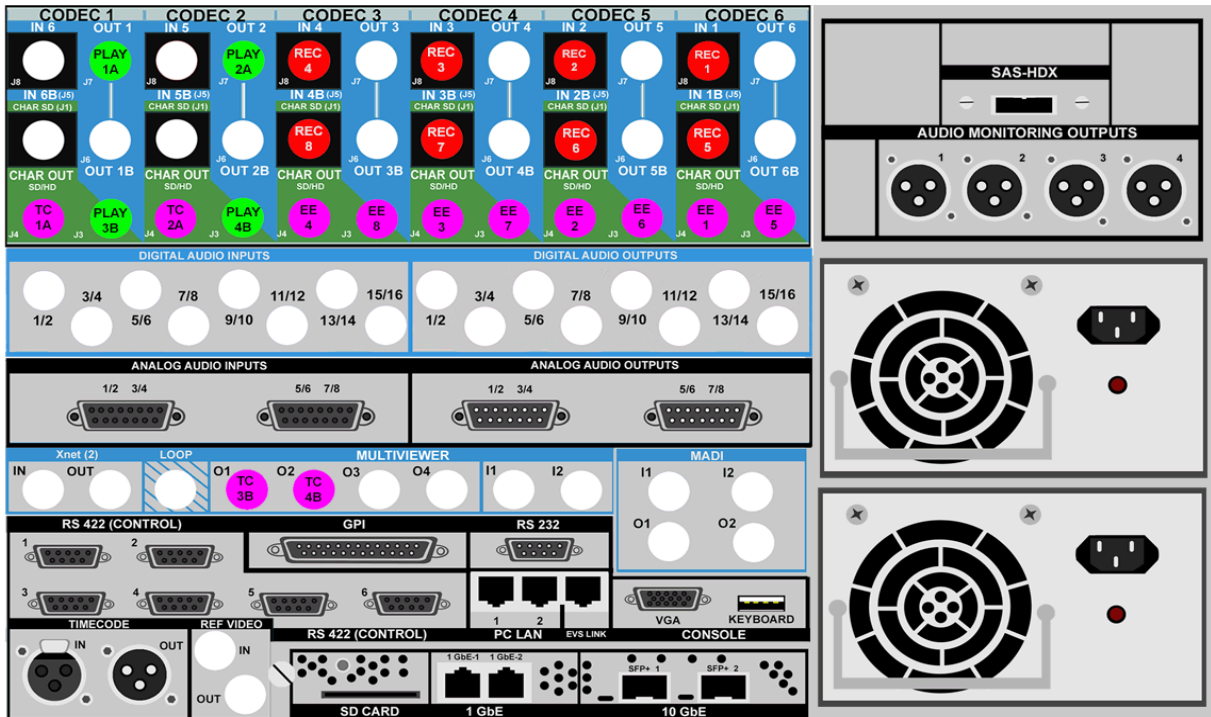


REC 1		EE 1		MULTIVIEWER		MADI	
REC 2		EE 2		O1		I1	
REC 3		EE 3		O2		I2	
REC 4		EE 4		O3		O1	
REC 5		EE 5		O4		O2	
REC 6		EE 6					
REC 7		EE 7		AES IN			
REC 8		EE 8		1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
				15/16			



EVS XT3 6RU-MVW

8 IN / 4 OUT

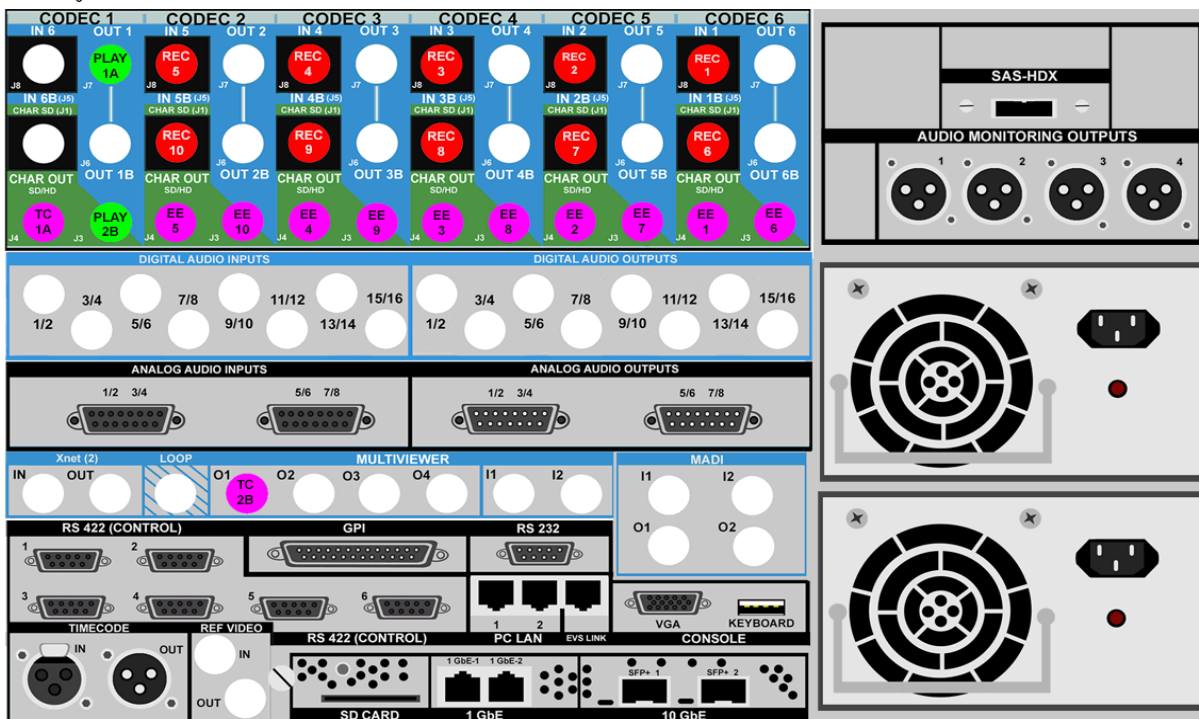


REC 1		EE 1		MULTIVIEWER		MADI	
REC 2		EE 2		O1 (TC 3B)		I1	
REC 3		EE 3		O2 (TC 4B)		I2	
REC 4		EE 4		O3		O1	
REC 5		EE 5		O4		O2	
REC 6		EE 6					
REC 7		EE 7		AES IN			
REC 8		EE 8		1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
PLAY 3B		TC 3B		15/16			
PLAY 4B		TC 4B					



EVS XT3 6RU-MVW

10 IN / 2 OUT

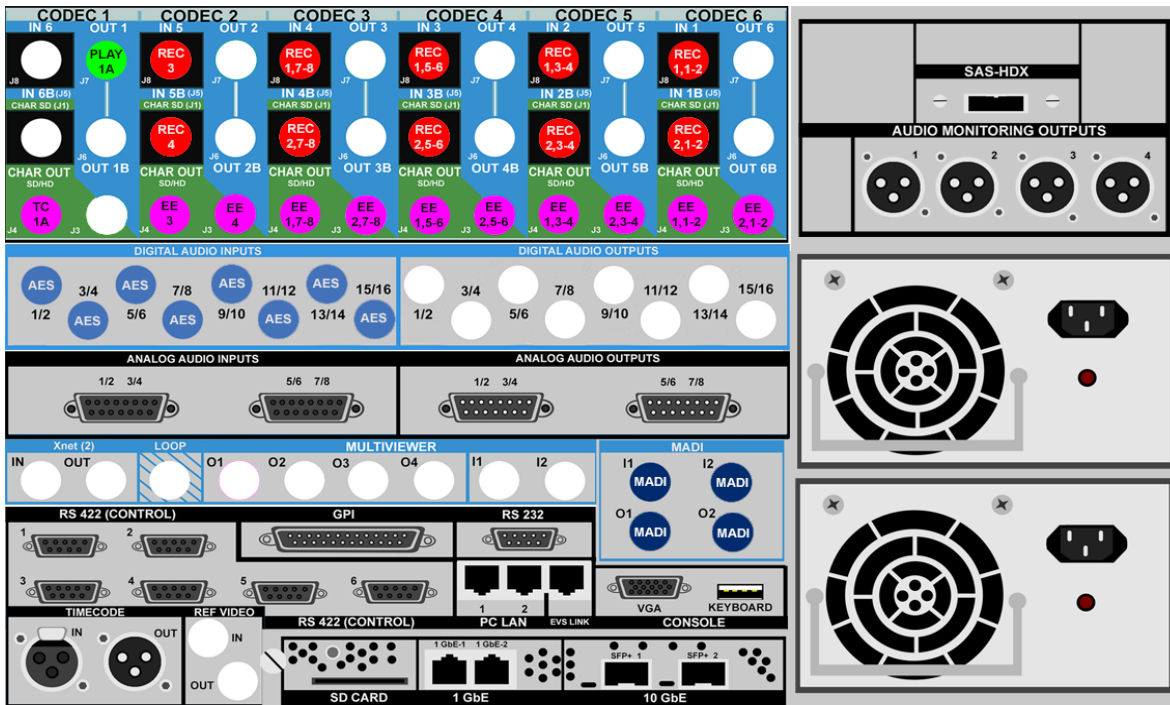


REC 1		EE 1		MULTIVIEWER		MADI	
REC 2		EE 2		O1 (TC 2B)		I1	
REC 3		EE 3		O2		I2	
REC 4		EE 4		O3		O1	
REC 5		EE 5		O4		O2	
REC 6		EE 6					
REC 7		EE 7		AES IN			
REC 8		EE 8		1/2			
REC 9		EE 9		3/4			
REC 10		EE 10		5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2B		TC 2B		13/14			
				15/16			



EVS XT3 6RU-MVW

2 3G 8xMO +2 IN / 1 OUT

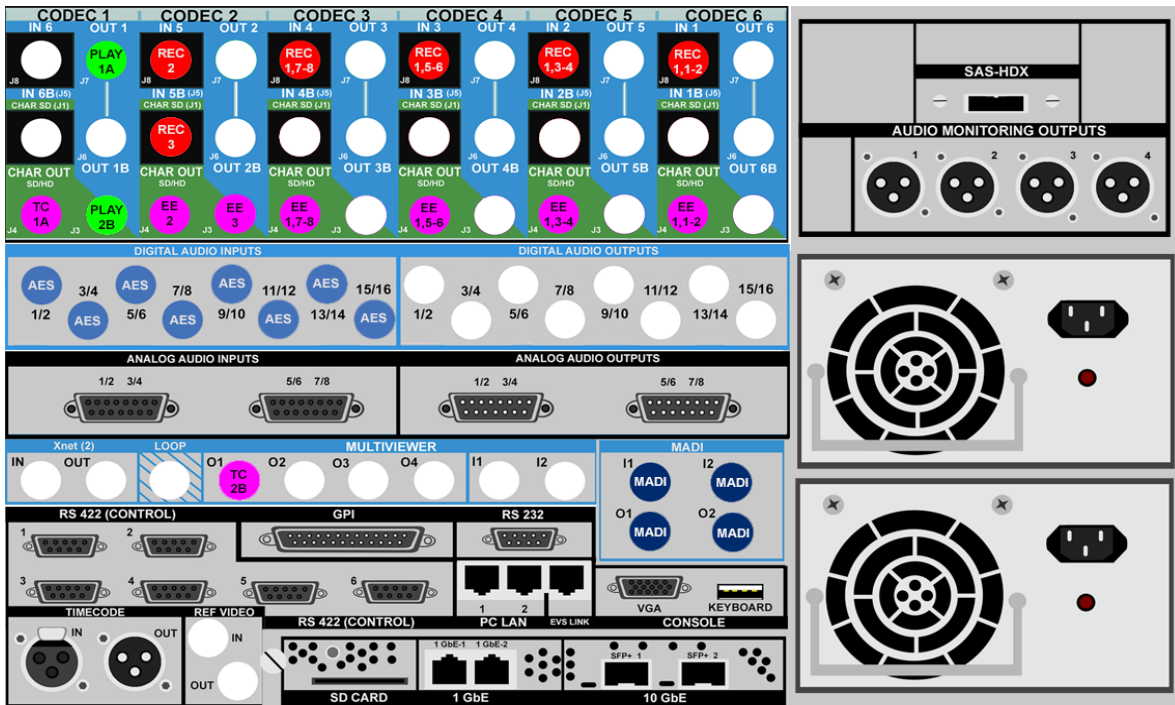


REC 1,1-2		EE 1,1-2		MULTIVIEWER		MADI	
REC 1,3-4		EE 1,3-4		O1		I1	
REC 1,5-6		EE 1,5-6		O2		I2	
REC 1,7-8		EE 1,7-8		O3		O1	
REC 2,1-2		EE 2,1-2		O4		O2	
REC 2,3-4		EE 2,3-4					
REC 2,5-6		EE 2,5-6		AES IN			
REC 2,7-8		EE 2,7-8		1/2			
REC 3		EE 3		3/4			
REC 4		EE 4		5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
				13/14			
				15/16			



EVS XT3 6RU-MVW

3G 8xMO +2 IN / 2 OUT

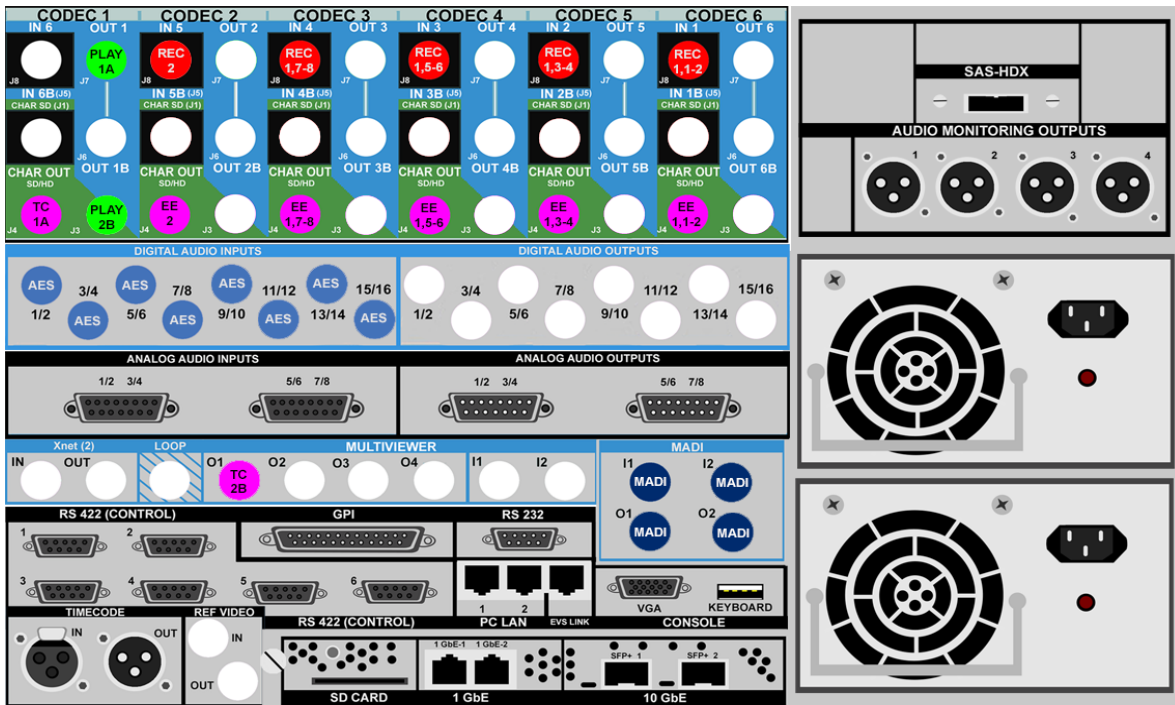


REC 1,1-2		EE 1,1-2		MULTIVIEWER		MADI	
REC 1,3-4		EE 1,3-4		O1 (TC 2B)		I1	
REC 1,5-6		EE 1,5-6		O2		I2	
REC 1,7-8		EE 1,7-8		O3		O1	
REC 2		EE 2		O4		O2	
REC 3		EE 3					
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2B		TC 2B		13/14			
				15/16			



EVS XT3 6RU-MVW

3G 8xMO +1 IN / 2 OUT

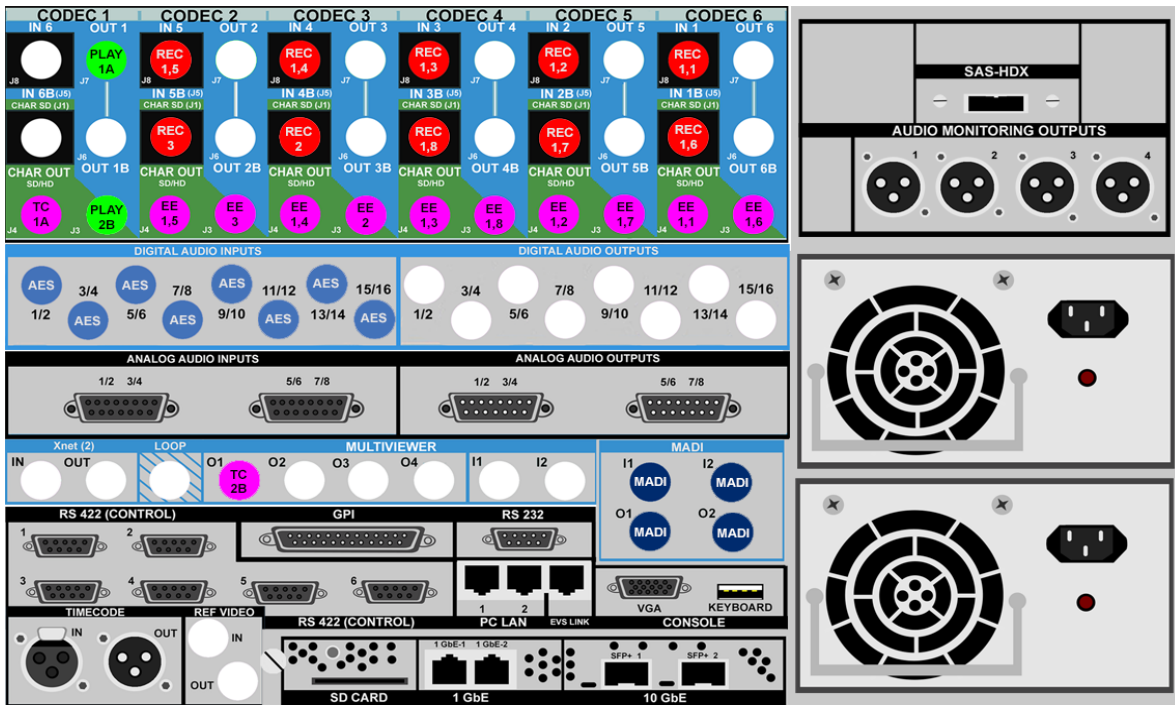


REC 1,1-2		EE 1,1-2		MULTIVIEWER		MADI	
REC 1,3-4		EE 1,3-4		O1 (TC 2B)		I1	
REC 1,5-6		EE 1,5-6		O2		I2	
REC 1,7-8		EE 1,7-8		O3		O1	
REC 2		EE 2		O4		O2	
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2B		TC 2B		13/14			
				15/16			



EVS XT3 6RU-MVW

8xMO +2 IN / 2 OUT

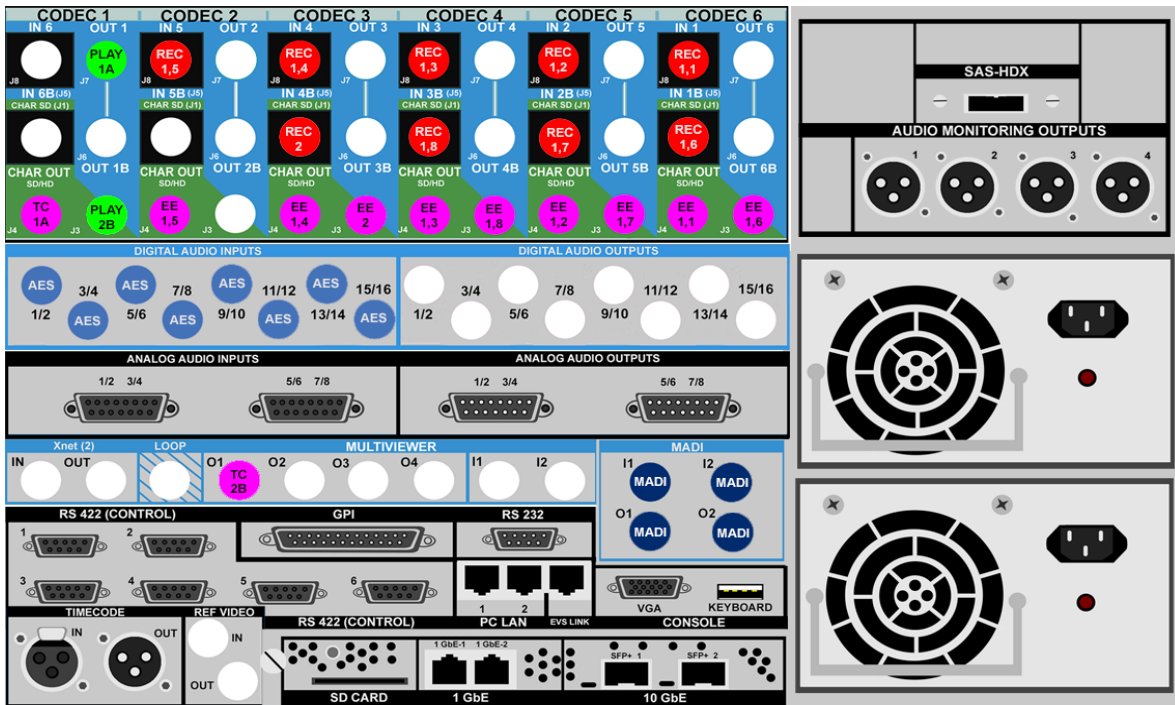


REC 1,1		EE 1,1		MULTIVIEWER		MADI	
REC 1,2		EE 1,2		O1 (TC 2B)		I1	
REC 1,3		EE 1,3		O2		I2	
REC 1,4		EE 1,4		O3		O1	
REC 1,5		EE 1,5		O4		O2	
REC 1,6		EE 1,6					
REC 1,7		EE 1,7		AES IN			
REC 1,8		EE 1,8		1/2			
REC 2		EE 2		3/4			
REC 3		EE 3		5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2B		TC 2B		13/14			
				15/16			



EVS XT3 6RU-MVW

8xMO +1 IN / 2 OUT

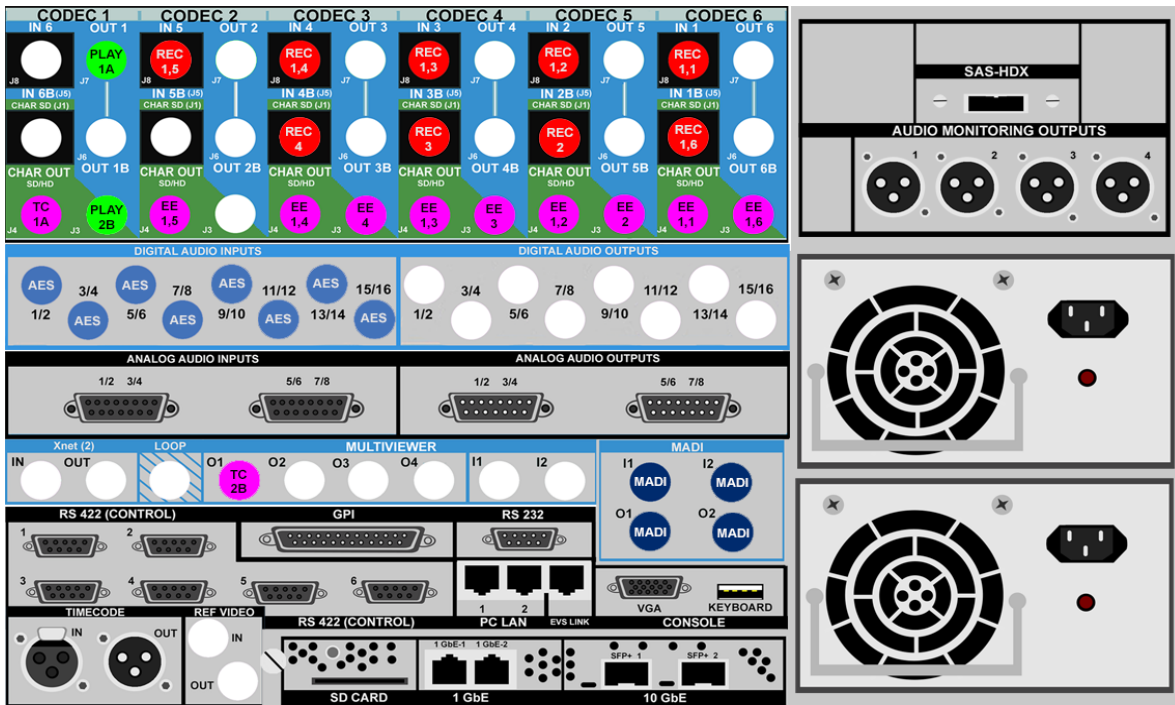


REC 1,1		EE 1,1		MULTIVIEWER		MADI	
REC 1,2		EE 1,2		O1 (TC 2B)		I1	
REC 1,3		EE 1,3		O2		I2	
REC 1,4		EE 1,4		O3		O1	
REC 1,5		EE 1,5		O4		O2	
REC 1,6		EE 1,6					
REC 1,7		EE 1,7		AES IN			
REC 1,8		EE 1,8		1/2			
REC 2		EE 2		3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2B		TC 2B		13/14			
				15/16			



EVS XT3 6RU-MVW

6xMO +3 IN / 2 OUT

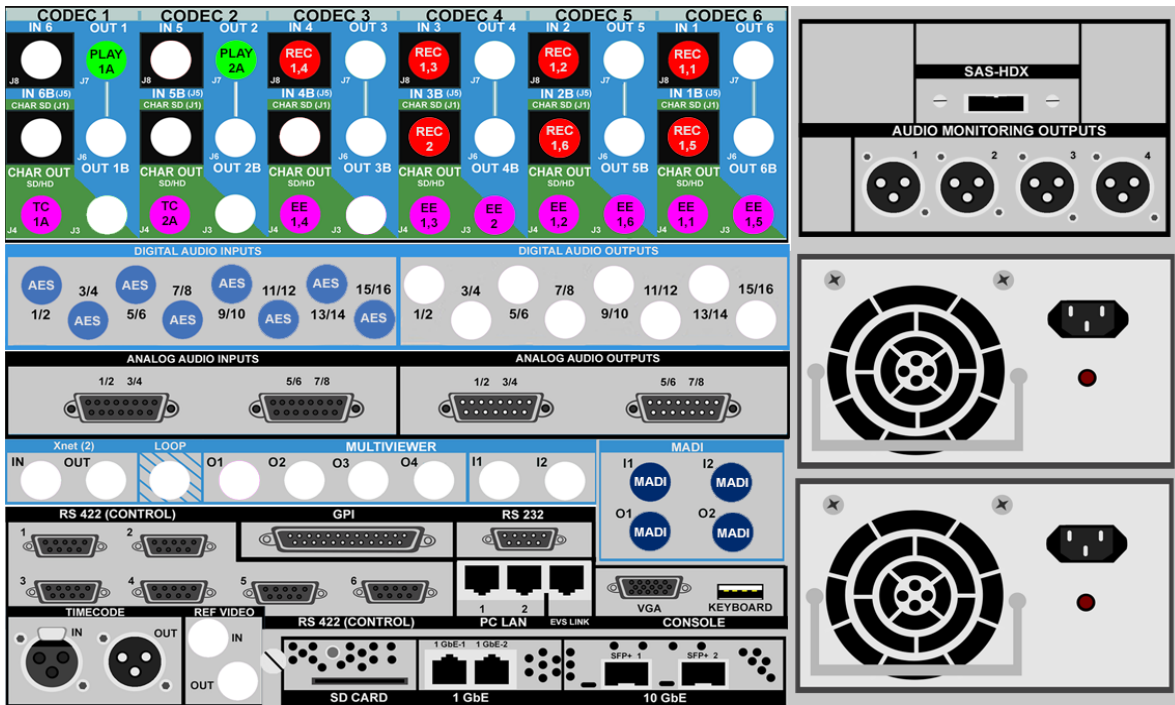


REC 1,1		EE 1,1		MULTIVIEWER		MADI	
REC 1,2		EE 1,2		O1 (TC 2B)		I1	
REC 1,3		EE 1,3		O2		I2	
REC 1,4		EE 1,4		O3		O1	
REC 1,5		EE 1,5		O4		O2	
REC 1,6		EE 1,6					
REC 2		EE 2		AES IN			
REC 3		EE 3		1/2			
REC 4		EE 4		3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2B		TC 2B		13/14			
				15/16			



EVS XT3 6RU-MVW

6xMO +1 IN / 2 OUT

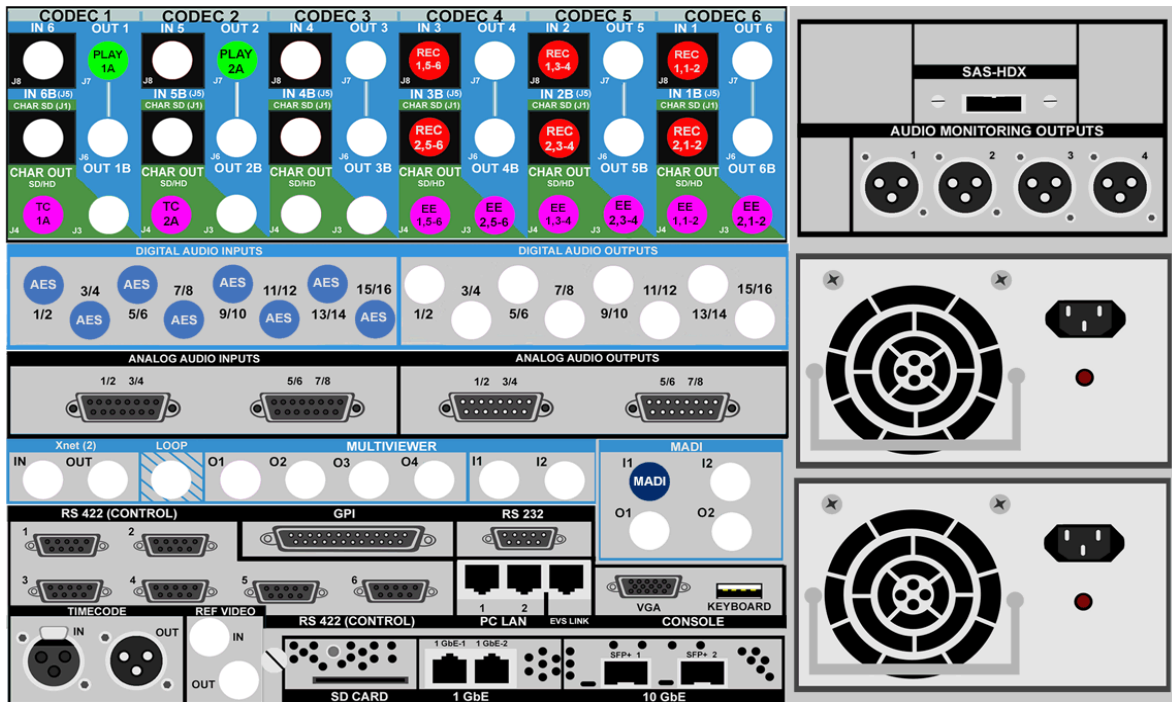


REC 1,1		EE 1,1		MULTIVIEWER		MADI	
REC 1,2		EE 1,2		O1		I1	
REC 1,3		EE 1,3		O2		I2	
REC 1,4		EE 1,4		O3		O1	
REC 1,5		EE 1,5		O4		O2	
REC 1,6		EE 1,6					
REC 2		EE 2		AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
				15/16			



EVS XT3 6RU-MVW

2 3G 6xMO IN / 2 OUT

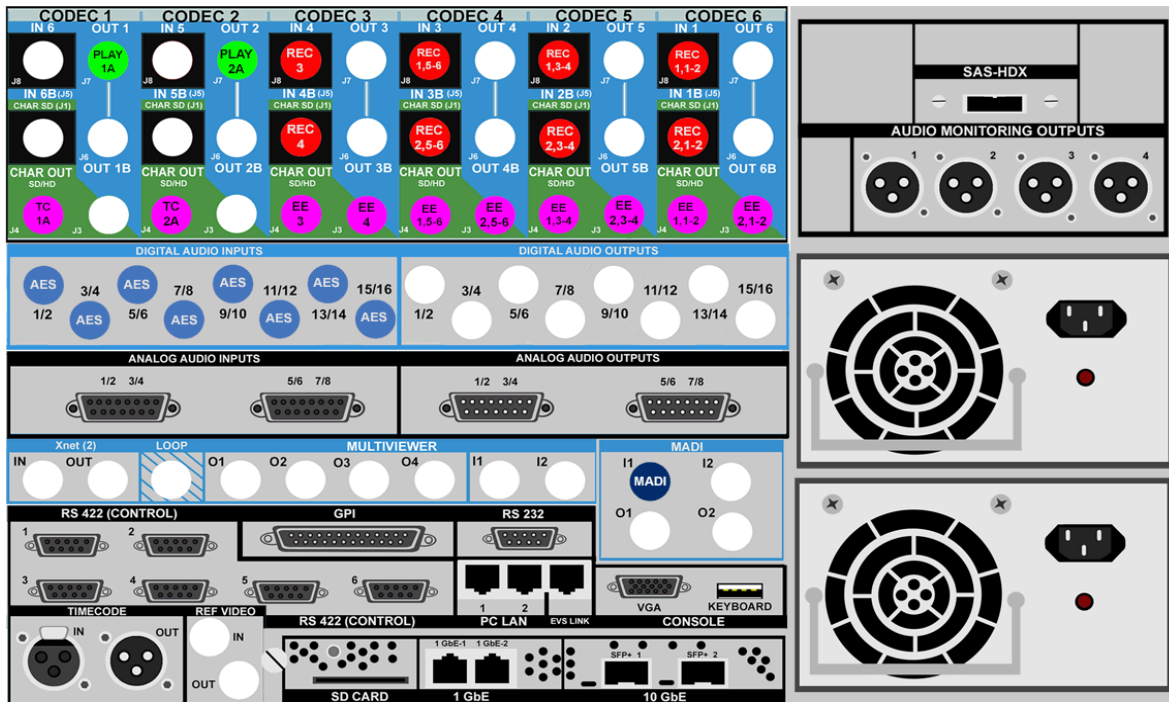


REC 1,1-2		EE 1,1-2		MULTIVIEWER		MADI	
REC 1,3-4		EE 1,3-4		O1		I1	
REC 1,5-6		EE 1,5-6		O2		I2	
REC 2,1-2		EE 2,1-2		O3		O1	
REC 2,3-4		EE 2,3-4		O4		O2	
REC 2,5-6		EE 2,5-6					
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
				15/16			



EVS XT3 6RU-MVW

2 3G 6xMO +2 IN / 2 OUT

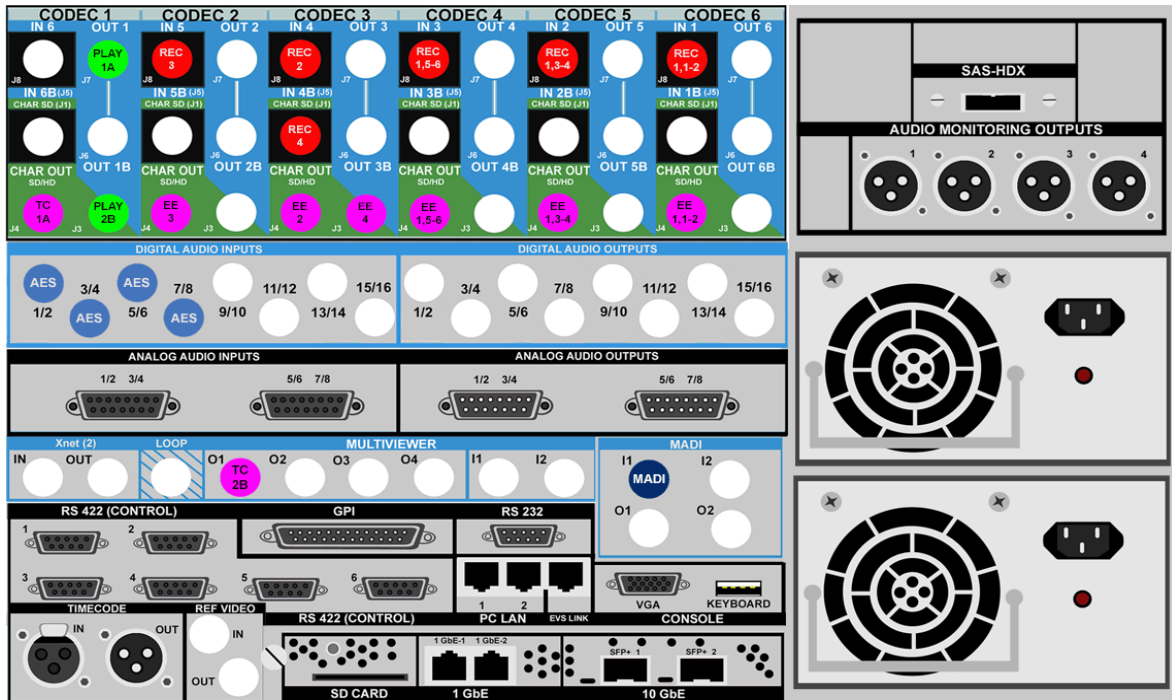


REC 1,1-2		EE 1,1-2		MULTIVIEWER		MADI	
REC 1,3-4		EE 1,3-4		O1		I1	
REC 1,5-6		EE 1,5-6		O2		I2	
REC 2,1-2		EE 2,1-2		O3		O1	
REC 2,3-4		EE 2,3-4		O4		O2	
REC 2,5-6		EE 2,5-6					
REC 3		EE 3		AES IN			
REC 4		EE 4		1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
				15/16			



EVS XT3 6RU-MVW

3G 6xMO +3 IN / 2 OUT

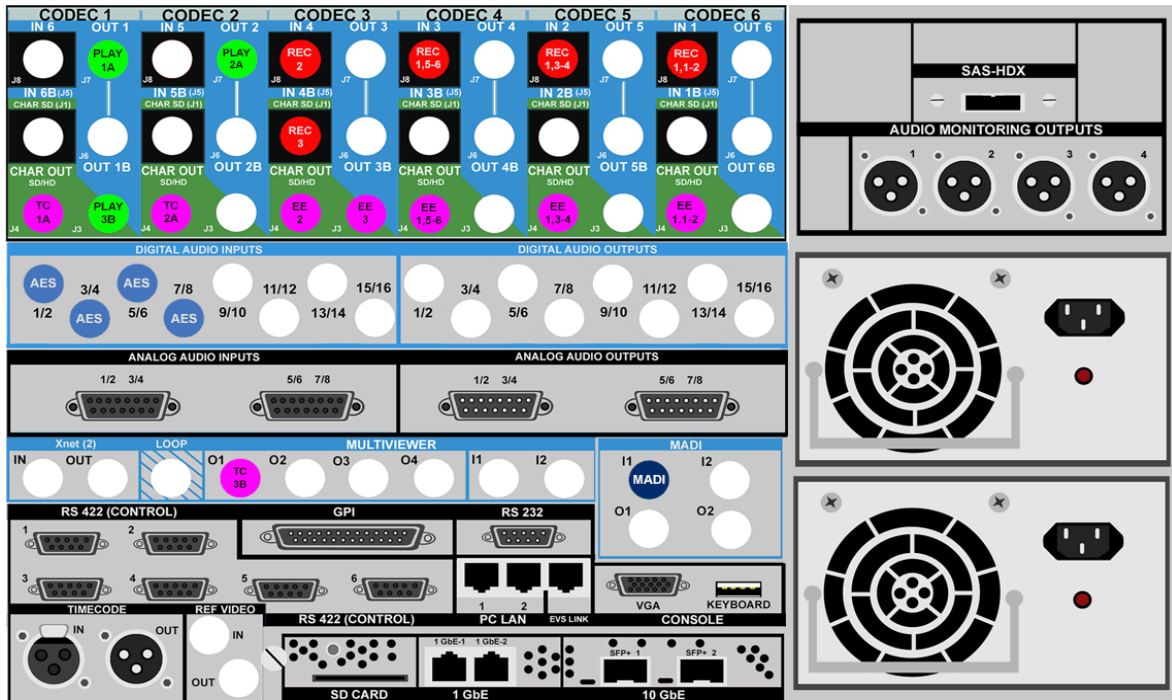


REC 1,1-2		EE 1,1-2		MULTIVIEWER		MADI	
REC 1,3-4		EE 1,3-4		O1 (TC 2B)		I1	
REC 1,5-6		EE 1,5-6		O2		I2	
REC 2		EE 2		O3		O1	
REC 3		EE 3		O4		O2	
REC 4		EE 4					
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2B		TC 2B		13/14			
				15/16			



EVS XT3 6RU-MVW

3G 6xMO +2 IN / 3 OUT

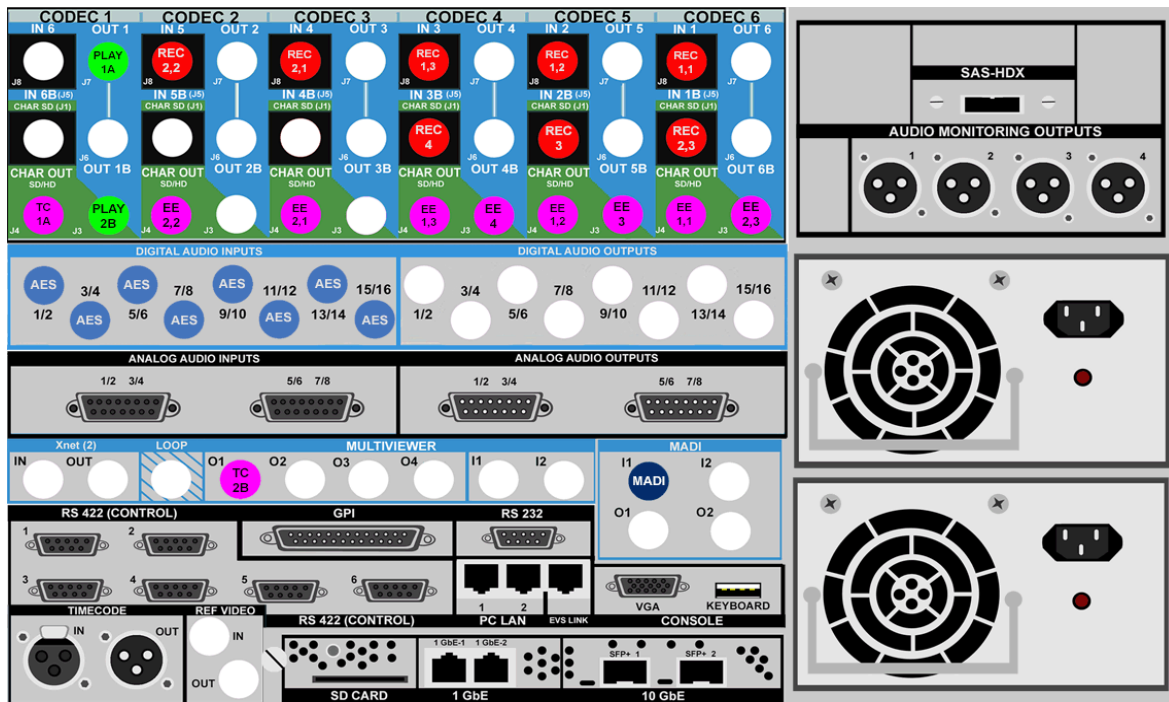


REC 1,1-2		EE 1,1-2		MULTIVIEWER		MADI	
REC 1,3-4		EE 1,3-4		O1 (TC 3B)		I1	
REC 1,5-6		EE 1,5-6		O2		I2	
REC 2		EE 2		O3		O1	
REC 3		EE 3		O4		O2	
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
PLAY 3B		TC 3B		15/16			



EVS XT3 6RU-MVW

2 3xMO +2 IN / 2 OUT

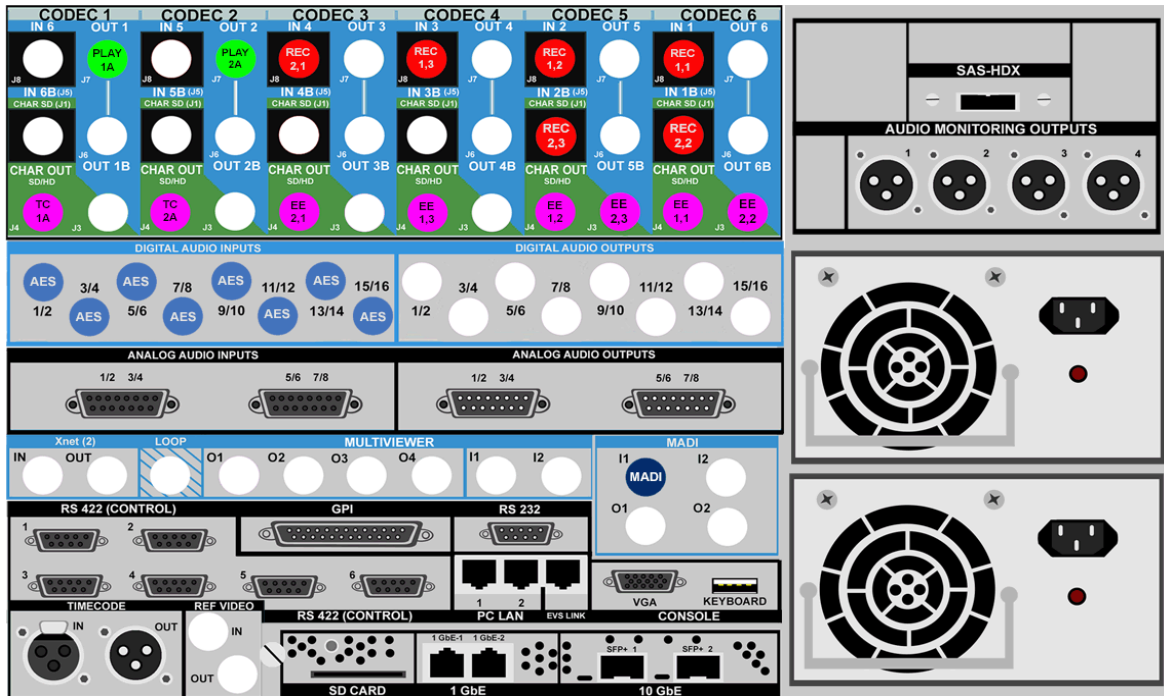


REC 1,1		EE 1,1		MULTIEWEYER		MADI	
REC 1,2		EE 1,2		O1 (TC 2B)		I1	
REC 1,3		EE 1,3		O2		I2	
REC 2,1		EE 2,1		O3		O1	
REC 2,2		EE 2,2		O4		O2	
REC 2,3		EE 2,3					
REC 3		EE 3		AES IN			
REC 4		EE 4		1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2B		TC 2B		13/14			
				15/16			



EVS XT3 6RU-MVW

2 3xMO IN / 2 OUT

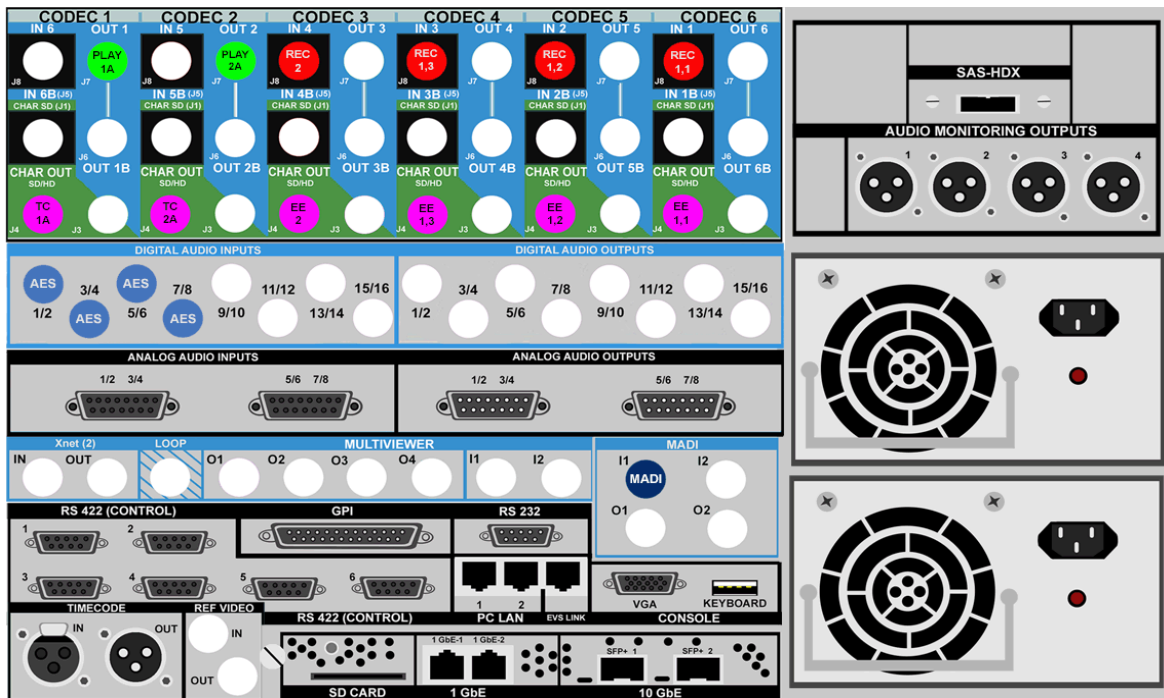


REC 1,1		EE 1,1		MULTIEWEYER		MADI	
REC 1,2		EE 1,2		O1		I1	
REC 1,3		EE 1,3		O2		I2	
REC 2,1		EE 2,1		O3		O1	
REC 2,2		EE 2,2		O4		O2	
REC 2,3		EE 2,3					
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
				15/16			

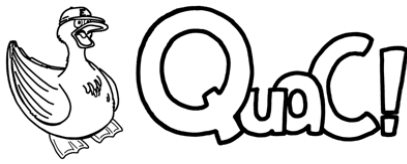


EVS XT3 6RU-MVW

3xMO +1 IN / 2 OUT

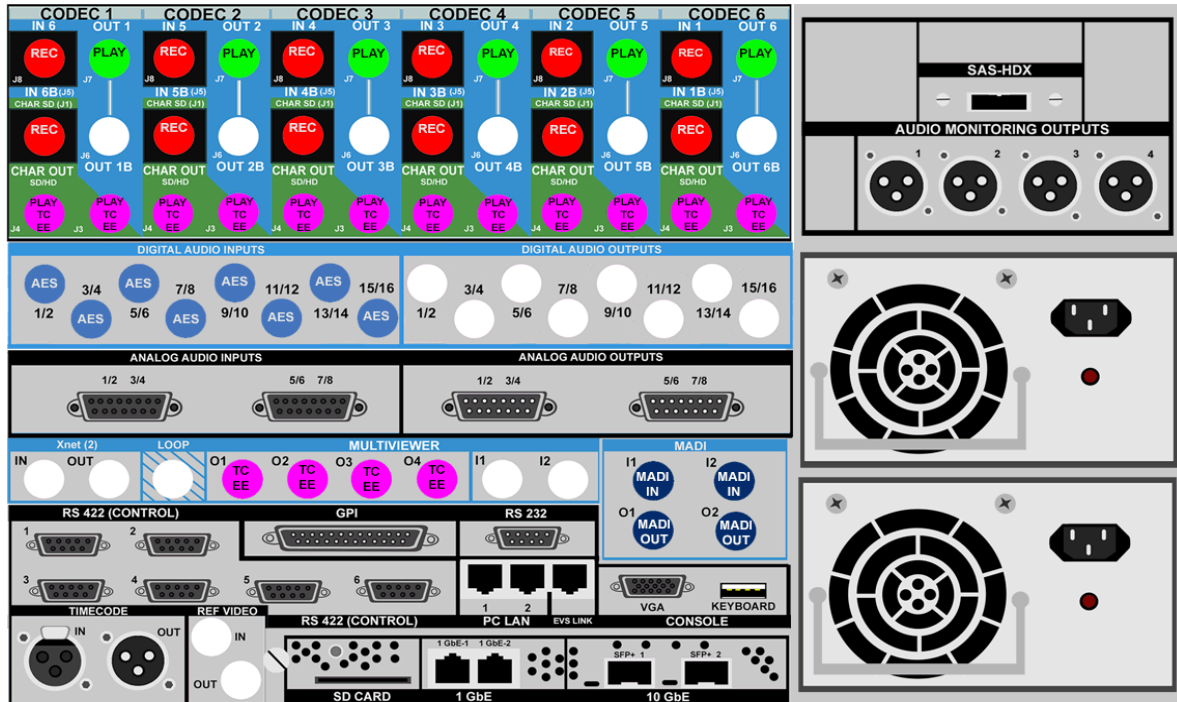


REC 1,1		EE 1,1-2		MULTIVIEWER		MADI	
REC 1,2		EE 1,3-4		O1		I1	
REC 1,3		EE 1,5-6		O2		I2	
REC 2		EE 2		O3		O1	
				O4		O2	
				AES IN			
				1/2			
				3/4			
				5/6			
				7/8			
				9/10			
PLAY 1A		TC 1A		11/12			
PLAY 2A		TC 2A		13/14			
				15/16			



EVS XT3 6RU-MVW

FULLY WIRED



IN 1		CODEC 1		MULTIVIEWER		MADI	
IN 1B		J4		O1		I1	
IN 2		J3		O2		I2	
IN 2B		CODEC 2		O3		O1	
IN 3		J4		O4		O2	
IN 3B		J3					
IN 4		CODEC 3		AES IN			
IN 4B		J4		1/2			
IN 5		J3		3/4			
IN 5B		CODEC 4		5/6			
IN 6		J4		7/8			
IN 6B		J3		9/10			
OUT 1		CODEC 5		11/12			
OUT 2		J4		13/14			
OUT 3		J3		15/16			
OUT 4		CODEC 6					
OUT 5		J4					
OUT 6		J3					